

gene	pos	cluster	region	biotype	hES	NPC	iNEU	NEU
AC011447.	1640	1	3UTR	coding	0.667997	0.929816	0.72591	0.632986
AC011447.	1650	1	CDS	coding	0.665401	0.803124	0.902403	0.683329
AC011447.	1660	1	CDS	coding	0.644922	0.571678	0.930674	0.746972
AC011447.	1670	1	CDS	coding	0.62983	0.790498	0.758607	0.82651
AC011447.	1680	1	CDS	coding	0.669175	0.892817	0.75495	0.726974
AC011447.	1690	1	CDS	coding	0.650125	0.724931	0.831127	0.941362
AC011447.	1700	1	CDS	coding	0.669284	0.92328	0.505086	0.922745
AC011447.	1710	1	CDS	coding	0.593584	0.772788	0.82582	0.973549
AC011447.	1720	1	CDS	coding	0.664612	0.616014	0.858606	0.739187
AC011447.	1730	1	5UTR	coding	0.649636	0.585447	0.73992	0.944288
AC011447.	1740	1	CDS	coding	0.567354	0.886758	0.743649	0.817545
AC011447.	1750	1	CDS	coding	0.646179	0.657991	0.775342	0.795907
AC011447.	1760	1	5UTR	coding	0.647604	0.775778	0.582416	0.829028
AC011447.	1770	1	3UTR	coding	0.551057	0.824774	0.678914	0.769993
AC011447.	1780	1	CDS	coding	0.547596	0.663319	0.762748	0.953026
AC011447.	1790	1	3UTR	coding	0.649027	0.781144	0.80483	0.855206
AC011447.	1800	1	non_codin	nonCoding	0.523378	0.854085	0.701773	0.920476
AC245033.	1670	1	CDS	coding	0.722376	0.877049	0.454408	0.945621
AC245033.	1680	1	3UTR	coding	0.680421	0.703633	0.688489	0.832613
AC245033.	1690	1	CDS	coding	0.689819	0.929788	0.768772	0.909346
AC245033.	1700	1	CDS	coding	0.719189	0.51085	0.810804	0.909606
AC245033.	1710	1	CDS	coding	0.71911	0.876423	0.739515	0.762936
AC245033.	1720	1	CDS	coding	0.715194	0.645068	0.635931	0.848122
AC245033.	1730	1	3UTR	coding	0.712744	0.89088	0.651792	0.706357
AC245033.	1740	1	CDS	coding	0.683836	0.607368	0.648311	0.905229
AC245033.	1750	1	CDS	coding	0.696692	0.748151	0.822867	0.844685
AC245033.	1760	1	CDS	coding	0.720642	0.960586	0.60162	0.658268
AC245033.	1770	1	5UTR	coding	0.706181	0.732463	0.641745	0.855515
AC245033.	1780	1	3UTR	coding	0.702436	0.693325	0.593289	0.807339
AC245033.	1790	1	CDS	coding	0.700715	0.695537	0.828462	0.897717
AC245033.	1800	1	5UTR	coding	0.721152	0.742995	0.875046	0.818594
AC245033.	1810	1	CDS	coding	0.689566	0.59494	0.710719	0.893784
AC245033.	1820	1	CDS	coding	0.710882	0.671465	0.720218	0.750687
AC245033.	1830	1	CDS	coding	0.711484	0.608301	0.589251	0.806087
AC245033.	1840	1	CDS	coding	0.72163	0.559888	0.541867	0.853741
AC245033.	1850	1	CDS	coding	0.700395	0.882968	0.592046	0.800572
AC245033.	1860	1	5UTR	coding	0.678578	0.822058	0.88766	0.772796
AC245033.	1870	1	CDS	coding	0.708978	0.712356	0.828545	0.821931
AC245033.	1880	1	CDS	coding	0.714171	0.559358	0.774538	0.870191
AC245033.	1890	1	CDS	coding	0.718343	0.848428	0.816507	0.889932
AC245033.	1900	1	non_codin	nonCoding	0.69789	0.681662	0.635179	0.83092
AC245033.	1910	1	CDS	coding	0.703282	0.775183	0.635414	0.823187
AC245033.	1920	1	CDS	coding	0.671632	0.73092	0.657999	0.788983
AC245033.	1930	1	3UTR	coding	0.679139	0.931476	0.561802	0.82035
AC245033.	1940	1	3UTR	coding	0.696991	0.915596	0.563641	0.973685
AC245033.	1950	1	3UTR	coding	0.694323	0.858206	0.652421	0.722484
AC245033.	1960	1	CDS	coding	0.688951	0.565619	0.728669	0.94008
AC245033.	1970	1	non_codin	nonCoding	0.706919	0.650206	0.642828	0.828053
AC245033.	1980	1	CDS	coding	0.691419	0.591343	0.690111	0.876006

AC245033.	1990	1 3UTR	coding	0.70083	0.665646	0.69551	0.694941
AC245033.	2000	1 3UTR	coding	0.672946	0.764833	0.806994	0.682852
ACTB	1340	1 3UTR	coding	0.733893	0.670252	0.813574	0.762811
ACTB	1350	1 CDS	coding	0.770002	0.82934	0.73699	0.642129
ACTB	1360	1 3UTR	coding	0.756818	0.746108	0.770567	0.673064
ACTB	1370	1 CDS	coding	0.733186	0.76737	0.690941	0.784747
ACTB	1380	1 CDS	coding	0.748037	0.633648	0.600719	0.931821
ACTB	1390	1 5UTR	coding	0.750391	0.582997	0.799129	0.934557
ACTB	1400	1 CDS	coding	0.746796	0.854091	0.775647	0.783012
ACTB	1410	1 3UTR	coding	0.758048	0.580042	0.649815	0.877308
ACTB	1420	1 3UTR	coding	0.769951	0.668094	0.821486	0.932469
ACTB	1430	1 CDS	coding	0.772964	0.565236	0.615417	0.83386
ACTB	1440	1 CDS	coding	0.768562	0.818919	0.691325	0.925342
ACTB	1450	1 CDS	coding	0.770848	0.795659	0.727534	0.910944
ACTB	1460	1 5UTR	coding	0.771015	0.786124	0.730182	0.795216
ACTB	1470	1 CDS	coding	0.755085	0.776216	0.895845	0.63774
ACTB	1480	1 3UTR	coding	0.732654	0.802393	0.822114	0.836358
ACTB	1490	1 CDS	coding	0.761774	0.861664	0.774623	0.850554
ACTB	1500	1 CDS	coding	0.763676	0.710371	0.630465	0.706404
ACTB	1510	1 CDS	coding	0.76437	0.454634	0.806306	0.888134
ACTB	1520	1 CDS	coding	0.756039	0.678245	0.819157	0.789516
ACTB	1530	1 3UTR	coding	0.761188	0.620926	0.710633	0.763722
ACTB	1540	1 CDS	coding	0.732241	0.495989	0.917814	0.769766
ACTB	1550	1 CDS	coding	0.76291	0.644578	0.767952	0.689048
ACTB	1560	1 CDS	coding	0.759322	0.796384	0.604435	0.731976
ACTB	1570	1 CDS	coding	0.753614	0.87473	0.687046	0.689911
ACTB	1580	1 CDS	coding	0.764236	0.626324	0.616968	0.72568
ACTB	1590	1 5UTR	coding	0.75429	0.709071	0.925581	0.854925
ACTB	1600	1 CDS	coding	0.769507	0.475867	0.842848	0.795238
ACTB	1610	1 CDS	coding	0.772462	0.743545	0.664309	0.70008
ACTB	1620	1 CDS	coding	0.758918	0.657945	0.828194	0.846452
ACTB	1630	1 3UTR	coding	0.75672	0.889744	0.828081	0.757703
ACTB	1640	1 CDS	coding	0.723244	0.639502	0.906818	0.700693
ACTB	1650	1 CDS	coding	0.7647	0.697939	0.483669	0.922865
ACTB	1660	1 CDS	coding	0.742653	0.522531	0.780295	0.824194
ACTB	1670	1 3UTR	coding	0.753014	0.536937	0.588143	0.865878
ACTB	1680	1 CDS	coding	0.729121	0.701354	0.851697	0.81416
ACTB	1690	1 CDS	coding	0.748738	0.746683	0.808387	0.750926
ACTB	1700	1 5UTR	coding	0.750092	0.81717	0.682958	0.741431
ACTB	1710	1 CDS	coding	0.733236	0.875756	0.918243	0.785592
ACTB	1720	1 CDS	coding	0.770754	0.689957	0.579498	0.761714
ACTB	1730	1 non_coding	nonCoding	0.736276	0.814354	0.649793	0.686255
ACTB	1740	1 5UTR	coding	0.740377	0.776396	0.841107	0.827325
ACTB	1750	1 5UTR	coding	0.750757	0.597511	0.592053	0.947694
ACTB	1760	1 CDS	coding	0.748493	0.702071	0.668317	0.949292
ACTB	1770	1 CDS	coding	0.727754	0.78279	0.783077	0.852424
ACTB	1780	1 CDS	coding	0.742715	0.679562	0.671685	0.894477
ACTB	1790	1 CDS	coding	0.737416	0.907267	0.857504	0.916496
ACTB	1800	1 3UTR	coding	0.751309	0.646342	0.653544	0.863098
ACTG1	1400	1 CDS	coding	0.805979	0.549799	0.591697	0.913991

ACTG1	1410	1 3UTR	coding	0.806867	0.757432	0.672234	0.765888
ACTG1	1420	1 CDS	coding	0.786197	0.519455	0.723781	0.798352
ACTG1	1430	1 CDS	coding	0.779045	0.71389	0.708312	0.810982
ACTG1	1440	1 CDS	coding	0.810672	0.799595	0.77007	0.746998
ACTG1	1450	1 CDS	coding	0.810358	0.518681	0.821751	0.70667
ACTG1	1460	1 CDS	coding	0.795318	0.675268	0.667136	0.832702
ACTG1	1470	1 CDS	coding	0.805043	0.759899	0.740347	0.89319
ACTG1	1480	1 non_codin	nonCoding	0.808995	0.611914	0.709893	0.809116
ACTG1	1490	1 CDS	coding	0.793597	0.806589	0.777515	0.889092
ACTG1	1500	1 5UTR	coding	0.792766	0.758883	0.890934	0.692858
ACTG1	1510	1 CDS	coding	0.805291	0.677512	0.8506	0.75384
ACTG1	1520	1 CDS	coding	0.803225	0.60648	0.831503	0.782901
ACTG1	1530	1 3UTR	coding	0.788463	0.719827	0.66719	0.634668
ACTG1	1540	1 CDS	coding	0.777693	0.85629	0.520439	0.872345
ACTG1	1550	1 CDS	coding	0.77702	0.851223	0.86687	0.768783
ACTG1	1560	1 CDS	coding	0.801511	0.621586	0.830566	0.662787
ACTG1	1570	1 CDS	coding	0.777313	0.5812	0.869895	0.681264
ACTG1	1580	1 CDS	coding	0.786021	0.579702	0.856919	0.749647
ACTG1	1590	1 CDS	coding	0.779316	0.678567	0.661282	0.638244
ACTG1	1600	1 CDS	coding	0.775014	0.612404	0.707054	0.91895
ACTG1	1610	1 CDS	coding	0.780515	0.686819	0.722888	0.807458
ACTG1	1620	1 3UTR	coding	0.810272	0.850416	0.750864	0.666904
ACTG1	1630	1 CDS	coding	0.797829	0.472966	0.714034	0.89988
ACTG1	1640	1 CDS	coding	0.789901	0.678766	0.770146	0.903347
ACTG1	1650	1 3UTR	coding	0.808815	0.776031	0.612095	0.740029
ACTG1	1660	1 CDS	coding	0.794204	0.674594	0.658496	0.67231
ACTG1	1670	1 CDS	coding	0.78806	0.903639	0.505535	0.879012
ACTG1	1680	1 CDS	coding	0.786129	0.618248	0.661653	0.806053
ACTG1	1690	1 CDS	coding	0.793607	0.664242	0.574108	0.963137
ACTG1	1700	1 CDS	coding	0.775782	0.580678	0.64471	0.749205
ACTG1	1710	1 CDS	coding	0.802775	0.727337	0.679848	0.928443
ACTG1	1720	1 CDS	coding	0.79916	0.741101	0.509412	0.847851
ACTG1	1730	1 3UTR	coding	0.799788	0.651409	0.81833	0.948422
ACTG1	1740	1 CDS	coding	0.77766	0.775195	0.7179	0.818763
ACTG1	1750	1 CDS	coding	0.803562	0.686073	0.807631	0.853032
ACTG1	1760	1 CDS	coding	0.807965	0.647365	0.561258	0.801896
ACTG1	1770	1 CDS	coding	0.779521	0.588188	0.534245	0.857389
ACTG1	1780	1 CDS	coding	0.796735	0.570059	0.781752	0.786678
ACTG1	1790	1 3UTR	coding	0.791475	0.538099	0.541831	0.844553
ACTG1	1800	1 3UTR	coding	0.793107	0.801429	0.640723	0.941437
ACTG1	1810	1 non_codin	nonCoding	0.78831	0.949099	0.759922	0.81649
ACTG1	1820	1 5UTR	coding	0.788637	0.871941	0.881249	0.969068
ACTG1	1830	1 CDS	coding	0.790505	0.75911	0.758038	0.784678
ACTG1	1840	1 non_codin	nonCoding	0.807624	0.641675	0.62361	0.862135
ACTG1	1850	1 CDS	coding	0.803897	0.655701	0.619409	0.790784
ACTG1	1860	1 CDS	coding	0.794166	0.936301	0.559193	0.784315
ACTG1	1870	1 CDS	coding	0.796034	0.660292	0.789248	0.807663
ACTG1	1880	1 non_codin	nonCoding	0.792332	0.512696	0.755695	0.92104
ACTG1	1890	1 non_codin	nonCoding	0.798314	0.595719	0.70698	0.899908
ACTG1	1900	1 5UTR	coding	0.799682	0.814635	0.899874	0.912001

AL627171.	30	1 CDS	coding	0.8159	0.647667	0.606746	0.780669
AL627171.	40	1 CDS	coding	0.819525	0.48123	0.747674	0.894235
AL627171.	50	1 5UTR	coding	0.818185	0.569674	0.606883	0.768463
AL627171.	60	1 CDS	coding	0.814659	0.497366	0.567175	0.905524
AL627171.	70	1 CDS	coding	0.818399	0.614269	0.785374	0.866691
AL627171.	80	1 non_codin	nonCoding	0.816112	0.756488	0.639316	0.768911
AL627171.	90	1 3UTR	coding	0.819079	0.85076	0.632314	0.881137
AL627171.	100	1 CDS	coding	0.813094	0.781956	0.88592	0.657795
AL627171.	110	1 CDS	coding	0.814571	0.725856	0.630963	0.776388
AL627171.	120	1 CDS	coding	0.812167	0.638556	0.759275	0.756634
AL627171.	130	1 CDS	coding	0.811361	0.600857	0.682978	0.892705
AL627171.	140	1 CDS	coding	0.811536	0.751611	0.887081	0.824979
AL627171.	150	1 CDS	coding	0.818093	0.666053	0.72561	0.635685
AL627171.	160	1 CDS	coding	0.814224	0.709876	0.694975	0.930146
AL627171.	170	1 CDS	coding	0.812683	0.586118	0.791069	0.726735
AL627171.	180	1 CDS	coding	0.819206	0.769176	0.884755	0.78811
AL627171.	190	1 CDS	coding	0.818957	0.468987	0.762709	0.88558
AL627171.	200	1 5UTR	coding	0.812818	0.909671	0.564788	0.770651
ATP5F1E	150	1 CDS	coding	0.820749	0.801945	0.771698	0.922212
ATP5F1E	160	1 CDS	coding	0.819968	0.856189	0.518877	0.823397
ATP5F1E	170	1 CDS	coding	0.82051	0.823913	0.586893	0.91094
ATP5MC2	970	1 CDS	coding	0.821094	0.743575	0.786661	0.766136
ATP5MC2	980	1 CDS	coding	0.823271	0.708996	0.832059	0.755721
ATP5MC2	990	1 CDS	coding	0.824526	0.57955	0.701402	0.830264
ATP5MC2	1000	1 CDS	coding	0.822866	0.549648	0.843053	0.771674
ATP5MC2	1010	1 CDS	coding	0.820848	0.722047	0.666454	0.924487
ATP5MC2	1020	1 CDS	coding	0.822421	0.819661	0.760227	0.738872
ATP5MC2	1040	1 5UTR	coding	0.822235	0.79622	0.928347	0.821951
ATP5MC2	1050	1 3UTR	coding	0.824145	0.789653	0.626793	0.798639
CRABP1	340	1 CDS	coding	0.827308	0.59042	0.697221	0.83822
CRABP1	350	1 5UTR	coding	0.828968	0.722405	0.826263	0.84117
CRABP1	360	1 CDS	coding	0.83218	0.834616	0.665729	0.656749
CRABP1	370	1 3UTR	coding	0.83048	0.879972	0.844631	0.760319
CRABP1	380	1 5UTR	coding	0.830308	0.615992	0.653745	0.883968
CRABP1	390	1 3UTR	coding	0.832213	0.738282	0.807465	0.733491
CRABP1	400	1 CDS	coding	0.826237	0.748898	0.880452	0.911722
CRABP1	410	1 CDS	coding	0.831996	0.682485	0.840376	0.838641
CRABP1	420	1 CDS	coding	0.827816	0.702796	0.503008	0.802342
CRABP1	430	1 CDS	coding	0.827348	0.739536	0.906769	0.818469
CRABP1	440	1 CDS	coding	0.828047	0.913005	0.816825	0.852037
CRABP1	450	1 CDS	coding	0.830381	0.826186	0.632704	0.771992
CRABP1	460	1 CDS	coding	0.830228	0.790316	0.60124	0.82452
CRABP1	470	1 3UTR	coding	0.825658	0.719593	0.644889	0.683212
CRABP1	480	1 CDS	coding	0.827601	0.785588	0.769217	0.917453
CRABP1	490	1 3UTR	coding	0.825165	0.722808	0.656485	0.762919
CRABP1	500	1 CDS	coding	0.828607	0.8222	0.71669	0.836034
CRABP1	510	1 CDS	coding	0.833276	0.590644	0.870729	0.707124
CRABP1	520	1 CDS	coding	0.828487	0.685585	0.704601	0.724533
CRABP1	530	1 CDS	coding	0.82954	0.670479	0.69089	0.889373
CRABP1	540	1 CDS	coding	0.826148	0.56558	0.525621	0.723858

CRABP1	550	1 3UTR	coding	0.825584	0.850276	0.887976	0.865166
CRABP1	560	1 CDS	coding	0.825413	0.804252	0.83988	0.897668
CRABP1	570	1 CDS	coding	0.82493	0.568	0.792185	0.655621
CRABP1	580	1 CDS	coding	0.827502	0.746733	0.830882	0.907666
CRABP1	590	1 CDS	coding	0.827572	0.613751	0.699344	0.664726
CRABP1	600	1 CDS	coding	0.830569	0.57241	0.842379	0.590263
CRABP1	610	1 CDS	coding	0.831013	0.792694	0.714097	0.75879
EEF1A1	1930	1 3UTR	coding	0.844586	0.785078	0.889475	0.875173
EEF1A1	1940	1 CDS	coding	0.860639	0.883654	0.830597	0.75971
EEF1A1	1950	1 3UTR	coding	0.861635	0.483378	0.891237	0.831719
EEF1A1	1960	1 CDS	coding	0.846397	0.680081	0.731775	0.68063
EEF1A1	1970	1 CDS	coding	0.84607	0.711444	0.642684	0.858028
EEF1A1	1980	1 CDS	coding	0.85057	0.534511	0.824848	0.795233
EEF1A1	1990	1 CDS	coding	0.841345	0.668415	0.696634	0.707707
EEF1A1	2000	1 non_codin	nonCoding	0.850385	0.849954	0.451864	0.846051
EEF1A1	2010	1 3UTR	coding	0.853244	0.680783	0.807036	0.879683
EEF1A1	2020	1 CDS	coding	0.839592	0.442194	0.79141	0.888575
EEF1A1	2030	1 3UTR	coding	0.851871	0.688669	0.692932	0.689729
EEF1A1	2040	1 CDS	coding	0.847772	0.663525	0.676892	0.744951
EEF1A1	2050	1 3UTR	coding	0.85035	0.692924	0.784662	0.885072
EEF1A1	2060	1 CDS	coding	0.849377	0.681258	0.796008	0.757174
EEF1A1	2070	1 CDS	coding	0.850911	0.671331	0.588257	0.824609
EEF1A1	2080	1 CDS	coding	0.835839	0.632379	0.604285	0.79157
EEF1A1	2090	1 CDS	coding	0.840139	0.80281	0.691616	0.853845
EEF1A1	2100	1 CDS	coding	0.851853	0.694569	0.73556	0.747846
EEF1A1	2110	1 CDS	coding	0.844699	0.690984	0.457917	0.909931
EEF1A1	2120	1 CDS	coding	0.839073	0.585885	0.800528	0.81584
EEF1A1	2130	1 CDS	coding	0.843883	0.856596	0.582375	0.859082
EEF1A1	2140	1 CDS	coding	0.836509	0.703204	0.875332	0.872194
EEF1A1	2150	1 CDS	coding	0.839441	0.923268	0.68684	0.946207
EEF1A1	2160	1 CDS	coding	0.852013	0.861404	0.719246	0.738027
EEF1A1	2170	1 5UTR	coding	0.857884	0.855688	0.636943	0.653293
EEF1A1	2180	1 3UTR	coding	0.847341	0.725983	0.884937	0.788287
EEF1A1	2190	1 CDS	coding	0.851938	0.85326	0.797596	0.815522
EEF1A1	2200	1 CDS	coding	0.852518	0.573092	0.74087	0.701306
EEF1A1	2210	1 3UTR	coding	0.849274	0.688654	0.452565	0.867102
EEF1A1	2220	1 CDS	coding	0.85626	0.661097	0.899879	0.831294
EEF1A1	2230	1 5UTR	coding	0.854484	0.595005	0.544609	0.703123
EEF1A1	2240	1 5UTR	coding	0.855191	0.794142	0.503702	0.920424
EEF1A1	2250	1 CDS	coding	0.840204	0.742059	0.829925	0.744104
EEF1A1	2260	1 5UTR	coding	0.849797	0.514155	0.815243	0.773849
EEF1A1	2270	1 CDS	coding	0.84554	0.64186	0.564983	0.886474
EEF1A1	2280	1 3UTR	coding	0.856598	0.85778	0.8464	0.792328
EEF1A1	2290	1 CDS	coding	0.860972	0.599297	0.699723	0.768805
EEF1A1	2300	1 CDS	coding	0.838073	0.831402	0.81809	0.721235
EEF1A1	2310	1 CDS	coding	0.858855	0.719511	0.70042	0.846052
EEF1A1	2320	1 CDS	coding	0.834076	0.671926	0.817446	0.903617
EEF1A1	2330	1 3UTR	coding	0.834585	0.783367	0.742416	0.672537
EEF1A1	2340	1 5UTR	coding	0.851781	0.728761	0.523267	0.834942
EEF1A1	2350	1 CDS	coding	0.847623	0.898075	0.623085	0.738263

EEF1A1	2360	1 CDS	coding	0.837869	0.828008	0.668734	0.918391
EEF1A1	2370	1 CDS	coding	0.858335	0.631108	0.745629	0.803857
EEF1A1	2380	1 5UTR	coding	0.839266	0.873629	0.952337	0.868948
EEF1A1	2390	1 CDS	coding	0.83629	0.841674	0.83431	0.701866
EEF1A1	2400	1 CDS	coding	0.850749	0.695085	0.769816	0.768992
EEF1A1	2410	1 non_codin	nonCoding	0.837065	0.690579	0.596948	0.78267
EEF1A1	2420	1 CDS	coding	0.858339	0.80396	0.697312	0.793191
EEF1A1	2430	1 CDS	coding	0.844815	0.72871	0.596526	0.913497
EEF1A1	2440	1 CDS	coding	0.837566	0.748535	0.577342	0.781956
EEF1A1	2450	1 3UTR	coding	0.846865	0.69573	0.829765	0.7545
EEF1A1	2460	1 CDS	coding	0.856038	0.737578	0.741575	0.829673
EEF1A1	2470	1 5UTR	coding	0.861129	0.639371	0.808574	0.798603
EEF1A1	2480	1 CDS	coding	0.842733	0.517968	0.610206	0.752532
EEF1A1	2490	1 CDS	coding	0.860726	0.832408	0.815111	0.77387
EEF1A1	2500	1 CDS	coding	0.853137	0.72187	0.815121	0.914315
EEF1A1	2510	1 CDS	coding	0.843148	0.373304	0.644232	0.971512
EEF1A1	2520	1 CDS	coding	0.861547	0.454568	0.710036	0.796349
EEF1A1	2530	1 CDS	coding	0.843438	0.62605	0.703954	0.885073
EEF1A1	2540	1 5UTR	coding	0.844056	0.996345	0.995273	0.984445
EEF1A1	2550	1 CDS	coding	0.845192	0.893575	0.87201	0.673283
EEF1A1	2560	1 CDS	coding	0.850146	0.463137	0.703887	0.840324
EEF1A1	2570	1 CDS	coding	0.847973	0.654383	0.80387	0.829728
EEF1A1	2580	1 CDS	coding	0.839538	0.788459	0.490966	0.816956
EEF1A1	2590	1 5UTR	coding	0.841635	0.56856	0.680684	0.77536
EEF1A1	2600	1 CDS	coding	0.842312	0.762789	0.671292	0.864885
EEF1A1	2610	1 3UTR	coding	0.845542	0.802444	0.818832	0.816836
EEF1A1	2620	1 CDS	coding	0.834662	0.668854	0.814236	0.8778
EEF1A1	2630	1 3UTR	coding	0.846207	0.568673	0.879277	0.842203
EEF1A1	2640	1 5UTR	coding	0.861094	0.620934	0.853734	0.862769
EEF1A1	2650	1 CDS	coding	0.835376	0.536757	0.62518	0.848302
EEF2	2990	1 3UTR	coding	0.864955	0.62798	0.687598	0.870285
EEF2	3000	1 non_codin	nonCoding	0.864967	0.759456	0.717686	0.80978
EEF2	3010	1 CDS	coding	0.864305	0.57585	0.764039	0.687102
EEF2	3020	1 CDS	coding	0.863645	0.689716	0.617592	0.948282
EEF2	3030	1 CDS	coding	0.864933	0.596351	0.66776	0.730073
EEF2	3040	1 CDS	coding	0.862122	0.892374	0.877229	0.898104
EEF2	3050	1 CDS	coding	0.863642	0.637135	0.908612	0.952624
EEF2	3060	1 CDS	coding	0.863062	0.834218	0.839408	0.852451
EEF2	3070	1 CDS	coding	0.861988	0.750809	0.570081	0.695258
EEF2	3080	1 3UTR	coding	0.864417	0.691695	0.610802	0.835653
EEF2	3090	1 CDS	coding	0.864116	0.4129	0.534667	0.905535
EEF2	3100	1 CDS	coding	0.861684	0.61098	0.714676	0.762241
EEF2	3110	1 3UTR	coding	0.863303	0.812092	0.722287	0.798407
EIF2S3	1910	1 3UTR	coding	0.87051	0.862597	0.544461	0.721339
EIF2S3	1920	1 CDS	coding	0.867983	0.55993	0.851232	0.774611
EIF2S3	1930	1 CDS	coding	0.866828	0.566228	0.831019	0.709499
EIF2S3	1940	1 3UTR	coding	0.869956	0.95862	0.912025	0.869245
EIF2S3	1950	1 CDS	coding	0.866542	0.8154	0.529603	0.807501
EIF2S3	1960	1 CDS	coding	0.868456	0.863525	0.638213	0.580747
EIF2S3	1970	1 CDS	coding	0.870296	0.789277	0.82232	0.927851

EIF2S3	1980	1 CDS	coding	0.866808	0.848518	0.782625	0.864729
EIF2S3	1990	1 CDS	coding	0.865723	0.552909	0.735119	0.785551
EIF2S3	2000	1 CDS	coding	0.868758	0.606134	0.557148	0.860383
EIF2S3	2010	1 non_codin	nonCoding	0.869045	0.942005	0.755632	0.800571
EIF2S3	2020	1 CDS	coding	0.869648	0.53028	0.495911	0.809952
EIF2S3	2030	1 5UTR	coding	0.869436	0.448492	0.855681	0.912702
EIF2S3	2040	1 non_codin	nonCoding	0.867218	0.773637	0.735883	0.693182
EIF2S3	2050	1 CDS	coding	0.866869	0.814026	0.830988	0.878352
GAPDH	750	1 CDS	coding	0.883076	0.605111	0.660303	0.674939
GAPDH	760	1 CDS	coding	0.88469	0.811619	0.720293	0.859613
GAPDH	770	1 CDS	coding	0.88561	0.824322	0.643587	0.885369
GAPDH	780	1 CDS	coding	0.885533	0.872042	0.885885	0.868805
GAPDH	790	1 CDS	coding	0.885584	0.676851	0.883968	0.934258
GAPDH	800	1 3UTR	coding	0.872899	0.536601	0.590869	0.857702
GAPDH	810	1 3UTR	coding	0.884603	0.73974	0.541481	0.90507
GAPDH	820	1 CDS	coding	0.875503	0.66296	0.867311	0.89409
GAPDH	830	1 CDS	coding	0.886607	0.660488	0.71943	0.879687
GAPDH	840	1 CDS	coding	0.874275	0.755945	0.812491	0.860544
GAPDH	850	1 5UTR	coding	0.886833	0.952293	0.961726	0.93232
GAPDH	860	1 CDS	coding	0.881761	0.646292	0.518387	0.873675
GAPDH	870	1 3UTR	coding	0.882277	0.78504	0.905382	0.775057
GAPDH	880	1 CDS	coding	0.879703	0.773912	0.654141	0.815609
GAPDH	890	1 CDS	coding	0.885153	0.462821	0.677435	0.837802
GAPDH	900	1 5UTR	coding	0.879327	0.664725	0.752221	0.823792
GAPDH	910	1 CDS	coding	0.881515	0.903664	0.555572	0.948573
GAPDH	920	1 CDS	coding	0.884129	0.965014	0.887083	0.856431
GAPDH	930	1 CDS	coding	0.886541	0.725281	0.652446	0.792833
GAPDH	940	1 CDS	coding	0.87981	0.631307	0.627794	0.907918
GAPDH	950	1 CDS	coding	0.875624	0.748852	0.65614	0.87178
GAPDH	960	1 CDS	coding	0.886331	0.747466	0.75551	0.901478
GAPDH	970	1 3UTR	coding	0.885897	0.656123	0.781697	0.708019
GAPDH	980	1 CDS	coding	0.871891	0.641438	0.781412	0.806399
GAPDH	990	1 CDS	coding	0.87129	0.771117	0.837468	0.795931
GAPDH	1000	1 CDS	coding	0.872087	0.373536	0.902309	0.762473
GAPDH	1010	1 CDS	coding	0.874461	0.673737	0.673381	0.935924
GAPDH	1020	1 CDS	coding	0.875399	0.687375	0.798055	0.708377
GAPDH	1030	1 CDS	coding	0.886474	0.762619	0.864816	0.834585
GAPDH	1040	1 CDS	coding	0.874395	0.449789	0.868823	0.76033
GAPDH	1050	1 CDS	coding	0.871229	0.819213	0.603657	0.773345
GAPDH	1060	1 5UTR	coding	0.873167	0.780134	0.828915	0.750902
GAPDH	1070	1 CDS	coding	0.876177	0.717003	0.870388	0.668522
GAPDH	1080	1 5UTR	coding	0.87638	0.751219	0.655697	0.781316
GAPDH	1090	1 5UTR	coding	0.876603	0.775433	0.751565	0.777564
GAPDH	1100	1 CDS	coding	0.884394	0.919504	0.86964	0.686355
GAPDH	1110	1 CDS	coding	0.886343	0.481049	0.886776	0.901138
GAPDH	1120	1 CDS	coding	0.886958	0.808612	0.672132	0.586537
GAPDH	1130	1 CDS	coding	0.88628	0.898345	0.695105	0.884253
GAPDH	1140	1 CDS	coding	0.88632	0.950016	0.651171	0.895452
GAPDH	1150	1 CDS	coding	0.881369	0.634746	0.835975	0.900025
GAPDH	1160	1 5UTR	coding	0.878046	0.75239	0.691124	0.952246

GAPDH	1170	1 CDS	coding	0.876704	0.768725	0.577151	0.944392
GAPDH	1180	1 CDS	coding	0.887319	0.868826	0.768563	0.969138
GAPDH	1190	1 CDS	coding	0.881034	0.548597	0.808901	0.744854
GAPDH	1200	1 5UTR	coding	0.88411	0.779242	0.713388	0.786404
GAPDH	1210	1 CDS	coding	0.879129	0.597712	0.807695	0.747717
GAPDH	1220	1 CDS	coding	0.879753	0.609658	0.639757	0.917322
GAPDH	1230	1 3UTR	coding	0.870623	0.786128	0.790679	0.944452
GAPDH	1240	1 CDS	coding	0.882315	0.726289	0.745681	0.837294
GAPDH	1250	1 CDS	coding	0.875913	0.500159	0.850495	0.76549
GAPDH	1260	1 CDS	coding	0.888281	0.855336	0.852413	0.87483
H4C3	0	1 CDS	coding	0.89442	0.669656	0.900584	0.834021
H4C3	10	1 CDS	coding	0.893841	0.83554	0.464001	0.89343
H4C3	20	1 3UTR	coding	0.888671	0.813891	0.887188	0.606158
H4C3	30	1 CDS	coding	0.893924	0.404991	0.700027	0.869402
H4C3	40	1 CDS	coding	0.8962	0.537492	0.762499	0.659508
H4C3	50	1 5UTR	coding	0.89285	0.839255	0.76926	0.809245
H4C3	60	1 CDS	coding	0.896264	0.700384	0.78773	0.856656
H4C3	70	1 CDS	coding	0.890474	0.875966	0.885416	0.955294
H4C3	80	1 5UTR	coding	0.891537	0.889357	0.676587	0.91917
H4C3	90	1 5UTR	coding	0.889019	0.71584	0.890741	0.859845
H4C3	100	1 CDS	coding	0.890304	0.864815	0.837203	0.887016
H4C3	110	1 CDS	coding	0.88964	0.809304	0.819962	0.91248
H4C3	120	1 CDS	coding	0.896352	0.819184	0.831432	0.877281
H4C3	130	1 3UTR	coding	0.895715	0.690395	0.846388	0.703285
H4C3	140	1 3UTR	coding	0.893688	0.823908	0.819518	0.81774
H4C3	150	1 CDS	coding	0.894521	0.764467	0.863017	0.98604
H4C3	160	1 CDS	coding	0.897919	0.893131	0.826411	0.845101
H4C3	170	1 CDS	coding	0.898488	0.438005	0.641842	0.956793
H4C3	180	1 CDS	coding	0.891352	0.815841	0.576646	0.84066
H4C3	190	1 5UTR	coding	0.888685	0.836836	0.936144	0.864135
H4C3	200	1 CDS	coding	0.897796	0.603725	0.684194	0.93964
H4C3	210	1 3UTR	coding	0.889568	0.726781	0.534302	0.92215
H4C3	220	1 3UTR	coding	0.890899	0.73802	0.678001	0.62589
H4C3	230	1 CDS	coding	0.897183	0.486894	0.588655	0.850407
H4C3	240	1 5UTR	coding	0.893823	0.815841	0.799249	0.865813
H4C3	250	1 3UTR	coding	0.893472	0.715416	0.873159	0.816984
H4C3	260	1 CDS	coding	0.898239	0.799523	0.842637	0.777231
H4C3	270	1 CDS	coding	0.898572	0.424409	0.807231	0.938779
H4C3	280	1 3UTR	coding	0.895516	0.867232	0.782091	0.724245
H4C3	290	1 CDS	coding	0.898893	0.620557	0.909523	0.855017
H4C3	300	1 5UTR	coding	0.895087	0.849631	0.852304	0.577737
H4C3	310	1 5UTR	coding	0.898746	0.66146	0.675873	0.703238
H4C3	320	1 CDS	coding	0.888571	0.661419	0.866231	0.84162
H4C3	330	1 CDS	coding	0.893652	0.918409	0.829834	0.928096
H4C3	340	1 CDS	coding	0.894767	0.726901	0.682259	0.817067
H4C3	350	1 3UTR	coding	0.893748	0.840392	0.593988	0.823237
HMGB1	860	1 3UTR	coding	0.913408	0.656595	0.810051	0.854709
HMGB1	870	1 CDS	coding	0.913392	0.562221	0.519844	0.778733
HMGB1	880	1 non_codin	nonCoding	0.913267	0.798425	0.771917	0.911633
HMGB1	890	1 CDS	coding	0.901857	0.717603	0.854939	0.659077

HMGB1	900	1 CDS	coding	0.902397	0.843083	0.693264	0.882861
HMGB1	910	1 CDS	coding	0.912632	0.731001	0.637691	0.718612
HMGB1	920	1 3UTR	coding	0.902385	0.728624	0.773665	0.80018
HMGB1	930	1 3UTR	coding	0.906479	0.750699	0.661566	0.809879
HMGB1	940	1 CDS	coding	0.905649	0.574482	0.73881	0.836015
HMGB1	950	1 5UTR	coding	0.905197	0.871577	0.894352	0.807253
HMGB1	960	1 3UTR	coding	0.906624	0.579027	0.826899	0.595762
HMGB1	970	1 CDS	coding	0.911667	0.89015	0.713726	0.838984
HMGB1	980	1 5UTR	coding	0.911313	0.584297	0.893662	0.915123
HMGB1	990	1 5UTR	coding	0.910772	0.596088	0.587333	0.691328
HMGB1	1000	1 CDS	coding	0.908821	0.733003	0.90685	0.728525
HMGB1	1010	1 3UTR	coding	0.905258	0.831677	0.814797	0.928542
HMGB1	1020	1 CDS	coding	0.902091	0.661443	0.760357	0.772112
HMGB1	1030	1 3UTR	coding	0.903114	0.711838	0.760462	0.81876
HMGB1	1040	1 CDS	coding	0.903002	0.56405	0.606275	0.856195
HMGB1	1050	1 CDS	coding	0.911797	0.861506	0.661304	0.923173
HMGB1	1060	1 CDS	coding	0.902383	0.653591	0.720513	0.788652
HMGB1	1070	1 3UTR	coding	0.903771	0.741397	0.766652	0.842808
HMGB1	1080	1 CDS	coding	0.903509	0.910621	0.790291	0.824649
HMGB1	1090	1 CDS	coding	0.89942	0.88539	0.815306	0.828096
HMGB1	1100	1 CDS	coding	0.909761	0.820008	0.685333	0.760792
HMGB1	1110	1 CDS	coding	0.89904	0.631842	0.788635	0.762864
HMGB1	1120	1 CDS	coding	0.911974	0.905781	0.764573	0.936777
HMGB1	1130	1 5UTR	coding	0.905951	0.713861	0.811329	0.799505
HMGB1	1140	1 5UTR	coding	0.908983	0.90696	0.612346	0.568265
HMGB1	1150	1 CDS	coding	0.913043	0.722973	0.844273	0.870626
HMGB1	1160	1 CDS	coding	0.907827	0.325663	0.772348	0.937074
HMGB1	1170	1 3UTR	coding	0.901132	0.817956	0.854353	0.723061
HMGN2	650	1 5UTR	coding	0.943396	0.915525	0.801726	0.914286
HMGN2	660	1 5UTR	coding	0.936699	0.596684	0.932841	0.745526
HMGN2	670	1 3UTR	coding	0.930559	0.67834	0.852446	0.766431
HMGN2	680	1 5UTR	coding	0.944904	0.847912	0.62909	0.738131
HMGN2	690	1 3UTR	coding	0.928643	0.661794	0.741536	0.913551
HMGN2	700	1 5UTR	coding	0.915134	0.878842	0.968214	0.915955
HMGN2	710	1 CDS	coding	0.931301	0.68124	0.757348	0.745991
HMGN2	720	1 CDS	coding	0.941473	0.666471	0.638225	0.938011
HMGN2	730	1 5UTR	coding	0.93438	0.886253	0.955035	0.862419
HMGN2	740	1 5UTR	coding	0.930432	0.786331	0.933237	0.785456
HMGN2	750	1 3UTR	coding	0.930255	0.641719	0.607338	0.757935
HMGN2	760	1 3UTR	coding	0.920801	0.707472	0.751858	0.650318
HMGN2	770	1 CDS	coding	0.949649	0.329675	0.675977	0.892199
HMGN2	780	1 CDS	coding	0.916859	0.782733	0.61418	0.787794
HMGN2	790	1 3UTR	coding	0.920629	0.582777	0.800146	0.737492
HMGN2	800	1 5UTR	coding	0.926098	0.742496	0.62863	0.74179
HMGN2	810	1 CDS	coding	0.915863	0.880338	0.816165	0.66129
HMGN2	820	1 CDS	coding	0.920237	0.647503	0.798679	0.838327
HMGN2	830	1 CDS	coding	0.931821	0.602798	0.832419	0.902331
HMGN2	840	1 CDS	coding	0.917019	0.576293	0.861334	0.749559
HMGN2	850	1 CDS	coding	0.948948	0.853489	0.565728	0.784834
HMGN2	860	1 CDS	coding	0.923753	0.814641	0.89637	0.823195

HMGN2	870	1 CDS	coding	0.938734	0.432321	0.714033	0.908966
HMGN2	880	1 5UTR	coding	0.928507	0.905518	0.8316	0.91291
HMGN2	890	1 5UTR	coding	0.927537	0.802343	0.912775	0.941743
HMGN2	900	1 5UTR	coding	0.917925	0.584098	0.609932	0.84799
HMGN2	910	1 CDS	coding	0.92999	0.46777	0.850398	0.616785
HMGN2	920	1 CDS	coding	0.929479	0.912468	0.648656	0.701678
HMGN2	930	1 CDS	coding	0.946021	0.832321	0.81639	0.901422
HMGN2	940	1 3UTR	coding	0.932337	0.820132	0.689166	0.919997
HMGN2	950	1 CDS	coding	0.916927	0.936266	0.82814	0.88546
HMGN2	960	1 5UTR	coding	0.943441	0.692162	0.870171	0.680115
HMGN2	970	1 CDS	coding	0.939133	0.695447	0.830472	0.857016
HMGN2	980	1 5UTR	coding	0.92096	0.649123	0.804406	0.909783
HMGN2	990	1 CDS	coding	0.948545	0.719842	0.738467	0.810328
HMGN2	1000	1 5UTR	coding	0.948109	0.820246	0.979592	0.94881
HMGN2	1010	1 5UTR	coding	0.937269	0.295078	0.873073	0.924843
HMGN2	1020	1 CDS	coding	0.918586	0.830223	0.817179	0.733288
HMGN2	1030	1 CDS	coding	0.94188	0.859563	0.866	0.805662
HMGN2	1040	1 5UTR	coding	0.916174	0.768001	0.93769	0.856647
HMGN2	1050	1 CDS	coding	0.922165	0.793242	0.82292	0.909905
HMGN2	1060	1 CDS	coding	0.931928	0.863616	0.767104	0.951695
HMGN2	1070	1 CDS	coding	0.938372	0.741698	0.819471	0.675715
HMGN2	1080	1 3UTR	coding	0.9271	0.579394	0.727169	0.891194
HMGN2	1090	1 3UTR	coding	0.93585	0.397756	0.766785	0.892842
HMGN2	1100	1 CDS	coding	0.920006	0.802656	0.753783	0.899424
HMGN2	1110	1 CDS	coding	0.948396	0.725693	0.767137	0.89629
HMGN2	1120	1 3UTR	coding	0.925525	0.77706	0.577944	0.805888
HMGN2	1130	1 5UTR	coding	0.940095	0.724616	0.930672	0.835887
HMGN2	1140	1 CDS	coding	0.928826	0.833829	0.810852	0.879377
HMGN2	1150	1 CDS	coding	0.921417	0.568144	0.758391	0.822374
HMGN2	1160	1 5UTR	coding	0.918302	0.872308	0.93952	0.931231
HMGN2	1170	1 CDS	coding	0.923272	0.729722	0.827222	0.880014
HMGN2	1180	1 CDS	coding	0.927134	0.753955	0.894671	0.933209
HMGN2	1190	1 3UTR	coding	0.936845	0.867946	0.637456	0.893825
HNRNPA1	1770	1 3UTR	coding	0.969509	0.956462	0.935028	0.96027
HNRNPA1	1780	1 5UTR	coding	0.954566	0.914102	0.930969	0.923407
HNRNPA1	1790	1 5UTR	coding	0.95886	0.828277	0.933402	0.867876
HNRNPA1	1800	1 CDS	coding	0.973217	0.957895	0.993062	0.915567
HNRNPA1	1810	1 non_codin	nonCoding	0.964131	0.986505	0.982955	0.831175
HNRNPA1	1820	1 5UTR	coding	0.95239	0.887365	0.79705	0.879991
HNRNPA1	1830	1 5UTR	coding	0.957438	0.947812	0.962904	0.955092
HNRNPA1	1840	1 5UTR	coding	0.951321	0.928738	0.964222	0.942716
HNRNPA1	1850	1 3UTR	coding	0.991326	0.982058	0.912393	0.992868
HNRNPA1	1860	1 5UTR	coding	0.955057	0.866445	0.852124	0.820243
HNRNPA1	1870	1 3UTR	coding	0.986763	0.987626	0.966045	0.981447
HNRNPA1	1880	1 5UTR	coding	0.953298	0.827191	0.915172	0.884817
HNRNPA1	1890	1 5UTR	coding	0.951024	0.957288	0.925593	0.89915
HNRNPA1	1900	1 5UTR	coding	0.989361	0.99422	0.994478	0.996845
HNRNPA1	1910	1 CDS	coding	0.949712	0.864077	0.961447	0.92963
HNRNPA1	1920	1 non_codin	nonCoding	0.985467	0.993255	0.931139	0.97618
HNRNPA1	1930	1 CDS	coding	0.9911	0.960404	0.982544	0.990444

HNRNPA1	1940	1 3UTR	coding	0.970528	0.931888	0.881279	0.788488
HNRNPA1	1950	1 3UTR	coding	0.959261	0.813781	0.748308	0.907104
HNRNPA1	1960	1 CDS	coding	0.959526	0.980015	0.903715	0.926353
HNRNPA1	1970	1 CDS	coding	0.951463	0.851371	0.865525	0.849121
HNRNPA1	1980	1 CDS	coding	0.987625	0.93211	0.984092	0.964405
HNRNPA1	1990	1 CDS	coding	0.952536	0.604625	0.628905	0.93348
HNRNPA1	2000	1 non_codin	nonCoding	0.960908	0.915366	0.86139	0.926861
HNRNPA1	2010	1 CDS	coding	0.954664	0.992796	0.965323	0.989485
HNRNPA1	2020	1 3UTR	coding	0.953084	0.850674	0.904405	0.940903
HNRNPA1	2030	1 3UTR	coding	0.971958	0.925795	0.943679	0.964937
HNRNPA1	2040	1 3UTR	coding	0.955302	0.883972	0.938501	0.772565
HNRNPA1	2050	1 3UTR	coding	0.993303	0.993557	0.995417	0.990934
HNRNPA1	2060	1 CDS	coding	0.954035	0.943785	0.789586	0.908107
HNRNPA1	2070	1 5UTR	coding	0.980058	0.967344	0.979723	0.971121
HNRNPA1	2080	1 5UTR	coding	0.954875	0.70236	0.814434	0.656927
HNRNPA1	2090	1 non_codin	nonCoding	0.990948	0.997973	0.995775	0.996613
HNRNPA1	2100	1 CDS	coding	0.987532	0.987902	0.994475	0.9941
HNRNPA1	2110	1 CDS	coding	0.949738	0.75157	0.794771	0.963937
HNRNPA1	2120	1 3UTR	coding	0.987099	0.97299	0.965355	0.971478
HNRNPA1	2130	1 3UTR	coding	0.952581	0.852067	0.87401	0.839363
HNRNPA1	2140	1 3UTR	coding	0.971729	0.986688	0.989313	0.9869
HNRNPA1	2150	1 CDS	coding	0.961983	0.921282	0.928228	0.98343
HNRNPA1	2160	1 5UTR	coding	0.953181	0.886313	0.787109	0.84078
HNRNPL	2290	1 5UTR	coding	0.999461	0.998608	0.999051	0.998608
HNRNPL	2300	1 5UTR	coding	0.998514	0.997641	0.998858	0.998529
HNRNPL	2310	1 5UTR	coding	0.998844	0.994088	0.99916	0.997895
HNRNPL	2320	1 5UTR	coding	0.99789	0.99522	0.99878	0.986922
HNRNPL	2330	1 5UTR	coding	0.998809	0.998794	0.998591	0.997742
HNRNPL	2340	1 5UTR	coding	0.996246	0.994462	0.99718	0.990131
HNRNPL	2350	1 CDS	coding	0.998078	0.997278	0.998795	0.99679
HNRNPL	2360	1 5UTR	coding	0.996814	0.994775	0.998091	0.992777
HNRNPL	2370	1 non_codin	nonCoding	0.994419	0.994807	0.98142	0.990377
HNRNPL	2380	1 5UTR	coding	0.999433	0.999078	0.99949	0.998649
HNRNPL	2390	1 5UTR	coding	0.999511	0.998553	0.999267	0.999181
HNRNPL	2400	1 5UTR	coding	0.999322	0.999094	0.999389	0.998014
HNRNPL	2410	1 5UTR	coding	0.998714	0.996013	0.998337	0.995221
LRRC75A	3050	1 5UTR	coding	0.99952	0.997425	0.999518	0.998189
LRRC75A	3140	1 5UTR	coding	0.999556	0.995576	0.999219	0.995681
LRRC75A	3190	1 5UTR	coding	0.999713	0.999634	0.998999	0.999312
LRRC75A	3210	1 5UTR	coding	0.999819	0.998795	0.99947	0.999548
RPL36	310	2 CDS	coding	0.42394	0.947976	0.171435	0.731039
RPL36	330	2 3UTR	coding	0.465507	0.866799	0.729436	0.455256
RPL36	340	2 CDS	coding	0.504864	0.788382	0.666338	0.508441
RPL36	350	2 3UTR	coding	0.355062	0.946022	0.302092	0.554346
RPL36	360	2 CDS	coding	0.467449	0.854028	0.463508	0.530221
RPL36	370	2 non_codin	nonCoding	0.458154	0.76546	0.415708	0.606216
RPL36	380	2 CDS	coding	0.416901	0.880783	0.325845	0.918971
RPL36	390	2 5UTR	coding	0.446105	0.958258	0.456622	0.884162
RPL36	400	2 CDS	coding	0.382257	0.906703	0.33356	0.719672
RPL36	410	2 CDS	coding	0.420771	0.858251	0.353413	0.65178

RPL37	20	2 CDS	coding	0.530987	0.90839	0.481789	0.739559
RPL37	30	2 CDS	coding	0.556189	0.775793	0.659386	0.568784
RPL37	40	2 CDS	coding	0.577606	0.687292	0.578738	0.660944
RPL37	50	2 CDS	coding	0.577529	0.799386	0.533615	0.621287
RPL37	60	2 CDS	coding	0.588874	0.519051	0.57863	0.651037
RPL37	70	2 3UTR	coding	0.557885	0.620938	0.582943	0.635954
RPL37	80	2 CDS	coding	0.541842	0.813425	0.633733	0.634169
RPL37	90	2 CDS	coding	0.546823	0.571509	0.854007	0.718624
RPL37	100	2 3UTR	coding	0.544808	0.87795	0.524904	0.697573
RPL37	110	2 CDS	coding	0.572703	0.593617	0.748147	0.513118
RPL37	120	2 CDS	coding	0.551984	0.850683	0.651437	0.689738
RPL37	130	2 CDS	coding	0.587376	0.587216	0.498488	0.740351
RPL37	140	2 CDS	coding	0.56703	0.586632	0.680775	0.855728
RPL37	150	2 CDS	coding	0.540873	0.83981	0.525727	0.490752
RPL37	160	2 CDS	coding	0.563857	0.928693	0.490348	0.497531
RPL37	170	2 CDS	coding	0.581901	0.730408	0.421024	0.680245
RPL37	180	2 CDS	coding	0.576332	0.804077	0.475469	0.50953
RPL37	190	2 3UTR	coding	0.554475	0.704657	0.464968	0.532619
RPL37	200	2 3UTR	coding	0.553879	0.837819	0.415005	0.72427
RPL37	210	2 CDS	coding	0.591654	0.696569	0.816006	0.663427
RPL37	220	2 CDS	coding	0.562683	0.838704	0.532327	0.760778
RPL37	230	2 CDS	coding	0.569106	0.758666	0.745112	0.64016
RPL37	240	2 3UTR	coding	0.591075	0.602834	0.486882	0.563867
RPL37	250	2 non_codin	nonCoding	0.579793	0.571871	0.651747	0.75568
RPL37	260	2 5UTR	coding	0.574891	0.725419	0.494379	0.555298
RPL37	270	2 CDS	coding	0.592237	0.657289	0.578016	0.496019
RPL37	280	2 CDS	coding	0.563444	0.67423	0.678422	0.521046
RPL37	290	2 3UTR	coding	0.589339	0.71906	0.490443	0.959532
RPL37	300	2 CDS	coding	0.513038	0.792169	0.214401	0.801703
RPL37	310	2 CDS	coding	0.576991	0.746495	0.821943	0.449281
RPL37	320	2 CDS	coding	0.578384	0.485404	0.778961	0.764074
RPL37	330	2 CDS	coding	0.552993	0.799935	0.423684	0.743558
RPL37	340	2 CDS	coding	0.592128	0.855901	0.61765	0.660488
RPL37	350	2 CDS	coding	0.586945	0.535983	0.690282	0.887548
RPL37A	0	2 CDS	coding	0.6076	0.606143	0.60837	0.686883
RPL37A	10	2 CDS	coding	0.600974	0.799386	0.530465	0.599213
RPL37A	20	2 CDS	coding	0.592463	0.443942	0.696389	0.677039
RPL37A	30	2 CDS	coding	0.606636	0.390773	0.612178	0.808548
RPL37A	40	2 CDS	coding	0.598149	0.43555	0.653814	0.746947
RPL37A	50	2 CDS	coding	0.592392	0.854696	0.648321	0.519567
RPL37A	60	2 3UTR	coding	0.599004	0.366943	0.503824	0.773125
RPL37A	70	2 CDS	coding	0.604815	0.613043	0.407166	0.601445
RPL37A	80	2 CDS	coding	0.598217	0.651417	0.499348	0.639555
RPL37A	90	2 CDS	coding	0.608664	0.564627	0.696021	0.519751
RPL37A	100	2 3UTR	coding	0.616649	0.467145	0.635637	0.742488
RPL37A	110	2 CDS	coding	0.613505	0.466103	0.548521	0.726665
RPL37A	120	2 CDS	coding	0.604796	0.760493	0.635488	0.538907
RPL37A	130	2 CDS	coding	0.605453	0.40796	0.677147	0.597044
RPL37A	140	2 CDS	coding	0.616871	0.64616	0.464293	0.598361
RPL37A	150	2 3UTR	coding	0.597776	0.567972	0.771754	0.877788

RPL37A	160	2 3UTR	coding	0.597489	0.754464	0.52348	0.774792
RPL37A	170	2 CDS	coding	0.599896	0.662678	0.340615	0.764711
RPL37A	180	2 CDS	coding	0.595592	0.587269	0.595137	0.539661
RPL37A	190	2 5UTR	coding	0.611618	0.587708	0.947662	0.607852
RPL37A	200	2 3UTR	coding	0.612157	0.653656	0.435465	0.767804
RPL37A	210	2 CDS	coding	0.594445	0.538281	0.814732	0.717033
RPL37A	220	2 CDS	coding	0.608858	0.467163	0.900001	0.814986
RPL37A	230	2 CDS	coding	0.611863	0.902749	0.643709	0.624939
RPL37A	240	2 CDS	coding	0.612311	0.421086	0.491696	0.529716
RPL37A	250	2 CDS	coding	0.598347	0.732845	0.725577	0.686937
RPL37A	260	2 CDS	coding	0.594758	0.820948	0.63639	0.477923
RPL37A	270	2 CDS	coding	0.59896	0.644283	0.41683	0.550609
RPL37A	280	2 CDS	coding	0.615118	0.53474	0.686916	0.61385
RPL37A	290	2 CDS	coding	0.617124	0.577021	0.571491	0.724681
RPL37A	300	2 CDS	coding	0.597529	0.335105	0.435691	0.736015
RPL37A	310	2 CDS	coding	0.608864	0.512758	0.517187	0.909839
RPL37A	320	2 CDS	coding	0.616575	0.508147	0.566219	0.766182
RPL37A	330	2 non_codin	nonCoding	0.598391	0.470428	0.485881	0.858084
RPL37A	340	2 CDS	coding	0.601617	0.603339	0.705959	0.722538
RPL37A	350	2 CDS	coding	0.592937	0.436358	0.728903	0.659698
RPL37A	360	2 CDS	coding	0.612629	0.747363	0.527965	0.752034
RPL38	190	2 3UTR	coding	0.621409	0.483081	0.711511	0.557815
RPL38	200	2 CDS	coding	0.617384	0.544074	0.560809	0.60395
RPL38	210	2 CDS	coding	0.628442	0.36749	0.494731	0.601839
RPL38	220	2 3UTR	coding	0.617691	0.719807	0.396377	0.61951
RPL38	230	2 CDS	coding	0.629324	0.717315	0.430989	0.650021
RPL38	240	2 CDS	coding	0.624394	0.713513	0.417059	0.62306
RPL38	250	2 CDS	coding	0.622749	0.401672	0.552127	0.683439
RPL38	260	2 CDS	coding	0.617715	0.410441	0.661793	0.513627
RPL38	270	2 3UTR	coding	0.619006	0.400824	0.495629	0.615987
RPL38	280	2 CDS	coding	0.628257	0.564152	0.805247	0.745664
RPL38	290	2 non_codin	nonCoding	0.625955	0.405309	0.387141	0.699948
RPL38	300	2 CDS	coding	0.62274	0.601197	0.718791	0.571404
RPL38	310	2 5UTR	coding	0.621546	0.514456	0.653899	0.548568
RPL38	320	2 CDS	coding	0.626067	0.601178	0.650724	0.713488
RPL38	330	2 CDS	coding	0.628782	0.315856	0.445281	0.757275
RPL38	340	2 CDS	coding	0.617401	0.491114	0.604255	0.482111
RPL38	350	2 5UTR	coding	0.619499	0.587115	0.829569	0.728613
RPL38	360	2 CDS	coding	0.628292	0.400084	0.693266	0.774195
RPL38	370	2 CDS	coding	0.61974	0.483464	0.621001	0.551998
RPL38	380	2 CDS	coding	0.620333	0.393488	0.865747	0.855535
RPL38	390	2 CDS	coding	0.627466	0.560936	0.502255	0.575139
RPL38	400	2 CDS	coding	0.625297	0.776031	0.382016	0.531428
RPL39	40	2 CDS	coding	0.638715	0.411579	0.663354	0.615724
RPL39	50	2 CDS	coding	0.630315	0.792646	0.83458	0.623151
RPL39	60	2 CDS	coding	0.631066	0.438281	0.520256	0.650922
RPL39	70	2 CDS	coding	0.644144	0.431268	0.799842	0.602752
RPL39	80	2 CDS	coding	0.646539	0.387785	0.573962	0.478485
RPL39	90	2 5UTR	coding	0.634145	0.313044	0.768204	0.621426
RPL39	100	2 CDS	coding	0.649187	0.355788	0.787461	0.828987

RPL39	110	2 CDS	coding	0.631259	0.434665	0.579095	0.805656
RPL39	120	2 CDS	coding	0.641619	0.359325	0.672938	0.774006
RPL39	130	2 CDS	coding	0.640875	0.527389	0.727291	0.803172
RPL39	140	2 CDS	coding	0.645193	0.527383	0.827168	0.585841
RPL39	150	2 CDS	coding	0.647284	0.615375	0.806845	0.477074
RPL39	160	2 CDS	coding	0.644062	0.783169	0.487517	0.702225
RPL39	170	2 CDS	coding	0.649652	0.448412	0.36448	0.488295
RPL39	180	2 3UTR	coding	0.646478	0.395556	0.293409	0.732442
RPL39	190	2 CDS	coding	0.632232	0.705399	0.227674	0.524461
RPL39	200	2 CDS	coding	0.646265	0.350298	0.595609	0.532941
RPL39	210	2 CDS	coding	0.641493	0.296349	0.503879	0.953226
RPL39	220	2 non_codin	nonCoding	0.637122	0.183606	0.457395	0.801512
RPL39	230	2 CDS	coding	0.636596	0.536112	0.545476	0.695041
RPL39	240	2 CDS	coding	0.635831	0.463503	0.567045	0.735455
RPL39	250	2 CDS	coding	0.633481	0.419466	0.658463	0.706697
RPL39	260	2 CDS	coding	0.647627	0.194731	0.699359	0.93093
RPL39	270	2 3UTR	coding	0.631148	0.44125	0.364932	0.766479
RPL39	280	2 CDS	coding	0.644803	0.369394	0.520264	0.691118
RPL39	290	2 3UTR	coding	0.647933	0.432044	0.410291	0.891383
RPL39	300	2 CDS	coding	0.649814	0.363661	0.469409	0.548044
RPL39	310	2 CDS	coding	0.632116	0.5572	0.663991	0.479383
RPL39	320	2 CDS	coding	0.645315	0.284777	0.884564	0.367697
RPL39	330	2 CDS	coding	0.641958	0.754376	0.556603	0.687084
RPL39	340	2 3UTR	coding	0.63252	0.332104	0.346817	0.544124
RPL39	350	2 CDS	coding	0.639388	0.488454	0.818838	0.61505
RPL39	360	2 CDS	coding	0.640484	0.262482	0.644848	0.791909
RPL39	370	2 CDS	coding	0.630363	0.579416	0.714693	0.619882
RPL4	1240	2 CDS	coding	0.651812	0.182392	0.425168	0.821126
RPL4	1250	2 3UTR	coding	0.65213	0.400618	0.283344	0.58283
RPL4	1260	2 3UTR	coding	0.652301	0.733934	0.427164	0.794746
RPL4	1270	2 CDS	coding	0.652956	0.431309	0.473017	0.810119
RPL4	1280	2 CDS	coding	0.653947	0.289733	0.589083	0.548933
RPL4	1290	2 CDS	coding	0.657698	0.547	0.508508	0.591633
RPL4	1300	2 CDS	coding	0.651645	0.609025	0.523836	0.63636
RPL4	1310	2 3UTR	coding	0.64985	0.489093	0.623628	0.914954
RPL4	1320	2 CDS	coding	0.652922	0.399288	0.537151	0.505706
RPL4	1330	2 CDS	coding	0.654766	0.311433	0.478614	0.608882
RPL4	1340	2 CDS	coding	0.650967	0.948559	0.74295	0.516599
RPL4	1350	2 CDS	coding	0.657477	0.475809	0.680134	0.775042
RPL4	1360	2 3UTR	coding	0.657477	0.844482	0.415533	0.477351
RPL4	1370	2 CDS	coding	0.656379	0.386409	0.35929	0.516922
RPL4	1380	2 CDS	coding	0.656445	0.35415	0.630789	0.504571
RPL4	1390	2 CDS	coding	0.650824	0.693532	0.632769	0.674631
RPL4	1400	2 3UTR	coding	0.655166	0.848511	0.649064	0.502139
RPL4	1410	2 CDS	coding	0.655404	0.433474	0.739167	0.57775
RPL41	40	2 CDS	coding	0.666704	0.365649	0.43805	0.711941
RPL41	50	2 CDS	coding	0.665047	0.716135	0.717302	0.448806
RPL41	60	2 CDS	coding	0.665728	0.664531	0.512672	0.711243
RPL41	70	2 CDS	coding	0.657787	0.317119	0.416708	0.525444
RPL41	80	2 CDS	coding	0.669	0.651136	0.594599	0.636838

RPL41	90	2 CDS	coding	0.669384	0.539939	0.707716	0.722786
RPL41	100	2 CDS	coding	0.664339	0.664973	0.492668	0.73792
RPL41	110	2 CDS	coding	0.667777	0.346627	0.737123	0.841935
RPL41	120	2 CDS	coding	0.667102	0.473062	0.588833	0.460254
RPL41	130	2 CDS	coding	0.661988	0.619126	0.58593	0.550491
RPL41	140	2 CDS	coding	0.663456	0.672301	0.485517	0.594594
RPL41	150	2 CDS	coding	0.663898	0.624193	0.655229	0.666067
RPL41	160	2 CDS	coding	0.660789	0.783026	0.460067	0.583411
RPL41	170	2 CDS	coding	0.667969	0.349861	0.781777	0.416086
RPL41	180	2 CDS	coding	0.667399	0.59648	0.445882	0.641474
RPL41	190	2 CDS	coding	0.667453	0.437901	0.49235	0.680077
RPL41	200	2 CDS	coding	0.661634	0.442439	0.621324	0.625021
RPL41	210	2 CDS	coding	0.668174	0.572118	0.679337	0.555512
RPL41	220	2 CDS	coding	0.666863	0.212537	0.627802	0.52747
RPL41	230	2 CDS	coding	0.659271	0.481736	0.65228	0.823103
RPL41	240	2 3UTR	coding	0.660041	0.443989	0.463846	0.786103
RPL41	250	2 CDS	coding	0.65996	0.287089	0.315004	0.536976
RPL41	260	2 CDS	coding	0.661612	0.362938	0.771263	0.819085
RPL41	270	2 3UTR	coding	0.659754	0.27831	0.412095	0.645877
RPL41	280	2 CDS	coding	0.658568	0.466642	0.321846	0.624316
RPL41	290	2 CDS	coding	0.658418	0.727622	0.47554	0.795444
RPL41	300	2 CDS	coding	0.659657	0.37773	0.636119	0.52656
RPL41	310	2 CDS	coding	0.658977	0.722807	0.456328	0.756506
RPL41	320	2 CDS	coding	0.66137	0.38527	0.627927	0.413205
RPL41	330	2 CDS	coding	0.669447	0.412282	0.497814	0.766132
RPL41	340	2 3UTR	coding	0.65925	0.238583	0.695354	0.524897
RPL41	350	2 3UTR	coding	0.669859	0.229071	0.470801	0.678409
RPL41	360	2 CDS	coding	0.669188	0.371513	0.583415	0.627512
RPL41	370	2 CDS	coding	0.66986	0.578431	0.581562	0.597402
RPL41	380	2 3UTR	coding	0.665102	0.250725	0.699581	0.638457
RPL41	390	2 CDS	coding	0.666205	0.212311	0.394562	0.553977
RPL41	400	2 3UTR	coding	0.666442	0.280519	0.465585	0.639284
RPL41	410	2 CDS	coding	0.665196	0.41895	0.325302	0.590513
RPL41	420	2 CDS	coding	0.6661	0.337202	0.654484	0.677574
RPL41	430	2 CDS	coding	0.66419	0.678905	0.431757	0.652769
RPL41	440	2 CDS	coding	0.666621	0.265781	0.68235	0.801039
RPL41	450	2 CDS	coding	0.667147	0.539135	0.685828	0.728562
RPL5	570	2 CDS	coding	0.675715	0.260668	0.6434	0.76996
RPL5	580	2 3UTR	coding	0.670236	0.354635	0.441158	0.507674
RPL5	590	2 CDS	coding	0.676007	0.648625	0.639583	0.680757
RPL5	600	2 3UTR	coding	0.676764	0.940103	0.308733	0.628934
RPL5	610	2 CDS	coding	0.675908	0.394077	0.666729	0.651331
RPL5	620	2 CDS	coding	0.670992	0.348455	0.370645	0.802785
RPL5	630	2 CDS	coding	0.671926	0.135856	0.386887	0.675896
RPL5	640	2 CDS	coding	0.676144	0.512872	0.636955	0.543358
RPL5	650	2 3UTR	coding	0.674044	0.9432	0.758021	0.399311
RPL5	660	2 CDS	coding	0.673722	0.418311	0.278986	0.643952
RPL5	670	2 CDS	coding	0.672961	0.51815	0.734146	0.740883
RPL5	680	2 CDS	coding	0.671327	0.609997	0.599262	0.689963
RPL5	690	2 CDS	coding	0.67286	0.54448	0.492434	0.760292

RPL5	700	2 CDS	coding	0.671591	0.968233	0.180994	0.792482
RPL5	710	2 CDS	coding	0.676925	0.528635	0.480673	0.54362
RPL5	720	2 CDS	coding	0.672616	0.481761	0.511545	0.474304
RPL5	730	2 CDS	coding	0.676476	0.660365	0.355006	0.772088
RPL5	740	2 CDS	coding	0.676652	0.501733	0.494335	0.446232
RPL5	750	2 CDS	coding	0.67701	0.347885	0.690864	0.40444
RPL5	760	2 3UTR	coding	0.674784	0.257352	0.266377	0.75064
RPL5	770	2 5UTR	coding	0.671231	0.550066	0.520176	0.81192
RPL5	780	2 CDS	coding	0.673051	0.401847	0.590454	0.557051
RPL5	790	2 CDS	coding	0.671233	0.665795	0.726989	0.627055
RPL5	800	2 CDS	coding	0.67509	0.421726	0.801171	0.519157
RPL5	810	2 CDS	coding	0.677046	0.255542	0.434836	0.834005
RPL5	820	2 CDS	coding	0.674452	0.823767	0.557379	0.724544
RPL5	830	2 CDS	coding	0.672192	0.654723	0.283442	0.643865
RPL6	50	2 CDS	coding	0.694607	0.523992	0.469272	0.576129
RPL6	60	2 CDS	coding	0.687582	0.491018	0.388492	0.490715
RPL6	70	2 3UTR	coding	0.682506	0.255069	0.361915	0.697245
RPL6	80	2 CDS	coding	0.681863	0.463099	0.53388	0.458859
RPL6	90	2 CDS	coding	0.6824	0.914732	0.112895	0.816918
RPL6	100	2 3UTR	coding	0.690612	0.565688	0.682114	0.585901
RPL6	110	2 CDS	coding	0.69454	0.235695	0.570417	0.54594
RPL6	120	2 CDS	coding	0.692708	0.808405	0.389502	0.57642
RPL6	130	2 CDS	coding	0.681381	0.394465	0.446958	0.632857
RPL6	140	2 CDS	coding	0.691746	0.292713	0.533747	0.622733
RPL6	150	2 CDS	coding	0.693732	0.539207	0.742622	0.574406
RPL6	160	2 3UTR	coding	0.693227	0.48058	0.344483	0.538513
RPL6	170	2 CDS	coding	0.690585	0.308494	0.294782	0.773274
RPL6	180	2 CDS	coding	0.692788	0.491503	0.650467	0.769014
RPL6	190	2 CDS	coding	0.677516	0.667505	0.624205	0.64035
RPL6	200	2 CDS	coding	0.690784	0.330464	0.359747	0.683919
RPL6	210	2 CDS	coding	0.692089	0.448485	0.529343	0.735166
RPL6	220	2 CDS	coding	0.684372	0.228049	0.329837	0.910156
RPL6	230	2 CDS	coding	0.677215	0.455386	0.306089	0.671714
RPL6	240	2 CDS	coding	0.682812	0.532947	0.479278	0.632836
RPL6	250	2 CDS	coding	0.688381	0.835708	0.379339	0.622303
RPL6	260	2 CDS	coding	0.694744	0.438343	0.623069	0.50314
RPL6	270	2 CDS	coding	0.689144	0.679192	0.620522	0.686759
RPL6	520	2 3UTR	coding	0.689108	0.495448	0.53128	0.662762
RPL6	530	2 CDS	coding	0.687231	0.393216	0.592434	0.63982
RPL6	540	2 CDS	coding	0.684709	0.560206	0.592589	0.520723
RPL6	550	2 non_codin	nonCoding	0.690839	0.80628	0.413477	0.621833
RPL6	560	2 CDS	coding	0.692568	0.315308	0.39228	0.606161
RPL6	570	2 5UTR	coding	0.677812	0.560294	0.562473	0.583518
RPL6	580	2 CDS	coding	0.683245	0.571411	0.663926	0.745615
RPL6	590	2 3UTR	coding	0.691811	0.681447	0.861425	0.602396
RPL6	600	2 CDS	coding	0.679895	0.589473	0.838111	0.51311
RPL6	610	2 5UTR	coding	0.690561	0.210199	0.509483	0.58862
RPL6	620	2 CDS	coding	0.679172	0.940054	0.787227	0.611732
RPL6	630	2 3UTR	coding	0.681034	0.486977	0.67945	0.700791
RPL6	640	2 CDS	coding	0.687704	0.424543	0.843559	0.826678

RPL6	650	2 CDS	coding	0.683558	0.576158	0.485452	0.80165
RPL6	660	2 CDS	coding	0.692024	0.430288	0.542077	0.936865
RPL6	670	2 CDS	coding	0.694605	0.238123	0.375738	0.586114
RPL6	680	2 CDS	coding	0.694464	0.406391	0.48939	0.654427
RPL6	690	2 CDS	coding	0.678196	0.481189	0.542561	0.671999
RPL6	700	2 CDS	coding	0.693598	0.626609	0.426348	0.588708
RPL6	710	2 CDS	coding	0.691955	0.480057	0.679579	0.456009
RPL6	720	2 CDS	coding	0.688913	0.344474	0.11653	0.888592
RPL6	730	2 CDS	coding	0.695135	0.475734	0.640551	0.532264
RPL6	740	2 CDS	coding	0.694058	0.352317	0.435532	0.807981
RPL6	750	2 CDS	coding	0.682757	0.545055	0.536292	0.64204
RPL6	780	2 CDS	coding	0.688961	0.143492	0.476439	0.65111
RPL6	790	2 CDS	coding	0.688349	0.365931	0.752561	0.687074
RPL6	800	2 CDS	coding	0.677904	0.257518	0.333528	0.548437
RPL6	810	2 CDS	coding	0.695199	0.494747	0.282242	0.865283
RPL6	820	2 CDS	coding	0.686765	0.679646	0.757223	0.442828
RPL6	830	2 CDS	coding	0.693612	0.132599	0.35464	0.602895
RPL6	840	2 CDS	coding	0.691743	0.478572	0.388668	0.442026
RPL6	850	2 5UTR	coding	0.690285	0.355017	0.555976	0.882439
RPL6	860	2 3UTR	coding	0.686808	0.662212	0.458061	0.509964
RPL6	870	2 CDS	coding	0.689707	0.687004	0.384341	0.529749
RPL6	880	2 CDS	coding	0.687908	0.472545	0.47958	0.624679
RPL7	420	2 CDS	coding	0.701557	0.628168	0.578695	0.545289
RPL7	430	2 CDS	coding	0.70309	0.272787	0.187605	0.814043
RPL7	440	2 CDS	coding	0.695805	0.568037	0.548429	0.730757
RPL7	450	2 3UTR	coding	0.702807	0.546736	0.627433	0.500146
RPL7	460	2 CDS	coding	0.700059	0.519481	0.50662	0.794785
RPL7	470	2 3UTR	coding	0.699557	0.573256	0.692662	0.669216
RPL7	480	2 CDS	coding	0.696069	0.373174	0.405468	0.74251
RPL7	490	2 CDS	coding	0.703939	0.335199	0.798102	0.948843
RPL7	500	2 CDS	coding	0.697843	0.654012	0.469427	0.910437
RPL7	510	2 CDS	coding	0.701246	0.537208	0.61271	0.803835
RPL7	520	2 3UTR	coding	0.700881	0.546601	0.443275	0.764826
RPL7	530	2 CDS	coding	0.697808	0.273232	0.48966	0.883999
RPL7	540	2 CDS	coding	0.702533	0.642039	0.609295	0.507963
RPL7	550	2 non_codin	nonCoding	0.696367	0.499891	0.583329	0.437037
RPL7	560	2 CDS	coding	0.697786	0.493169	0.311714	0.474448
RPL7	570	2 CDS	coding	0.697052	0.094716	0.523726	0.62964
RPL7	580	2 5UTR	coding	0.696827	0.547848	0.644643	0.779536
RPL7	590	2 CDS	coding	0.700539	0.344743	0.547463	0.74255
RPL7	600	2 CDS	coding	0.699533	0.646669	0.59959	0.506181
RPL7	610	2 CDS	coding	0.697692	0.389462	0.745969	0.53319
RPL7	620	2 3UTR	coding	0.702794	0.217792	0.678276	0.56013
RPL7	630	2 3UTR	coding	0.702632	0.379555	0.491625	0.686683
RPL7	640	2 CDS	coding	0.69862	0.368021	0.923211	0.807661
RPL7	650	2 CDS	coding	0.704	0.58651	0.716341	0.559395
RPL7	660	2 3UTR	coding	0.697864	0.417082	0.659969	0.518327
RPL7	670	2 CDS	coding	0.697658	0.451198	0.539533	0.553554
RPL7	680	2 3UTR	coding	0.701512	0.310692	0.922288	0.650648
RPL7	690	2 3UTR	coding	0.697248	0.948939	0.388214	0.519492

RPL7	700	2 CDS	coding	0.695618	0.578448	0.446187	0.878689
RPL7	710	2 3UTR	coding	0.699173	0.242748	0.454082	0.740959
RPL7	720	2 non_codin	nonCoding	0.698729	0.534917	0.627803	0.730787
RPL7	730	2 CDS	coding	0.699096	0.387039	0.626761	0.751758
RPL7	740	2 CDS	coding	0.695375	0.181663	0.471108	0.633268
RPL7	750	2 CDS	coding	0.703617	0.577067	0.554649	0.637321
RPL7	760	2 3UTR	coding	0.701597	0.189095	0.36035	0.617865
RPL7	770	2 CDS	coding	0.69743	0.427804	0.32271	0.839667
RPL7	780	2 3UTR	coding	0.702394	0.513064	0.376529	0.625893
RPL7	790	2 CDS	coding	0.696372	0.323178	0.621933	0.669479
RPL7	800	2 CDS	coding	0.701326	0.385566	0.297923	0.542213
RPL7	810	2 CDS	coding	0.698627	0.407944	0.596816	0.787599
RPL7A	500	2 CDS	coding	0.706547	0.623942	0.544199	0.724595
RPL7A	510	2 CDS	coding	0.704333	0.393853	0.671313	0.587922
RPL7A	520	2 3UTR	coding	0.709025	0.474668	0.722668	0.847257
RPL7A	530	2 CDS	coding	0.709366	0.689134	0.24238	0.511101
RPL7A	540	2 CDS	coding	0.712057	0.426828	0.576304	0.786748
RPL7A	550	2 3UTR	coding	0.704531	0.699723	0.641407	0.661117
RPL7A	560	2 3UTR	coding	0.704754	0.283434	0.389144	0.691287
RPL7A	570	2 3UTR	coding	0.712416	0.79305	0.325119	0.631763
RPL7A	580	2 CDS	coding	0.711703	0.353571	0.724656	0.690901
RPL7A	590	2 3UTR	coding	0.705301	0.608408	0.575713	0.561186
RPL7A	600	2 CDS	coding	0.710136	0.350889	0.455776	0.726262
RPL7A	610	2 CDS	coding	0.707196	0.335272	0.345089	0.707763
RPL7A	620	2 CDS	coding	0.710092	0.416041	0.261449	0.609266
RPL7A	630	2 3UTR	coding	0.709711	0.384073	0.631404	0.401082
RPL7A	640	2 CDS	coding	0.70719	0.576796	0.354343	0.638723
RPL7A	650	2 CDS	coding	0.71396	0.617176	0.693982	0.721792
RPL7A	660	2 CDS	coding	0.711373	0.385931	0.436774	0.768598
RPL7A	670	2 CDS	coding	0.705648	0.3415	0.598729	0.617597
RPL7A	680	2 CDS	coding	0.70706	0.756771	0.837772	0.516345
RPL7A	690	2 CDS	coding	0.711759	0.10408	0.603858	0.639023
RPL7A	700	2 3UTR	coding	0.714026	0.594349	0.335887	0.551743
RPL7A	710	2 CDS	coding	0.704972	0.362491	0.449627	0.613149
RPL7A	720	2 CDS	coding	0.711892	0.3701	0.828108	0.589913
RPL7A	730	2 CDS	coding	0.713397	0.360823	0.5417	0.644559
RPL7A	740	2 CDS	coding	0.707921	0.901291	0.432865	0.674633
RPL7A	750	2 CDS	coding	0.713788	0.705538	0.464519	0.698817
RPL7A	760	2 CDS	coding	0.710964	0.711706	0.568488	0.583366
RPL7A	770	2 CDS	coding	0.708218	0.80945	0.891861	0.613471
RPL7A	780	2 CDS	coding	0.713093	0.114058	0.542147	0.628314
RPL7A	790	2 CDS	coding	0.704231	0.198031	0.396241	0.548483
RPL7A	800	2 CDS	coding	0.704242	0.086545	0.654108	0.941157
RPL7A	810	2 CDS	coding	0.711851	0.361507	0.67725	0.517639
RPL7A	820	2 CDS	coding	0.704817	0.354522	0.564498	0.925202
RPL7A	830	2 CDS	coding	0.708657	0.448558	0.449441	0.921663
RPL7A	840	2 CDS	coding	0.705625	0.63493	0.260199	0.563515
RPL8	300	2 CDS	coding	0.73249	0.269058	0.623343	0.479188
RPL8	310	2 CDS	coding	0.729401	0.371926	0.481817	0.465766
RPL8	320	2 3UTR	coding	0.716501	0.262707	0.647585	0.706491

RPL8	330	2 CDS	coding	0.7168	0.265573	0.509569	0.522892
RPL8	340	2 5UTR	coding	0.721744	0.549233	0.380672	0.612321
RPL8	350	2 CDS	coding	0.728852	0.456708	0.641193	0.44789
RPL8	360	2 CDS	coding	0.734037	0.298545	0.478961	0.597131
RPL8	370	2 CDS	coding	0.728615	0.647408	0.578058	0.765208
RPL8	380	2 CDS	coding	0.72106	0.615237	0.656926	0.485519
RPL8	390	2 CDS	coding	0.729649	0.649215	0.528458	0.57137
RPL8	400	2 CDS	coding	0.725065	0.328473	0.716432	0.374829
RPL8	410	2 5UTR	coding	0.732999	0.526262	0.686797	0.789601
RPL8	420	2 CDS	coding	0.719933	0.439473	0.682187	0.665393
RPL8	430	2 CDS	coding	0.732734	0.217874	0.704337	0.655697
RPL8	440	2 CDS	coding	0.731996	0.690033	0.479945	0.609644
RPL8	450	2 CDS	coding	0.715211	0.44362	0.530768	0.575113
RPL8	460	2 CDS	coding	0.720668	0.715431	0.384462	0.542238
RPL8	470	2 CDS	coding	0.716268	0.540142	0.835607	0.698471
RPL8	480	2 3UTR	coding	0.72113	0.565601	0.692203	0.672778
RPL8	490	2 CDS	coding	0.733462	0.303703	0.423706	0.793445
RPL8	500	2 CDS	coding	0.718516	0.732865	0.47655	0.743055
RPL8	510	2 CDS	coding	0.718747	0.453913	0.839594	0.848239
RPL8	520	2 3UTR	coding	0.721659	0.45399	0.649295	0.769588
RPL8	530	2 CDS	coding	0.727643	0.44782	0.453881	0.547889
RPL8	540	2 CDS	coding	0.72661	0.162747	0.535448	0.910672
RPL8	550	2 CDS	coding	0.731662	0.487588	0.563978	0.430387
RPL8	560	2 CDS	coding	0.718408	0.181913	0.624531	0.826381
RPL8	570	2 CDS	coding	0.718399	0.789999	0.459962	0.775113
RPL8	580	2 3UTR	coding	0.734109	0.336609	0.526047	0.84859
RPL8	590	2 CDS	coding	0.716977	0.223796	0.170621	0.821903
RPL8	600	2 CDS	coding	0.71458	0.376701	0.568484	0.635719
RPL8	610	2 CDS	coding	0.72678	0.25736	0.443905	0.537485
RPL8	620	2 CDS	coding	0.73438	0.611205	0.250505	0.659268
RPL8	630	2 CDS	coding	0.718071	0.468003	0.695988	0.658522
RPL8	640	2 CDS	coding	0.727627	0.402979	0.787071	0.905896
RPL8	650	2 CDS	coding	0.718916	0.762411	0.597084	0.43645
RPL8	660	2 CDS	coding	0.719632	0.626324	0.564834	0.529912
RPL8	670	2 CDS	coding	0.728695	0.428772	0.357733	0.702951
RPL8	680	2 CDS	coding	0.717344	0.129527	0.528551	0.626044
RPL8	690	2 CDS	coding	0.7347	0.457485	0.506577	0.6736
RPL8	700	2 CDS	coding	0.714226	0.221483	0.343093	0.753477
RPL8	710	2 CDS	coding	0.734656	0.783949	0.493221	0.528004
RPL8	720	2 CDS	coding	0.719798	0.978243	0.780277	0.48418
RPL8	730	2 CDS	coding	0.735063	0.385049	0.353525	0.597309
RPL8	740	2 CDS	coding	0.715724	0.792666	0.753613	0.513181
RPL8	750	2 CDS	coding	0.735374	0.244479	0.500148	0.506284
RPL8	760	2 CDS	coding	0.725194	0.637146	0.389698	0.780037
RPL8	770	2 CDS	coding	0.719607	0.561597	0.438929	0.830386
RPL8	780	2 CDS	coding	0.732068	0.585804	0.425837	0.610896
RPL8	790	2 CDS	coding	0.725025	0.340884	0.332761	0.822254
RPL8	800	2 3UTR	coding	0.729784	0.082625	0.628199	0.545998
RPL8	810	2 CDS	coding	0.726954	0.440327	0.826075	0.81142
RPL8	820	2 CDS	coding	0.731741	0.500316	0.710979	0.651039

RPL8	830	2 3UTR	coding	0.725097	0.14593	0.531929	0.922351
RPL8	840	2 CDS	coding	0.714464	0.6783	0.497254	0.740465
RPL8	850	2 CDS	coding	0.732816	0.131048	0.294457	0.62066
RPL8	860	2 CDS	coding	0.734522	0.640225	0.458261	0.515242
RPL8	870	2 CDS	coding	0.729419	0.160207	0.618101	0.527121
RPL8	880	2 CDS	coding	0.720546	0.454661	0.45051	0.758149
RPL8	890	2 CDS	coding	0.730846	0.413027	0.40802	0.647988
RPL8	900	2 CDS	coding	0.729754	0.081419	0.736856	0.546352
RPL8	910	2 CDS	coding	0.719408	0.507166	0.589894	0.647222
RPL8	920	2 3UTR	coding	0.735649	0.653626	0.499016	0.850255
RPL8	930	2 CDS	coding	0.726599	0.610568	0.523173	0.765511
RPL8	940	2 CDS	coding	0.730038	0.752508	0.509642	0.801514
RPL8	950	2 CDS	coding	0.724521	0.537809	0.483602	0.616551
RPL9	410	2 CDS	coding	0.742765	0.75376	0.428467	0.726299
RPL9	420	2 CDS	coding	0.736202	0.393097	0.484662	0.565225
RPL9	450	2 CDS	coding	0.738526	0.22327	0.623318	0.53965
RPL9	470	2 CDS	coding	0.740214	0.845709	0.855331	0.346441
RPL9	480	2 CDS	coding	0.739155	0.088578	0.780899	0.903306
RPL9	490	2 3UTR	coding	0.744282	0.559279	0.503852	0.453782
RPL9	500	2 5UTR	coding	0.744859	0.560565	0.827165	0.656186
RPL9	510	2 CDS	coding	0.736464	0.707332	0.505333	0.506887
RPL9	520	2 CDS	coding	0.736246	0.618367	0.558832	0.550227
RPL9	530	2 3UTR	coding	0.742109	0.486474	0.744661	0.653802
RPL9	540	2 CDS	coding	0.744245	0.550415	0.72591	0.567277
RPL9	550	2 3UTR	coding	0.739288	0.418676	0.494422	0.68528
RPL9	560	2 3UTR	coding	0.735763	0.37273	0.608078	0.660281
RPL9	570	2 3UTR	coding	0.738252	0.416575	0.443882	0.548393
RPL9	580	2 CDS	coding	0.739992	0.5684	0.620863	0.631769
RPL9	590	2 CDS	coding	0.737035	0.37366	0.583227	0.728662
RPL9	600	2 3UTR	coding	0.74316	0.613149	0.747329	0.595257
RPL9	610	2 CDS	coding	0.736046	0.451589	0.838644	0.593079
RPL9	620	2 CDS	coding	0.739758	0.826295	0.825961	0.545844
RPL9	630	2 CDS	coding	0.741711	0.350383	0.115067	0.603602
RPL9	640	2 3UTR	coding	0.737276	0.316787	0.711228	0.780679
RPL9	650	2 CDS	coding	0.737967	0.627248	0.677109	0.612451
RPL9	660	2 CDS	coding	0.736432	0.507104	0.658428	0.76535
RPL9	670	2 CDS	coding	0.735982	0.769464	0.414077	0.669718
RPL9	680	2 CDS	coding	0.738008	0.369262	0.496577	0.860655
RPL9	690	2 CDS	coding	0.745292	0.418386	0.597612	0.456167
RPL9	700	2 3UTR	coding	0.740244	0.538335	0.321173	0.86748
RPL9	710	2 CDS	coding	0.738577	0.522441	0.39253	0.896126
RPL9	720	2 CDS	coding	0.736707	0.236565	0.567326	0.555517
RPL9	730	2 CDS	coding	0.74202	0.232168	0.632758	0.788867
RPLP0	510	2 CDS	coding	0.757298	0.337787	0.768543	0.779756
RPLP0	520	2 CDS	coding	0.760053	0.403178	0.624461	0.766848
RPLP0	530	2 3UTR	coding	0.764015	0.310783	0.708047	0.725385
RPLP0	540	2 CDS	coding	0.747752	0.351062	0.710577	0.840077
RPLP0	550	2 CDS	coding	0.758773	0.506976	0.687183	0.702574
RPLP0	560	2 CDS	coding	0.76873	0.569392	0.437842	0.511816
RPLP0	570	2 CDS	coding	0.765508	0.293112	0.703652	0.907168

RPLP0	580	2 CDS	coding	0.761339	0.233054	0.395754	0.852389
RPLP0	590	2 CDS	coding	0.756134	0.603951	0.474407	0.754499
RPLP0	600	2 CDS	coding	0.761014	0.414751	0.705372	0.853424
RPLP0	610	2 non_codin	nonCoding	0.769434	0.372009	0.390908	0.603166
RPLP0	620	2 CDS	coding	0.745874	0.359524	0.82064	0.603472
RPLP0	630	2 CDS	coding	0.75244	0.434175	0.765504	0.412215
RPLP0	640	2 CDS	coding	0.746234	0.208276	0.437579	0.853962
RPLP0	650	2 CDS	coding	0.746142	0.724982	0.817086	0.402719
RPLP0	660	2 CDS	coding	0.746172	0.524128	0.306967	0.694705
RPLP0	740	2 3UTR	coding	0.749375	0.387209	0.4566	0.731518
RPLP0	750	2 CDS	coding	0.750073	0.36903	0.314447	0.805725
RPLP0	760	2 CDS	coding	0.75995	0.500022	0.391822	0.59205
RPLP0	770	2 CDS	coding	0.753467	0.394309	0.563478	0.752733
RPLP0	780	2 CDS	coding	0.75284	0.391177	0.430486	0.719829
RPLP0	790	2 CDS	coding	0.758329	0.418716	0.634619	0.576301
RPLP0	800	2 CDS	coding	0.750918	0.208112	0.779859	0.726357
RPLP0	810	2 CDS	coding	0.767613	0.563123	0.307896	0.668832
RPLP0	820	2 CDS	coding	0.745726	0.779093	0.542921	0.794477
RPLP0	830	2 3UTR	coding	0.759802	0.64811	0.381008	0.478494
RPLP0	840	2 3UTR	coding	0.767129	0.359991	0.538809	0.610165
RPLP0	850	2 CDS	coding	0.76331	0.71136	0.491553	0.654294
RPLP0	860	2 CDS	coding	0.747214	0.001205	0.558726	0.690845
RPLP0	870	2 CDS	coding	0.762507	0.258618	0.756185	0.778835
RPLP0	880	2 CDS	coding	0.748384	0.780624	0.444711	0.879626
RPLP0	890	2 CDS	coding	0.761854	0.24327	0.658478	0.661198
RPLP0	900	2 CDS	coding	0.74625	0.122891	0.479515	0.826404
RPLP0	910	2 CDS	coding	0.749888	0.639701	0.631576	0.477776
RPLP0	920	2 CDS	coding	0.76159	0.545502	0.318436	0.596974
RPLP0	930	2 CDS	coding	0.769013	0.290281	0.134451	0.591243
RPLP0	940	2 CDS	coding	0.764649	0.543619	0.219618	0.715012
RPLP0	950	2 CDS	coding	0.764885	0.3005	0.639482	0.856678
RPLP0	960	2 CDS	coding	0.751412	0.518528	0.732284	0.581734
RPLP0	970	2 CDS	coding	0.761238	0.344399	0.811224	0.461572
RPLP0	980	2 CDS	coding	0.760564	0.622784	0.382787	0.817757
RPLP0	990	2 CDS	coding	0.764942	0.47227	0.627045	0.78434
RPLP0	1000	2 CDS	coding	0.755488	0.406646	0.58637	0.758148
RPLP0	1010	2 CDS	coding	0.760391	0.34763	0.669038	0.489907
RPLP0	1020	2 CDS	coding	0.762952	0.622975	0.460835	0.487394
RPLP0	1030	2 3UTR	coding	0.769596	0.191236	0.561573	0.544942
RPLP0	1040	2 CDS	coding	0.766376	0.439235	0.551476	0.680314
RPLP0	1050	2 CDS	coding	0.760501	0.454352	0.269054	0.691477
RPLP0	1060	2 CDS	coding	0.759735	0.448357	0.72135	0.734397
RPLP0	1070	2 3UTR	coding	0.750188	0.32441	0.523267	0.615885
RPLP0	1080	2 3UTR	coding	0.760606	0.820462	0.561017	0.494957
RPLP0	1090	2 CDS	coding	0.747416	0.879307	0.444579	0.387109
RPLP0	1100	2 CDS	coding	0.747145	0.660458	0.72817	0.429016
RPLP0	1110	2 CDS	coding	0.757012	0.463604	0.387048	0.423936
RPLP0	1120	2 CDS	coding	0.755756	0.447316	0.749724	0.717601
RPLP0	1130	2 3UTR	coding	0.766777	0.644311	0.623989	0.626212
RPLP0	1140	2 CDS	coding	0.746066	0.427269	0.829707	0.634502

RPLP0	1150	2 CDS	coding	0.755463	0.392878	0.541569	0.572564
RPLP0	1160	2 5UTR	coding	0.747121	0.83526	0.205966	0.874539
RPLP0	1170	2 3UTR	coding	0.758727	0.798653	0.431784	0.539831
RPLP0	1180	2 CDS	coding	0.745881	0.494965	0.517272	0.685441
RPLP0	1190	2 3UTR	coding	0.745736	0.711482	0.559382	0.582296
RPLP0	1200	2 CDS	coding	0.750896	0.615538	0.362276	0.808833
RPLP0	1210	2 3UTR	coding	0.766986	0.630481	0.431098	0.859
RPLP0	1220	2 CDS	coding	0.754936	0.470178	0.567588	0.888944
RPLP0	1230	2 5UTR	coding	0.758758	0.410034	0.196772	0.558558
RPLP0	1240	2 CDS	coding	0.748898	0.587363	0.655787	0.569555
RPLP0	1250	2 non_codin	nonCoding	0.749941	0.398399	0.480586	0.513381
RPLP0	1260	2 3UTR	coding	0.758903	0.282275	0.68705	0.776252
RPLP0	1270	2 CDS	coding	0.750865	0.688588	0.548266	0.773427
RPLP0	1280	2 3UTR	coding	0.753039	0.795364	0.733054	0.446836
RPLP0	1290	2 CDS	coding	0.749435	0.221457	0.358979	0.625084
RPLP0	1300	2 CDS	coding	0.754153	0.232536	0.611307	0.663467
RPLP0	1310	2 CDS	coding	0.750634	0.507843	0.643162	0.71597
RPLP0	1320	2 CDS	coding	0.753075	0.364844	0.506257	0.518134
RPLP1	0	2 CDS	coding	0.772391	0.310553	0.452265	0.658482
RPLP1	10	2 3UTR	coding	0.772157	0.447794	0.296108	0.608899
RPLP1	20	2 3UTR	coding	0.78004	0.699181	0.59216	0.62219
RPLP1	30	2 CDS	coding	0.777324	0.292298	0.572222	0.810152
RPLP1	40	2 3UTR	coding	0.77431	0.210002	0.800577	0.877568
RPLP1	50	2 3UTR	coding	0.779908	0.849066	0.198584	0.531014
RPLP1	60	2 CDS	coding	0.778525	0.28288	0.290373	0.877431
RPLP1	70	2 CDS	coding	0.777393	0.297403	0.366073	0.747526
RPLP1	80	2 CDS	coding	0.781625	0.161827	0.782304	0.71734
RPLP1	90	2 CDS	coding	0.770666	0.418217	0.692833	0.555678
RPLP1	100	2 CDS	coding	0.771928	0.443288	0.609343	0.427544
RPLP1	110	2 CDS	coding	0.775127	0.517435	0.351341	0.728407
RPLP1	120	2 CDS	coding	0.784827	0.40655	0.773881	0.410476
RPLP1	130	2 non_codin	nonCoding	0.770607	0.758129	0.422179	0.455762
RPLP1	140	2 3UTR	coding	0.783007	0.636669	0.441663	0.849705
RPLP1	150	2 CDS	coding	0.776004	0.546803	0.471405	0.483028
RPLP1	160	2 CDS	coding	0.774198	0.354607	0.067177	0.700591
RPLP1	170	2 CDS	coding	0.774049	0.682456	0.859764	0.612215
RPLP1	180	2 CDS	coding	0.778103	0.291438	0.348001	0.482588
RPLP1	190	2 CDS	coding	0.780603	0.390801	0.825716	0.550969
RPLP1	200	2 CDS	coding	0.786012	0.679763	0.549138	0.629055
RPLP1	210	2 CDS	coding	0.785979	0.635666	0.230793	0.595614
RPLP1	220	2 CDS	coding	0.773879	0.333102	0.745384	0.819465
RPLP1	230	2 3UTR	coding	0.780108	0.407702	0.642615	0.68419
RPLP1	240	2 5UTR	coding	0.773127	0.608919	0.373786	0.521086
RPLP1	250	2 5UTR	coding	0.773567	0.630076	0.596442	0.563476
RPLP1	260	2 CDS	coding	0.78344	0.400999	0.421206	0.920838
RPLP1	270	2 CDS	coding	0.783475	0.417044	0.668285	0.507248
RPLP1	280	2 3UTR	coding	0.779583	0.473459	0.551798	0.863057
RPLP1	290	2 CDS	coding	0.780477	0.350009	0.433042	0.516601
RPLP1	300	2 CDS	coding	0.781898	0.350663	0.591753	0.58024
RPLP1	310	2 CDS	coding	0.773316	0.186951	0.651246	0.695626

RPLP1	320	2 3UTR	coding	0.78093	0.601081	0.554632	0.72698
RPLP1	330	2 CDS	coding	0.780601	0.474364	0.810132	0.563925
RPLP1	340	2 CDS	coding	0.773717	0.083713	0.437551	0.848102
RPLP1	350	2 3UTR	coding	0.782369	0.444592	0.656739	0.389785
RPLP1	360	2 3UTR	coding	0.780436	0.526406	0.755571	0.732265
RPLP1	370	2 CDS	coding	0.783221	0.793666	0.48948	0.802512
RPLP1	380	2 3UTR	coding	0.781582	0.185898	0.4822	0.84252
RPLP1	390	2 CDS	coding	0.77934	0.218408	0.56715	0.563102
RPLP1	400	2 CDS	coding	0.785984	0.711165	0.684542	0.544577
RPLP1	410	2 CDS	coding	0.786464	0.479915	0.616806	0.675613
RPLP1	420	2 CDS	coding	0.786442	0.7229	0.459291	0.474798
RPLP1	430	2 CDS	coding	0.786649	0.346069	0.733608	0.620861
RPLP1	440	2 CDS	coding	0.774164	0.83782	0.607689	0.637129
RPLP1	450	2 CDS	coding	0.783202	0.80212	0.746547	0.569593
RPLP1	460	2 5UTR	coding	0.773981	0.456253	0.656512	0.893953
RPLP1	470	2 CDS	coding	0.785489	0.670013	0.391617	0.493954
RPLP1	480	2 CDS	coding	0.773245	0.293521	0.699277	0.535477
RPLP1	490	2 CDS	coding	0.776937	0.510179	0.62508	0.809603
RPLP1	500	2 CDS	coding	0.774132	0.579932	0.645607	0.729289
RPLP2	0	2 CDS	coding	0.793005	0.340964	0.713801	0.705246
RPLP2	10	2 CDS	coding	0.798109	0.288531	0.496431	0.623247
RPLP2	20	2 CDS	coding	0.798524	0.426443	0.78069	0.878089
RPLP2	30	2 3UTR	coding	0.797206	0.362864	0.660823	0.638017
RPLP2	40	2 CDS	coding	0.789808	0.514515	0.692872	0.743902
RPLP2	50	2 3UTR	coding	0.79151	0.575579	0.326348	0.793902
RPLP2	60	2 CDS	coding	0.792842	0.773908	0.677927	0.610472
RPLP2	70	2 CDS	coding	0.792853	0.330371	0.327173	0.863921
RPLP2	80	2 CDS	coding	0.79115	0.377248	0.810106	0.779863
RPLP2	90	2 CDS	coding	0.788225	0.549712	0.702098	0.695549
RPLP2	100	2 CDS	coding	0.791857	0.795447	0.42874	0.7459
RPLP2	110	2 CDS	coding	0.789478	0.431889	0.600807	0.601378
RPLP2	120	2 CDS	coding	0.797126	0.414183	0.385229	0.865289
RPLP2	130	2 CDS	coding	0.79036	0.937914	0.597788	0.446577
RPLP2	140	2 CDS	coding	0.802095	0.807657	0.46866	0.788424
RPLP2	150	2 CDS	coding	0.793636	0.537498	0.513045	0.756274
RPLP2	160	2 3UTR	coding	0.799122	0.588577	0.503283	0.610476
RPLP2	170	2 CDS	coding	0.788545	0.258117	0.419935	0.726223
RPLP2	180	2 CDS	coding	0.792115	0.257675	0.655307	0.43337
RPLP2	190	2 3UTR	coding	0.79395	0.443941	0.590575	0.595669
RPLP2	200	2 CDS	coding	0.799486	0.2459	0.650685	0.615696
RPLP2	210	2 CDS	coding	0.798088	0.575396	0.712295	0.566951
RPLP2	220	2 CDS	coding	0.799339	0.469896	0.517247	0.543195
RPLP2	230	2 CDS	coding	0.79591	0.758846	0.541944	0.72599
RPLP2	240	2 CDS	coding	0.801088	0.491083	0.244524	0.637128
RPLP2	250	2 CDS	coding	0.78774	0.647173	0.810016	0.480885
RPLP2	260	2 3UTR	coding	0.796516	0.412279	0.377451	0.520158
RPLP2	270	2 CDS	coding	0.796516	0.742833	0.621406	0.549866
RPLP2	280	2 CDS	coding	0.792396	0.435246	0.150956	0.57826
RPLP2	290	2 CDS	coding	0.790181	0.553344	0.566799	0.464983
RPLP2	300	2 3UTR	coding	0.792677	0.39477	0.510701	0.848713

RPLP2	310	2 3UTR	coding	0.791761	0.77797	0.622463	0.606474
RPLP2	320	2 CDS	coding	0.789807	0.174885	0.469986	0.541923
RPLP2	330	2 3UTR	coding	0.790073	0.368089	0.48781	0.796052
RPLP2	340	2 CDS	coding	0.790991	0.55809	0.60006	0.675477
RPLP2	350	2 3UTR	coding	0.801189	0.420011	0.838001	0.650027
RPLP2	360	2 CDS	coding	0.793478	0.242348	0.688638	0.621275
RPLP2	370	2 CDS	coding	0.797038	0.375955	0.70537	0.533582
RPLP2	380	2 CDS	coding	0.801191	0.734181	0.410777	0.488929
RPLP2	390	2 CDS	coding	0.794236	0.536018	0.70159	0.743406
RPLP2	400	2 CDS	coding	0.79552	0.65538	0.322723	0.93899
RPLP2	410	2 CDS	coding	0.799078	0.669841	0.555707	0.46984
RPLP2	420	2 CDS	coding	0.795142	0.540701	0.882652	0.60464
RPLP2	430	2 3UTR	coding	0.794432	0.568343	0.536007	0.722812
RPLP2	440	2 CDS	coding	0.795258	0.125417	0.462672	0.920172
RPLP2	450	2 3UTR	coding	0.797667	0.539615	0.506536	0.550158
RPS11	20	2 CDS	coding	0.802476	0.397833	0.535815	0.67697
RPS11	30	2 CDS	coding	0.81498	0.693613	0.728008	0.547368
RPS11	40	2 CDS	coding	0.8031	0.482802	0.079514	0.710772
RPS11	50	2 3UTR	coding	0.817465	0.45435	0.483254	0.710935
RPS11	60	2 CDS	coding	0.80436	0.092573	0.495999	0.649771
RPS11	70	2 3UTR	coding	0.805836	0.532093	0.57647	0.682196
RPS11	80	2 CDS	coding	0.808629	0.37437	0.669451	0.824781
RPS11	90	2 3UTR	coding	0.810504	0.377704	0.609991	0.720231
RPS11	100	2 5UTR	coding	0.810016	0.635945	0.764694	0.556365
RPS11	110	2 CDS	coding	0.803814	0.348816	0.438805	0.53541
RPS11	120	2 5UTR	coding	0.814861	0.475048	0.538991	0.634276
RPS11	130	2 CDS	coding	0.805273	0.44403	0.448908	0.732105
RPS11	140	2 CDS	coding	0.818021	0.226688	0.696126	0.704425
RPS11	150	2 CDS	coding	0.809082	0.482384	0.922669	0.499415
RPS11	160	2 CDS	coding	0.817198	0.773598	0.67304	0.525853
RPS11	170	2 CDS	coding	0.806557	0.344301	0.6404	0.716279
RPS11	180	2 CDS	coding	0.810073	0.288511	0.508844	0.605755
RPS11	190	2 non_coding	nonCoding	0.814252	0.578792	0.806688	0.502277
RPS11	200	2 CDS	coding	0.80295	0.523317	0.708871	0.717848
RPS11	210	2 CDS	coding	0.811992	0.344605	0.310007	0.56145
RPS11	220	2 3UTR	coding	0.807898	0.6508	0.552131	0.697203
RPS11	230	2 CDS	coding	0.807526	0.861258	0.458944	0.470683
RPS11	240	2 CDS	coding	0.81778	0.505714	0.576274	0.632302
RPS11	250	2 CDS	coding	0.812331	0.338071	0.524663	0.90398
RPS11	260	2 CDS	coding	0.812566	0.404886	0.80004	0.859205
RPS11	270	2 CDS	coding	0.81671	0.543933	0.478529	0.666419
RPS11	280	2 CDS	coding	0.808998	0.332822	0.683307	0.779361
RPS11	290	2 5UTR	coding	0.814993	0.594334	0.827731	0.561659
RPS11	300	2 5UTR	coding	0.805895	0.771293	0.582186	0.601982
RPS11	310	2 5UTR	coding	0.818406	0.545159	0.301475	0.572682
RPS11	320	2 3UTR	coding	0.807052	0.564352	0.378119	0.824419
RPS11	330	2 3UTR	coding	0.808988	0.549473	0.906852	0.52773
RPS11	340	2 5UTR	coding	0.8054	0.441101	0.662811	0.712152
RPS11	350	2 CDS	coding	0.814244	0.448877	0.822769	0.713141
RPS11	360	2 CDS	coding	0.807517	0.523721	0.331114	0.64421

RPS11	370	2 CDS	coding	0.815094	0.494731	0.412598	0.752085
RPS11	380	2 CDS	coding	0.806406	0.304179	0.738396	0.69603
RPS11	390	2 CDS	coding	0.810922	0.488387	0.537233	0.511459
RPS11	400	2 CDS	coding	0.814297	0.501818	0.664793	0.521229
RPS11	410	2 CDS	coding	0.804785	0.602727	0.640099	0.573409
RPS11	420	2 3UTR	coding	0.806246	0.59198	0.5493	0.509394
RPS11	430	2 CDS	coding	0.802487	0.731928	0.512204	0.588488
RPS11	440	2 CDS	coding	0.811706	0.11944	0.88434	0.473099
RPS11	450	2 CDS	coding	0.817478	0.495497	0.274894	0.616794
RPS11	460	2 CDS	coding	0.804853	0.611273	0.675406	0.63413
RPS11	470	2 3UTR	coding	0.802799	0.367758	0.639257	0.461571
RPS11	480	2 CDS	coding	0.808862	0.402464	0.832609	0.809642
RPS11	490	2 5UTR	coding	0.816111	0.68845	0.486845	0.637304
RPS11	500	2 3UTR	coding	0.811399	0.421711	0.784413	0.814118
RPS11	510	2 CDS	coding	0.803195	0.615176	0.226322	0.931487
RPS11	520	2 CDS	coding	0.817363	0.480603	0.60864	0.775316
RPS11	530	2 CDS	coding	0.806104	0.297841	0.35465	0.552809
RPS11	540	2 CDS	coding	0.80559	0.456619	0.556383	0.557255
RPS12	0	2 CDS	coding	0.819191	0.308167	0.50409	0.674661
RPS12	10	2 CDS	coding	0.819028	0.871028	0.251157	0.756425
RPS12	20	2 CDS	coding	0.832493	0.700213	0.545699	0.51265
RPS12	30	2 CDS	coding	0.829214	0.659618	0.419083	0.567105
RPS12	40	2 3UTR	coding	0.826726	0.391373	0.518105	0.568247
RPS12	50	2 CDS	coding	0.828468	0.47593	0.354401	0.652015
RPS12	60	2 3UTR	coding	0.830655	0.645457	0.702717	0.548848
RPS12	70	2 CDS	coding	0.825438	0.594731	0.772999	0.479272
RPS12	80	2 CDS	coding	0.83268	0.401996	0.31763	0.485522
RPS12	90	2 CDS	coding	0.831817	0.664683	0.683859	0.55657
RPS12	100	2 CDS	coding	0.831636	0.753805	0.464526	0.742835
RPS12	110	2 CDS	coding	0.820981	0.459161	0.387448	0.848316
RPS12	120	2 CDS	coding	0.821107	0.388521	0.858973	0.806503
RPS12	130	2 CDS	coding	0.838229	0.256958	0.692496	0.736186
RPS12	140	2 CDS	coding	0.820584	0.516806	0.651441	0.601972
RPS12	150	2 CDS	coding	0.830809	0.793469	0.677314	0.472349
RPS12	160	2 CDS	coding	0.835225	0.506661	0.602966	0.64356
RPS12	170	2 CDS	coding	0.826879	0.536715	0.451338	0.694209
RPS12	180	2 3UTR	coding	0.823627	0.459024	0.352822	0.617722
RPS12	190	2 CDS	coding	0.832649	0.481678	0.632338	0.424469
RPS12	200	2 3UTR	coding	0.833788	0.807756	0.358408	0.908536
RPS12	210	2 3UTR	coding	0.818789	0.554876	0.222076	0.753226
RPS12	220	2 3UTR	coding	0.832735	0.828278	0.668978	0.490441
RPS12	230	2 CDS	coding	0.828947	0.849512	0.748963	0.538301
RPS12	240	2 CDS	coding	0.824545	0.249144	0.507174	0.792306
RPS12	250	2 3UTR	coding	0.823284	0.612553	0.502309	0.710186
RPS12	260	2 3UTR	coding	0.838357	0.474942	0.780277	0.672204
RPS12	270	2 CDS	coding	0.819723	0.440942	0.503763	0.925572
RPS12	280	2 CDS	coding	0.831039	0.544079	0.391651	0.867167
RPS12	290	2 CDS	coding	0.831958	0.216469	0.571064	0.812867
RPS12	300	2 CDS	coding	0.838192	0.439133	0.357054	0.587751
RPS12	310	2 CDS	coding	0.819978	0.44458	0.75394	0.754767

RPS12	320	2 CDS	coding	0.834479	0.673103	0.441899	0.861207
RPS12	330	2 CDS	coding	0.833902	0.322746	0.425588	0.84463
RPS12	340	2 CDS	coding	0.836704	0.70916	0.812602	0.383935
RPS12	350	2 CDS	coding	0.82177	0.429465	0.643233	0.805812
RPS12	360	2 CDS	coding	0.834238	0.601029	0.863152	0.484994
RPS12	370	2 CDS	coding	0.840512	0.55487	0.698304	0.618341
RPS12	380	2 CDS	coding	0.819282	0.430774	0.59379	0.834196
RPS12	390	2 CDS	coding	0.82138	0.522876	0.554404	0.728387
RPS12	400	2 CDS	coding	0.833321	0.458147	0.553315	0.615274
RPS12	410	2 CDS	coding	0.820882	0.355081	0.445335	0.568476
RPS12	420	2 CDS	coding	0.821311	0.265912	0.645354	0.791423
RPS12	430	2 CDS	coding	0.826043	0.68772	0.079148	0.679183
RPS12	440	2 CDS	coding	0.830435	0.161528	0.685691	0.917714
RPS12	450	2 CDS	coding	0.833706	0.47397	0.58547	0.810964
RPS12	460	2 CDS	coding	0.820403	0.450426	0.459948	0.75986
RPS12	470	2 3UTR	coding	0.825668	0.514465	0.692615	0.545732
RPS12	480	2 CDS	coding	0.836411	0.610453	0.483917	0.745055
RPS13	150	2 3UTR	coding	0.861976	0.792111	0.792704	0.578301
RPS13	160	2 CDS	coding	0.860194	0.479593	0.465855	0.853704
RPS13	170	2 CDS	coding	0.853081	0.582151	0.365456	0.773929
RPS13	180	2 CDS	coding	0.866733	0.444074	0.725884	0.443463
RPS13	190	2 CDS	coding	0.855384	0.358358	0.744919	0.806259
RPS13	200	2 CDS	coding	0.846931	0.633651	0.328323	0.512798
RPS13	210	2 CDS	coding	0.845988	0.871274	0.758028	0.463677
RPS13	220	2 CDS	coding	0.848386	0.632937	0.638755	0.495777
RPS13	230	2 CDS	coding	0.863187	0.141043	0.414048	0.594212
RPS13	240	2 CDS	coding	0.843359	0.395838	0.63122	0.380162
RPS13	250	2 CDS	coding	0.845037	0.660211	0.869988	0.47801
RPS13	260	2 CDS	coding	0.862634	0.817747	0.575196	0.577544
RPS13	270	2 CDS	coding	0.869254	0.320721	0.615207	0.813852
RPS13	280	2 CDS	coding	0.848698	0.656133	0.712475	0.545739
RPS13	290	2 CDS	coding	0.844019	0.962082	0.096857	0.690849
RPS13	300	2 5UTR	coding	0.864075	0.520824	0.597267	0.606231
RPS13	310	2 5UTR	coding	0.860026	0.709209	0.414782	0.742836
RPS13	320	2 CDS	coding	0.847485	0.538485	0.052825	0.637886
RPS13	330	2 5UTR	coding	0.864005	0.608437	0.752276	0.538311
RPS13	340	2 CDS	coding	0.853357	0.340238	0.488192	0.461031
RPS13	350	2 CDS	coding	0.846149	0.13378	0.670521	0.552417
RPS13	360	2 CDS	coding	0.854147	0.739231	0.371916	0.736284
RPS13	370	2 5UTR	coding	0.843746	0.407597	0.376339	0.581985
RPS13	380	2 CDS	coding	0.840866	0.909259	0.403437	0.571573
RPS13	390	2 CDS	coding	0.855427	0.469999	0.554872	0.755296
RPS13	400	2 CDS	coding	0.841084	0.601913	0.47861	0.568718
RPS13	410	2 CDS	coding	0.868073	0.924824	0.375085	0.776348
RPS13	420	2 CDS	coding	0.856729	0.335454	0.358935	0.769708
RPS13	430	2 CDS	coding	0.862581	0.193511	0.69879	0.77203
RPS13	440	2 CDS	coding	0.868366	0.67338	0.384924	0.510772
RPS13	450	2 CDS	coding	0.842683	0.850694	0.48287	0.398367
RPS13	460	2 3UTR	coding	0.861042	0.756911	0.668555	0.459545
RPS13	470	2 CDS	coding	0.861209	0.173468	0.861164	0.49902

RPS13	480	2 CDS	coding	0.845916	0.349376	0.29324	0.678606
RPS13	490	2 CDS	coding	0.849879	0.440128	0.886195	0.5165
RPS13	500	2 CDS	coding	0.850175	0.807692	0.63461	0.549259
RPS14	200	2 3UTR	coding	0.869443	0.327864	0.530676	0.483503
RPS14	210	2 CDS	coding	0.887808	0.710258	0.477681	0.634926
RPS14	240	2 CDS	coding	0.920782	0.431638	0.434673	0.920667
RPS14	250	2 5UTR	coding	0.906647	0.449243	0.782286	0.568657
RPS14	270	2 5UTR	coding	0.916109	0.704371	0.480396	0.751609
RPS14	280	2 3UTR	coding	0.875403	0.915092	0.263683	0.49272
RPS14	290	2 CDS	coding	0.895442	0.807105	0.451403	0.504583
RPS14	300	2 5UTR	coding	0.900702	0.140085	0.76132	0.483203
RPS14	310	2 CDS	coding	0.907136	0.560438	0.348094	0.859999
RPS14	320	2 CDS	coding	0.87684	0.404468	0.490756	0.665171
RPS14	330	2 CDS	coding	0.879127	0.721831	0.7366	0.54916
RPS14	340	2 CDS	coding	0.884836	0.402201	0.500177	0.899876
RPS14	350	2 3UTR	coding	0.875063	0.665292	0.506483	0.542128
RPS14	360	2 5UTR	coding	0.887792	0.4905	0.527038	0.657553
RPS14	380	2 CDS	coding	0.919385	0.427888	0.52072	0.627324
RPS14	390	2 CDS	coding	0.899734	0.215406	0.568181	0.556426
RPS14	400	2 CDS	coding	0.917601	0.461349	0.607824	0.442436
RPS14	410	2 5UTR	coding	0.960409	0.742013	0.804896	0.518502
RPS14	420	2 3UTR	coding	0.876391	0.80987	0.809261	0.504716
RPS14	430	2 5UTR	coding	0.893233	0.760761	0.658476	0.581069
RPS14	440	2 CDS	coding	0.938751	0.745055	0.236563	0.523769
RPS14	450	2 5UTR	coding	0.898594	0.620162	0.827138	0.537393
RPS14	460	2 CDS	coding	0.887021	0.373909	0.691951	0.839031
RPS14	470	2 3UTR	coding	0.918098	0.841105	0.678482	0.484108
RPS14	480	2 CDS	coding	0.86964	0.321088	0.686548	0.95081
RPS14	490	2 CDS	coding	0.923244	0.690508	0.260348	0.640754
RPS14	500	2 3UTR	coding	0.920828	0.920984	0.269091	0.749445
RPS14	510	2 CDS	coding	0.8831	0.724587	0.511485	0.46015
RPS14	520	2 CDS	coding	0.886405	0.405156	0.5236	0.529047
RPS14	530	2 CDS	coding	0.877205	0.342668	0.852198	0.526223
RPS14	540	2 5UTR	coding	0.907086	0.778059	0.880747	0.535472
RPS14	550	2 5UTR	coding	0.897896	0.927094	0.889138	0.515983
RPS14	560	2 CDS	coding	0.871832	0.400223	0.594244	0.582487
RPS14	570	2 CDS	coding	0.879635	0.598115	0.474711	0.739415
RPS14	580	2 3UTR	coding	0.903458	0.688965	0.394819	0.760984
RPS14	590	2 CDS	coding	0.879016	0.65941	0.634989	0.427934
RPS14	600	2 CDS	coding	0.91127	0.784097	0.382591	0.859221
RPS14	610	2 CDS	coding	0.890747	0.196174	0.716799	0.851344
RPS14	620	2 CDS	coding	0.874266	0.456594	0.835221	0.561677
RPS14	630	2 CDS	coding	0.8942	0.446002	0.777116	0.718055
RPS14	640	2 CDS	coding	0.871188	0.445449	0.489009	0.750109
RPS14	650	2 CDS	coding	0.87118	0.580577	0.516346	0.65234
RPS14	660	2 CDS	coding	0.895629	0.253608	0.635623	0.779009
RPS14	670	2 3UTR	coding	0.880742	0.739138	0.368569	0.7742
RPS14	680	2 CDS	coding	0.883261	0.412789	0.468697	0.612347
RPS14	690	2 CDS	coding	0.897932	0.888592	0.653981	0.489467
RPS14	700	2 CDS	coding	0.928168	0.803932	0.364468	0.742473

RPL12	260	3 CDS	coding	0.390317	0.395917	0.462087	0.399564
RPL12	270	3 CDS	coding	0.394466	0.751845	0.304292	0.321955
RPL12	280	3 CDS	coding	0.412751	0.271205	0.444013	0.371614
RPL12	300	3 CDS	coding	0.371794	0.729247	0.624601	0.275765
RPL12	320	3 CDS	coding	0.381716	0.626877	0.324802	0.28047
RPL12	330	3 CDS	coding	0.372144	0.894183	0.432011	0.352389
RPL12	340	3 non_codin	nonCoding	0.417389	0.951971	0.330909	0.199179
RPL12	350	3 CDS	coding	0.420467	0.674869	0.152594	0.436224
RPL12	410	3 CDS	coding	0.312028	0.776276	0.220236	0.397191
RPL12	420	3 CDS	coding	0.409021	0.36681	0.441353	0.423884
RPL12	430	3 CDS	coding	0.401787	0.489466	0.619826	0.383546
RPL12	450	3 3UTR	coding	0.413998	0.554977	0.337639	0.367017
RPL12	460	3 3UTR	coding	0.226161	0.799862	0.868712	0.230769
RPL12	470	3 CDS	coding	0.339593	0.838563	0.404492	0.166465
RPL12	480	3 non_codin	nonCoding	0.22128	0.961837	0.3116	0.367886
RPL12	500	3 CDS	coding	0.379416	0.490066	0.7476	0.295143
RPL12	510	3 3UTR	coding	0.35898	0.938288	0.331617	0.351845
RPL12	530	3 CDS	coding	0.422935	0.338801	0.4903	0.392217
RPL12	540	3 CDS	coding	0.42294	0.206871	0.406725	0.328213
RPL13	30	3 CDS	coding	0.454061	0.71468	0.431166	0.170263
RPL13	40	3 CDS	coding	0.445345	0.274555	0.494787	0.338764
RPL13	50	3 CDS	coding	0.473284	0.514257	0.529848	0.327502
RPL13	60	3 CDS	coding	0.460658	0.266352	0.467185	0.310217
RPL13	70	3 CDS	coding	0.474433	0.184098	0.345829	0.259427
RPL13	80	3 CDS	coding	0.479184	0.579221	0.29689	0.397613
RPL13	90	3 CDS	coding	0.446772	0.403246	0.364253	0.362418
RPL13	100	3 CDS	coding	0.47576	0.233438	0.675413	0.275552
RPL13	110	3 CDS	coding	0.466047	0.77094	0.23003	0.48735
RPL13	120	3 CDS	coding	0.43797	0.350624	0.517721	0.314436
RPL13	130	3 CDS	coding	0.476304	0.234424	0.459108	0.220763
RPL13	140	3 CDS	coding	0.473347	0.324036	0.490297	0.376352
RPL13	150	3 CDS	coding	0.452713	0.206161	0.443155	0.361836
RPL13	160	3 CDS	coding	0.444559	0.289258	0.368829	0.390829
RPL13	170	3 CDS	coding	0.456045	0.668232	0.54278	0.395275
RPL13	180	3 CDS	coding	0.447966	0.508539	0.518578	0.362666
RPL13	190	3 CDS	coding	0.444364	0.473121	0.520438	0.339889
RPL13	200	3 CDS	coding	0.467721	0.271957	0.356596	0.244553
RPL13	210	3 3UTR	coding	0.44599	0.503581	0.641462	0.285653
RPL13	220	3 CDS	coding	0.429958	0.536116	0.588842	0.309731
RPL13	230	3 CDS	coding	0.480056	0.690024	0.485915	0.329291
RPL13	240	3 3UTR	coding	0.433045	0.826032	0.430591	0.315282
RPL13	250	3 CDS	coding	0.447376	0.236502	0.336189	0.316221
RPL13	260	3 CDS	coding	0.474084	0.296737	0.431055	0.283626
RPL13	270	3 CDS	coding	0.46225	0.639504	0.180053	0.371839
RPL13	280	3 CDS	coding	0.465423	0.377986	0.345572	0.356402
RPL13	290	3 CDS	coding	0.47982	0.125999	0.309572	0.435496
RPL13	300	3 CDS	coding	0.467605	0.817477	0.320028	0.183236
RPL13	310	3 CDS	coding	0.471748	0.412546	0.314691	0.267712
RPL13	320	3 CDS	coding	0.484184	0.140946	0.271472	0.388459
RPL13	330	3 CDS	coding	0.480655	0.258464	0.308737	0.331601

RPL13	340	3 CDS	coding	0.46261	0.140827	0.478275	0.362126
RPL13	350	3 3UTR	coding	0.47728	0.126117	0.545819	0.382214
RPL13	360	3 CDS	coding	0.468409	0.327975	0.458286	0.403872
RPL13	370	3 CDS	coding	0.441615	0.600411	0.473964	0.340828
RPL13	380	3 3UTR	coding	0.443668	0.524336	0.552985	0.306103
RPL13	390	3 CDS	coding	0.463833	0.474602	0.262625	0.355081
RPL13	400	3 CDS	coding	0.466684	0.279548	0.352703	0.319298
RPL13	410	3 CDS	coding	0.478223	0.165154	0.173483	0.403761
RPL13	420	3 3UTR	coding	0.4629	0.155377	0.645266	0.256369
RPL13	430	3 3UTR	coding	0.466882	0.26565	0.170798	0.380949
RPL13	440	3 CDS	coding	0.456979	0.144878	0.297459	0.389151
RPL13	450	3 CDS	coding	0.476643	0.372897	0.616075	0.29702
RPL13	460	3 CDS	coding	0.483882	0.500624	0.296025	0.336356
RPL13	470	3 CDS	coding	0.467133	0.121173	0.501168	0.278286
RPL13	480	3 CDS	coding	0.458431	0.068011	0.445484	0.220288
RPL13	490	3 3UTR	coding	0.440596	0.261156	0.351346	0.269243
RPL13	500	3 CDS	coding	0.474369	0.222705	0.362107	0.314071
RPL13	510	3 3UTR	coding	0.478234	0.317555	0.449799	0.406914
RPL13	520	3 3UTR	coding	0.482619	0.588775	0.254573	0.376857
RPL13	530	3 CDS	coding	0.46153	0.143788	0.414171	0.259619
RPL13	540	3 CDS	coding	0.456761	0.345332	0.457096	0.330991
RPL13	550	3 3UTR	coding	0.483985	0.341886	0.488301	0.292502
RPL13	560	3 CDS	coding	0.481379	0.164655	0.342609	0.290626
RPL13	570	3 CDS	coding	0.46614	0.422067	0.259626	0.399885
RPL13	580	3 CDS	coding	0.459202	0.203276	0.216941	0.351268
RPL13	590	3 CDS	coding	0.456267	0.4128	0.468048	0.327365
RPL13	600	3 CDS	coding	0.43949	0.378838	0.471125	0.349004
RPL13	610	3 CDS	coding	0.439086	0.824786	0.427476	0.299708
RPL13	620	3 3UTR	coding	0.435869	0.299618	0.489755	0.386765
RPL13	630	3 3UTR	coding	0.469375	0.545508	0.800403	0.324893
RPL13	640	3 CDS	coding	0.4287	0.641603	0.260504	0.342902
RPL13	650	3 CDS	coding	0.474811	0.277618	0.335335	0.30807
RPL13	660	3 CDS	coding	0.48168	0.312208	0.338712	0.330051
RPL13	670	3 non_codin	nonCoding	0.464877	0.821794	0.471451	0.352999
RPL13	680	3 CDS	coding	0.45719	0.539807	0.291401	0.362752
RPL13A	10	3 CDS	coding	0.521026	0.690473	0.531898	0.292625
RPL13A	20	3 CDS	coding	0.506449	0.223996	0.414377	0.439417
RPL13A	30	3 CDS	coding	0.514811	0.040696	0.188535	0.40073
RPL13A	40	3 CDS	coding	0.490028	0.898481	0.574331	0.31058
RPL13A	50	3 CDS	coding	0.511816	0.396473	0.372339	0.436795
RPL13A	60	3 3UTR	coding	0.517153	0.248679	0.643236	0.311364
RPL13A	70	3 5UTR	coding	0.516362	0.753562	0.676583	0.294845
RPL13A	80	3 CDS	coding	0.493846	0.259596	0.174488	0.347234
RPL13A	90	3 CDS	coding	0.506846	0.101223	0.350725	0.4449
RPL13A	100	3 CDS	coding	0.490697	0.343459	0.354235	0.359249
RPL13A	110	3 CDS	coding	0.507369	0.566891	0.32572	0.382349
RPL13A	120	3 CDS	coding	0.519476	0.201074	0.352057	0.359328
RPL13A	130	3 CDS	coding	0.51871	0.325314	0.542579	0.362664
RPL13A	140	3 3UTR	coding	0.499599	0.143308	0.377768	0.246204
RPL13A	150	3 CDS	coding	0.49941	0.584787	0.364814	0.191426

RPL13A	160	3 CDS	coding	0.511506	0.374609	0.400664	0.419256
RPL13A	170	3 3UTR	coding	0.508734	0.360689	0.192803	0.337183
RPL13A	180	3 CDS	coding	0.500297	0.147338	0.588538	0.383888
RPL13A	190	3 CDS	coding	0.515028	0.276245	0.283734	0.187393
RPL13A	200	3 CDS	coding	0.519054	0.525525	0.224902	0.282931
RPL13A	210	3 3UTR	coding	0.505607	0.216291	0.497917	0.310428
RPL13A	220	3 CDS	coding	0.494811	0.492904	0.667534	0.225171
RPL13A	230	3 CDS	coding	0.511304	0.245898	0.392729	0.409269
RPL13A	240	3 CDS	coding	0.488845	0.33036	0.36531	0.33882
RPL13A	250	3 CDS	coding	0.497309	0.067028	0.400641	0.232416
RPL13A	260	3 3UTR	coding	0.497197	0.061772	0.484071	0.221481
RPL13A	270	3 CDS	coding	0.496084	0.218223	0.436093	0.416587
RPL13A	280	3 CDS	coding	0.495844	0.331632	0.114353	0.43337
RPL13A	290	3 CDS	coding	0.517112	0.086554	0.660778	0.355814
RPL13A	300	3 CDS	coding	0.495921	0.310186	0.27867	0.345837
RPL13A	310	3 CDS	coding	0.495026	0.301661	0.51317	0.322987
RPL13A	320	3 CDS	coding	0.511216	0.296609	0.464968	0.464462
RPL13A	330	3 CDS	coding	0.504794	0.326296	0.63242	0.35744
RPL13A	340	3 CDS	coding	0.494692	0.249345	0.319931	0.404543
RPL13A	350	3 CDS	coding	0.519085	0.157798	0.349735	0.269481
RPL13A	360	3 CDS	coding	0.520733	0.577463	0.656507	0.337245
RPL13A	370	3 CDS	coding	0.519031	0.546236	0.551426	0.295028
RPL13A	380	3 CDS	coding	0.48818	0.502687	0.681552	0.321923
RPL13A	390	3 CDS	coding	0.516117	0.369059	0.505888	0.325402
RPL13A	400	3 CDS	coding	0.487474	0.298059	0.444419	0.401465
RPL13A	410	3 CDS	coding	0.497849	0.295816	0.545911	0.308282
RPL13A	420	3 3UTR	coding	0.502458	0.220981	0.276418	0.244647
RPL13A	430	3 3UTR	coding	0.507205	0.081723	0.447217	0.379353
RPL13A	440	3 CDS	coding	0.510576	0.196734	0.122846	0.398523
RPL13A	450	3 CDS	coding	0.487235	0.810328	0.550505	0.269802
RPL13A	460	3 CDS	coding	0.500044	0.565193	0.244558	0.406282
RPL13A	470	3 CDS	coding	0.51655	0.527841	0.570337	0.378218
RPL13A	480	3 CDS	coding	0.518413	0.190714	0.454191	0.407485
RPL13A	490	3 CDS	coding	0.498802	0.168829	0.445286	0.247289
RPL13A	500	3 CDS	coding	0.498215	0.339266	0.278914	0.177242
RPL13A	510	3 CDS	coding	0.51883	0.65746	0.253482	0.361933
RPL13A	520	3 CDS	coding	0.499243	0.129811	0.517963	0.293898
RPL13A	530	3 CDS	coding	0.4979	0.131494	0.343824	0.322391
RPL13A	540	3 CDS	coding	0.516745	0.142716	0.514994	0.364771
RPL13A	550	3 3UTR	coding	0.521254	0.440926	0.617858	0.306483
RPL13A	560	3 3UTR	coding	0.51285	0.121327	0.290214	0.444934
RPL13A	570	3 CDS	coding	0.504779	0.333541	0.336015	0.303234
RPL13A	580	3 3UTR	coding	0.520061	0.282616	0.339659	0.306587
RPL13A	590	3 3UTR	coding	0.500233	0.069673	0.522159	0.322734
RPL13A	600	3 CDS	coding	0.502015	0.467181	0.203494	0.373315
RPL13A	610	3 CDS	coding	0.500188	0.099126	0.433528	0.34293
RPL13A	620	3 CDS	coding	0.511319	0.15842	0.447877	0.198487
RPL13A	630	3 CDS	coding	0.495457	0.425167	0.556613	0.366854
RPL13A	640	3 CDS	coding	0.51666	0.283626	0.512561	0.326205
RPL15	910	3 CDS	coding	0.521816	0.130377	0.480011	0.2992

RPL15	920	3 CDS	coding	0.521505	0.135594	0.228426	0.351391
RPL15	930	3 3UTR	coding	0.521381	0.233311	0.662009	0.297771
RPL18	20	3 CDS	coding	0.538359	0.293116	0.504454	0.159548
RPL18	30	3 CDS	coding	0.53975	0.550255	0.832828	0.340935
RPL18	40	3 CDS	coding	0.537137	0.615919	0.288257	0.235013
RPL18	50	3 CDS	coding	0.538084	0.34066	0.195366	0.28359
RPL18	60	3 3UTR	coding	0.543154	0.023702	0.427876	0.334711
RPL18	70	3 CDS	coding	0.538959	0.259534	0.388399	0.114698
RPL18	80	3 CDS	coding	0.530327	0.539075	0.693035	0.463474
RPL18	90	3 CDS	coding	0.526009	0.706399	0.411035	0.467475
RPL18	100	3 CDS	coding	0.528188	0.20828	0.362175	0.158691
RPL18	110	3 CDS	coding	0.541303	0.157766	0.278229	0.464927
RPL18	120	3 CDS	coding	0.537918	0.091283	0.135377	0.408222
RPL18	130	3 CDS	coding	0.539555	0.243337	0.515836	0.457715
RPL18	140	3 CDS	coding	0.539349	0.345559	0.38411	0.464966
RPL18	150	3 3UTR	coding	0.525007	0.321268	0.312345	0.254032
RPL18	160	3 CDS	coding	0.533945	2.19E-05	0.412657	0.286056
RPL18	170	3 3UTR	coding	0.534681	0.392408	0.502512	0.32535
RPL18	180	3 CDS	coding	0.534102	0.408147	0.528291	0.234032
RPL18	190	3 CDS	coding	0.536594	0.509735	0.327617	0.26631
RPL18	200	3 CDS	coding	0.5317	0.274515	0.304059	0.22203
RPL18	210	3 CDS	coding	0.542792	0.48334	0.558639	0.413207
RPL18	220	3 CDS	coding	0.538837	0.18239	0.347802	0.379835
RPL18	230	3 CDS	coding	0.531189	0.337236	0.200529	0.306787
RPL18	240	3 non_codin	nonCoding	0.52326	0.789028	0.220104	0.316763
RPL18	250	3 CDS	coding	0.537299	0.390578	0.656944	0.353178
RPL18	260	3 CDS	coding	0.527426	0.237861	0.294468	0.280957
RPL18	270	3 CDS	coding	0.530341	0.171976	0.422425	0.352058
RPL18	280	3 3UTR	coding	0.542765	0.173376	0.273714	0.465502
RPL18	290	3 CDS	coding	0.536527	0.110066	0.420823	0.368658
RPL18	300	3 3UTR	coding	0.538523	0.219291	0.369131	0.412123
RPL18	310	3 CDS	coding	0.523357	0.046308	0.461895	0.242657
RPL18	320	3 CDS	coding	0.535101	0.046926	0.382409	0.313239
RPL18	330	3 CDS	coding	0.524825	0.519241	0.20694	0.291806
RPL18	340	3 CDS	coding	0.528308	0.314224	0.380749	0.374905
RPL18	350	3 CDS	coding	0.533517	0.039684	0.506108	0.123691
RPL18	360	3 CDS	coding	0.529704	0.888515	0.203263	0.134508
RPL18	370	3 CDS	coding	0.5364	0.343681	0.475196	0.395624
RPL18	380	3 CDS	coding	0.532441	0.379844	0.635801	0.358066
RPL18	390	3 3UTR	coding	0.526549	0.3644	0.583461	0.326445
RPL18	400	3 3UTR	coding	0.523087	0.279305	0.50419	0.277347
RPL18	410	3 CDS	coding	0.536594	0.299951	0.603149	0.339692
RPL18	420	3 CDS	coding	0.534391	0.283316	0.168578	0.351356
RPL18	430	3 CDS	coding	0.538307	0.586809	0.593267	0.446153
RPL18	440	3 CDS	coding	0.529409	0.159796	0.418163	0.321725
RPL18	450	3 CDS	coding	0.53689	0.481298	0.392069	0.369705
RPL18	460	3 CDS	coding	0.534333	0.390513	0.589096	0.278059
RPL18	470	3 CDS	coding	0.544142	0.290781	0.399646	0.362837
RPL18	480	3 CDS	coding	0.523477	0.453273	0.380729	0.343585
RPL18	490	3 5UTR	coding	0.540791	0.716507	0.322994	0.344768

RPL18	500	3 3UTR	coding	0.521894	0.362969	0.307846	0.352283
RPL18	510	3 3UTR	coding	0.528806	0.126197	0.568962	0.108694
RPL18	520	3 CDS	coding	0.543706	0.19609	0.299604	0.413785
RPL18	530	3 CDS	coding	0.52407	0.567475	0.769756	0.411655
RPL18	540	3 CDS	coding	0.524663	0.147808	0.377445	0.325722
RPL18	550	3 3UTR	coding	0.523895	0.123061	0.672242	0.21077
RPL18	560	3 CDS	coding	0.528483	0.327865	0.527269	0.4167
RPL18	570	3 CDS	coding	0.527169	0.346478	0.529604	0.440308
RPL18	580	3 CDS	coding	0.528559	0.326198	0.261299	0.156246
RPL18A	40	3 CDS	coding	0.549214	0.698994	0.38611	0.426484
RPL18A	50	3 CDS	coding	0.558904	0.122377	0.318526	0.342813
RPL18A	60	3 3UTR	coding	0.55992	0.316277	0.516631	0.194974
RPL18A	70	3 CDS	coding	0.55303	0.611133	0.419197	0.438659
RPL18A	80	3 CDS	coding	0.561094	0.226007	0.238453	0.237398
RPL18A	90	3 CDS	coding	0.550864	0.51931	0.466338	0.288104
RPL18A	100	3 3UTR	coding	0.561102	0.588786	0.239786	0.176161
RPL18A	110	3 CDS	coding	0.549143	0.650356	0.737035	0.228883
RPL18A	120	3 CDS	coding	0.546516	0.386985	0.496082	0.351985
RPL18A	130	3 CDS	coding	0.554463	0.635996	0.414364	0.418607
RPL18A	140	3 CDS	coding	0.560861	0.272657	0.297426	0.227252
RPL18A	150	3 CDS	coding	0.552131	0.225732	0.253702	0.208141
RPL18A	160	3 CDS	coding	0.558069	0.497533	0.472796	0.28624
RPL18A	170	3 5UTR	coding	0.56141	0.804882	0.35691	0.310133
RPL18A	180	3 5UTR	coding	0.551787	0.35773	0.503804	0.477351
RPL18A	190	3 CDS	coding	0.563656	0.212322	0.46826	0.24732
RPL18A	200	3 CDS	coding	0.553287	0.259882	0.322724	0.275961
RPL18A	210	3 3UTR	coding	0.552397	0.29581	0.467525	0.486321
RPL18A	220	3 CDS	coding	0.562694	0.128818	0.379016	0.437708
RPL18A	230	3 CDS	coding	0.562388	0.287554	0.352693	0.391717
RPL18A	240	3 3UTR	coding	0.552129	0.423382	0.483801	0.417757
RPL18A	250	3 3UTR	coding	0.553293	0.675968	0.170473	0.361937
RPL18A	260	3 3UTR	coding	0.560359	0.051359	0.367955	0.342169
RPL18A	270	3 CDS	coding	0.562807	0.466964	0.386921	0.345785
RPL18A	280	3 CDS	coding	0.560051	0.106261	0.162627	0.279557
RPL18A	290	3 3UTR	coding	0.557282	0.206074	0.232178	0.219675
RPL18A	300	3 3UTR	coding	0.556096	0.143042	0.302423	0.346709
RPL18A	310	3 CDS	coding	0.545811	0.45766	0.595371	0.374273
RPL18A	320	3 CDS	coding	0.551329	0.958243	0.094347	0.350471
RPL18A	330	3 CDS	coding	0.555877	0.52109	0.42695	0.25857
RPL18A	340	3 CDS	coding	0.561015	0.163818	0.406043	0.317375
RPL18A	350	3 CDS	coding	0.556464	0.742101	0.184727	0.508692
RPL18A	360	3 3UTR	coding	0.544371	0.235458	0.549671	0.296959
RPL18A	370	3 CDS	coding	0.563468	0.416791	0.248525	0.40955
RPL18A	380	3 CDS	coding	0.560458	0.482726	0.46237	0.405882
RPL18A	390	3 CDS	coding	0.550475	0.645412	0.179404	0.366722
RPL18A	400	3 CDS	coding	0.54921	0.40504	0.334111	0.258033
RPL18A	410	3 3UTR	coding	0.552507	0.860122	0.236855	0.333336
RPL18A	420	3 3UTR	coding	0.557557	0.41356	0.728979	0.344961
RPL18A	430	3 3UTR	coding	0.555078	0.59502	0.29409	0.069577
RPL18A	440	3 CDS	coding	0.549802	0.096999	0.224896	0.277534

RPL18A	450	3 CDS	coding	0.546162	0.567447	0.462554	0.294987
RPL18A	460	3 CDS	coding	0.549957	0.367111	0.361173	0.250938
RPL18A	470	3 CDS	coding	0.559936	0.282082	0.563916	0.40485
RPL18A	480	3 CDS	coding	0.557594	0.287665	0.39243	0.212122
RPL18A	490	3 CDS	coding	0.563217	0.498741	0.260884	0.382194
RPL18A	500	3 3UTR	coding	0.548463	0.456175	0.471755	0.349434
RPL18A	510	3 CDS	coding	0.545564	0.220191	0.56421	0.319833
RPL18A	520	3 CDS	coding	0.546547	0.22176	0.323935	0.429816
RPL18A	530	3 CDS	coding	0.547844	0.331719	0.254889	0.112889
RPL18A	540	3 CDS	coding	0.558991	0.697113	0.410396	0.308188
RPL18A	550	3 CDS	coding	0.556039	0.492136	0.731656	0.447009
RPL18A	560	3 CDS	coding	0.558181	0.414626	0.22034	0.341665
RPL18A	570	3 CDS	coding	0.562187	0.285367	0.258421	0.263656
RPL18A	580	3 CDS	coding	0.549676	0.076277	0.331765	0.327562
RPL18A	590	3 CDS	coding	0.559522	0.276123	0.391105	0.19801
RPL18A	600	3 CDS	coding	0.559637	0.25145	0.23703	0.419376
RPL18A	610	3 CDS	coding	0.560032	0.133034	0.247517	0.465614
RPL18A	620	3 non_codin	nonCoding	0.559399	0.31175	0.190649	0.388841
RPL19	960	3 CDS	coding	0.569655	0.731294	0.181814	0.274194
RPL19	970	3 CDS	coding	0.566771	0.212593	0.333577	0.190443
RPL19	980	3 CDS	coding	0.571887	0.807313	0.58423	0.306051
RPL19	990	3 CDS	coding	0.572985	0.222276	0.188545	0.394026
RPL19	1000	3 CDS	coding	0.569049	0.38622	0.375127	0.144917
RPL19	1010	3 CDS	coding	0.564525	0.513529	0.452681	0.224079
RPL19	1020	3 CDS	coding	0.57354	0.417701	0.26905	0.088861
RPL19	1030	3 CDS	coding	0.572639	0.11411	0.418558	0.241972
RPL19	1040	3 CDS	coding	0.57061	0.467517	0.414417	0.248882
RPL19	1050	3 CDS	coding	0.56757	0.327845	0.295966	0.203107
RPL19	1060	3 CDS	coding	0.569925	0.348094	0.281644	0.210937
RPL19	1070	3 3UTR	coding	0.574077	0.365169	0.500478	0.330472
RPL19	1080	3 3UTR	coding	0.566039	0.2946	0.399385	0.453562
RPL19	1090	3 CDS	coding	0.566397	0.491158	0.406214	0.252746
RPL19	1100	3 CDS	coding	0.570266	0.602698	0.397308	0.254601
RPL19	1110	3 CDS	coding	0.566162	0.094285	0.444552	0.241733
RPL19	1120	3 3UTR	coding	0.568216	0.326713	0.328096	0.094194
RPL19	1130	3 3UTR	coding	0.566977	0.536876	0.403035	0.328404
RPL19	1140	3 CDS	coding	0.569713	0.102482	0.538784	0.211998
RPL19	1150	3 CDS	coding	0.569335	0.519422	0.371882	0.425851
RPL19	1160	3 CDS	coding	0.564338	0.605279	0.576066	0.338621
RPL19	1170	3 3UTR	coding	0.569874	0.162063	0.445068	0.305199
RPL19	1180	3 CDS	coding	0.569212	0.241316	0.405035	0.279408
RPL19	1190	3 3UTR	coding	0.570884	0.117857	0.441287	0.364451
RPL19	1200	3 CDS	coding	0.571026	0.324446	0.478207	0.311691
RPL19	1210	3 3UTR	coding	0.569053	0.3575	0.365839	0.44965
RPL19	1220	3 CDS	coding	0.570081	0.274309	0.167973	0.210106
RPL19	1230	3 CDS	coding	0.568001	0.00518	0.443405	0.024482
RPL19	1240	3 3UTR	coding	0.565101	0.194225	0.289285	0.089347
RPL19	1250	3 3UTR	coding	0.571779	0.572071	0.208927	0.301499
RPL19	1260	3 3UTR	coding	0.565069	0.475165	0.281152	0.224709
RPL19	1270	3 CDS	coding	0.574286	0.381731	0.208183	0.268663

RPL19	1280	3 CDS	coding	0.571553	0.486584	0.28096	0.112313
RPL19	1290	3 CDS	coding	0.566343	0.127995	0.438489	0.081321
RPL19	1300	3 CDS	coding	0.573547	0.531725	0.509804	0.357796
RPL19	1310	3 CDS	coding	0.565429	0.858815	0.52307	0.386721
RPL19	1320	3 3UTR	coding	0.565023	0.453292	0.816529	0.38899
RPL21	250	3 CDS	coding	0.579541	0.196624	0.407272	0.15966
RPL21	260	3 CDS	coding	0.582892	0.396174	0.379378	0.34609
RPL21	270	3 3UTR	coding	0.586834	0.077264	0.265167	0.332095
RPL21	280	3 CDS	coding	0.578484	0.123797	0.412347	0.050474
RPL21	290	3 CDS	coding	0.582926	0.254931	0.248481	0.223316
RPL21	300	3 CDS	coding	0.586756	0.627243	0.625948	0.284763
RPL21	310	3 CDS	coding	0.580099	0.234044	0.158922	0.369375
RPL21	320	3 CDS	coding	0.583362	0.219821	0.153111	0.381846
RPL21	330	3 CDS	coding	0.585842	0.293087	0.416644	0.045055
RPL21	340	3 3UTR	coding	0.581007	0.100804	0.396961	0.386963
RPL21	350	3 CDS	coding	0.578662	0.318558	0.390945	0.487782
RPL21	360	3 CDS	coding	0.579454	0.324096	0.544233	0.451535
RPL21	370	3 CDS	coding	0.580505	0.278388	0.327179	0.408787
RPL21	380	3 CDS	coding	0.575723	0.471914	0.177501	0.443187
RPL21	390	3 CDS	coding	0.575384	0.17448	0.510454	0.461286
RPL21	400	3 CDS	coding	0.580963	0.229989	0.604646	0.369117
RPL21	410	3 CDS	coding	0.583275	0.510848	0.351015	0.359036
RPL21	420	3 CDS	coding	0.576878	0.076387	0.379689	0.120635
RPL21	430	3 CDS	coding	0.583523	0.550986	0.368464	0.340286
RPL21	440	3 CDS	coding	0.57758	0.664605	0.498827	0.353519
RPL21	450	3 CDS	coding	0.581917	0.164553	0.468039	0.229379
RPL21	460	3 3UTR	coding	0.585291	0.497514	0.303683	0.143762
RPL21	470	3 CDS	coding	0.57625	0.238689	0.263424	0.391917
RPL21	480	3 CDS	coding	0.575184	0.250693	0.493323	0.23405
RPL21	490	3 CDS	coding	0.580088	0.400036	0.091588	0.3995
RPL21	500	3 CDS	coding	0.578046	0.324228	0.369735	0.354455
RPL21	510	3 CDS	coding	0.585955	0.001223	0.277078	0.351942
RPL21	520	3 CDS	coding	0.583621	0.210805	0.309219	0.219366
RPL21	530	3 CDS	coding	0.575462	0.290694	0.357564	0.098277
RPL21	540	3 CDS	coding	0.580577	0.105242	0.463398	0.429799
RPL21	550	3 CDS	coding	0.582256	0.11933	0.281828	0.202579
RPL21	560	3 5UTR	coding	0.576922	0.724101	0.461333	0.413555
RPL21	570	3 CDS	coding	0.574864	0.146496	0.331177	0.296992
RPL21	580	3 CDS	coding	0.579415	0.069764	0.315473	0.361948
RPL21	590	3 3UTR	coding	0.583215	0.030522	0.395946	0.175617
RPL21	600	3 3UTR	coding	0.577549	0.208807	0.674891	0.184997
RPL21	610	3 CDS	coding	0.583787	0.332524	0.633044	0.391826
RPL23	20	3 non_codin	nonCoding	0.590912	0.389619	0.120774	0.399126
RPL23	30	3 CDS	coding	0.592026	0.386436	0.787774	0.307365
RPL23	40	3 CDS	coding	0.594596	0.375943	0.230886	0.322638
RPL23	50	3 CDS	coding	0.589476	0.32953	0.102758	0.281402
RPL23	60	3 CDS	coding	0.589165	0.075421	0.166666	0.357208
RPL23	70	3 3UTR	coding	0.589886	0.377496	0.141582	0.399929
RPL23	80	3 3UTR	coding	0.590841	0.38504	0.242683	0.18914
RPL23	90	3 CDS	coding	0.592355	0.405819	0.513149	0.23011

RPL23	100	3 CDS	coding	0.595655	0.480072	0.359406	0.20468
RPL23	110	3 CDS	coding	0.591344	0.331431	0.347685	0.398588
RPL23	120	3 CDS	coding	0.595099	0.155608	0.400507	0.513773
RPL23	130	3 CDS	coding	0.589206	0.37341	0.438094	0.433266
RPL23	140	3 CDS	coding	0.587229	0.372861	0.570433	0.384523
RPL23	150	3 3UTR	coding	0.595064	0.610335	0.542308	0.38249
RPL23	160	3 CDS	coding	0.595094	0.590266	0.21745	0.447008
RPL23	170	3 CDS	coding	0.594698	0.173747	0.184049	0.321619
RPL23	180	3 CDS	coding	0.591458	0.142138	0.155775	0.218188
RPL23	190	3 CDS	coding	0.591424	0.221578	0.379362	0.383073
RPL23	200	3 CDS	coding	0.596638	0.300888	0.476085	0.124126
RPL23	210	3 CDS	coding	0.591761	0.224039	0.300722	0.337344
RPL23	220	3 3UTR	coding	0.592661	0.362344	0.508435	0.16718
RPL23	230	3 CDS	coding	0.58953	0.31391	0.24131	0.078034
RPL23	240	3 CDS	coding	0.59561	0.329475	0.419252	0.111752
RPL23	250	3 CDS	coding	0.587364	0.168377	0.278796	0.470795
RPL23	260	3 CDS	coding	0.59529	0.588471	0.505403	0.446782
RPL23	270	3 CDS	coding	0.596146	0.115622	0.428884	0.450277
RPL23	280	3 CDS	coding	0.587218	0.620638	0.195096	0.383572
RPL23	290	3 CDS	coding	0.589743	0.499121	0.629663	0.351029
RPL23	300	3 CDS	coding	0.590396	0.350001	0.463852	0.359122
RPL23	310	3 CDS	coding	0.591311	0.141494	0.570182	0.433747
RPL23	320	3 CDS	coding	0.597275	0.070593	0.355591	0.489231
RPL23	330	3 CDS	coding	0.589994	0.214017	0.721961	0.151144
RPL23	340	3 CDS	coding	0.589781	0.524493	0.4753	0.427619
RPL23	350	3 3UTR	coding	0.593268	0.160763	0.277408	0.335584
RPL23	360	3 CDS	coding	0.587737	0.137209	0.29591	0.38463
RPL23	370	3 CDS	coding	0.59624	0.357659	0.637876	0.102795
RPL23	380	3 CDS	coding	0.591489	0.474042	0.170235	0.411628
RPL23	390	3 CDS	coding	0.592826	0.157577	0.123208	0.41965
RPL23	400	3 CDS	coding	0.587071	0.218389	0.318812	0.179338
RPL23	410	3 CDS	coding	0.594895	0.471935	0.411818	0.441071
RPL23	420	3 CDS	coding	0.587104	0.532746	0.416253	0.137012
RPL23	430	3 CDS	coding	0.592776	0.453649	0.449978	0.466387
RPL23	440	3 CDS	coding	0.594571	0.098256	0.312426	0.358376
RPL23A	500	3 CDS	coding	0.598645	0.313973	0.224121	0.162415
RPL23A	510	3 CDS	coding	0.602107	0.389569	0.293487	0.441697
RPL23A	520	3 CDS	coding	0.601642	0.192246	0.317971	0.462686
RPL23A	530	3 CDS	coding	0.599854	0.277636	0.5579	0.332937
RPL23A	540	3 3UTR	coding	0.60119	0.719847	0.352507	0.155353
RPL23A	550	3 CDS	coding	0.602888	0.100992	0.682058	0.11274
RPL23A	560	3 3UTR	coding	0.601651	0.178445	0.109598	0.434159
RPL23A	570	3 CDS	coding	0.598237	0.103091	0.166432	0.300276
RPL23A	580	3 CDS	coding	0.599826	0.055981	0.43643	0.090174
RPL23A	590	3 CDS	coding	0.600928	0.275011	0.576895	0.331901
RPL23A	600	3 CDS	coding	0.602259	0.681383	0.641303	0.393094
RPL23A	610	3 CDS	coding	0.599206	0.362801	0.391268	0.283091
RPL23A	620	3 CDS	coding	0.601784	0.551945	0.506327	0.337421
RPL23A	630	3 CDS	coding	0.601637	0.402395	0.283446	0.415293
RPL23A	640	3 CDS	coding	0.597409	0.171021	0.116258	0.212753

RPL23A	650	3 CDS	coding	0.598823	0.358091	0.075802	0.35617
RPL24	60	3 CDS	coding	0.609739	0.206396	0.430099	0.491906
RPL24	70	3 non_codin	nonCoding	0.60502	0.192588	0.201424	0.102854
RPL24	80	3 CDS	coding	0.614731	0.421506	0.689759	0.214565
RPL24	90	3 3UTR	coding	0.607741	0.886598	0.338079	0.153346
RPL24	100	3 CDS	coding	0.603439	0.433424	0.641272	0.237739
RPL24	110	3 CDS	coding	0.605677	0.274361	0.442232	0.435508
RPL24	120	3 3UTR	coding	0.6083	0.316327	0.35285	0.037671
RPL24	130	3 3UTR	coding	0.603703	0.827936	0.254717	0.143119
RPL24	140	3 CDS	coding	0.60514	0.391297	0.424421	0.224179
RPL24	150	3 3UTR	coding	0.602902	0.072968	0.400403	0.340345
RPL24	160	3 CDS	coding	0.616947	0.101876	0.50583	0.217181
RPL24	170	3 3UTR	coding	0.603851	0.301181	0.294587	0.35673
RPL24	180	3 CDS	coding	0.604577	0.403866	0.408769	0.34309
RPL24	190	3 CDS	coding	0.60548	0.414684	0.373216	0.320581
RPL24	200	3 CDS	coding	0.61198	0.600687	0.339824	0.422026
RPL24	210	3 CDS	coding	0.608427	0.535909	0.735745	0.349851
RPL24	220	3 3UTR	coding	0.6039	0.276695	0.291861	0.102296
RPL24	230	3 CDS	coding	0.603537	0.091475	0.249846	0.337258
RPL24	240	3 CDS	coding	0.604156	0.506428	0.625875	0.463306
RPL24	250	3 CDS	coding	0.612637	0.079545	0.058871	0.420208
RPL24	260	3 CDS	coding	0.60642	0.151675	0.423577	0.535486
RPL24	270	3 CDS	coding	0.615161	0.536533	0.335136	0.339936
RPL24	280	3 CDS	coding	0.613933	0.648023	0.143893	0.244269
RPL24	290	3 CDS	coding	0.613815	0.551695	0.32676	0.235639
RPL24	300	3 CDS	coding	0.611605	0.251303	0.199038	0.33546
RPL24	310	3 CDS	coding	0.603197	0.232102	0.595837	0.405316
RPL24	320	3 CDS	coding	0.611621	0.114961	0.492517	0.459684
RPL24	330	3 3UTR	coding	0.616622	0.78233	0.213251	0.407197
RPL24	340	3 CDS	coding	0.607767	0.332235	0.408038	0.279968
RPL24	350	3 3UTR	coding	0.606115	0.61738	0.528474	0.326723
RPL24	360	3 CDS	coding	0.616875	4.33E-05	0.344666	0.045365
RPL24	370	3 CDS	coding	0.611473	0.212318	0.222794	0.107838
RPL24	380	3 CDS	coding	0.61013	0.327292	0.692196	0.290709
RPL24	390	3 CDS	coding	0.604671	0.1671	0.192604	0.407878
RPL24	400	3 CDS	coding	0.603999	0.596984	0.526841	0.289571
RPL24	410	3 CDS	coding	0.609077	0.410361	0.468293	0.486238
RPL24	420	3 CDS	coding	0.611236	0.314767	0.302125	0.401285
RPL24	430	3 3UTR	coding	0.610981	0.145934	0.143388	0.503972
RPL24	440	3 5UTR	coding	0.608012	0.450771	0.595028	0.229793
RPL24	450	3 3UTR	coding	0.603333	0.427085	0.252996	0.131243
RPL24	460	3 3UTR	coding	0.615129	0.418028	0.575953	0.296649
RPL24	470	3 3UTR	coding	0.604171	0.391626	0.559939	0.422521
RPL24	480	3 CDS	coding	0.615535	0.38375	0.314564	0.329638
RPL24	490	3 3UTR	coding	0.603681	0.617294	0.58554	0.333225
RPL24	500	3 CDS	coding	0.605747	0.179495	0.540787	0.228375
RPL24	510	3 CDS	coding	0.605535	0.178659	0.536634	0.436426
RPL24	520	3 CDS	coding	0.613744	0.352988	0.435333	0.286268
RPL26	330	3 5UTR	coding	0.617154	0.142241	0.525999	0.329491
RPL26	340	3 CDS	coding	0.618142	0.455956	0.414696	0.374502

RPL26	350	3 CDS	coding	0.617357	0.383618	0.212132	0.416088
RPL26	360	3 CDS	coding	0.617768	0.299705	0.467108	0.165469
RPL26	370	3 CDS	coding	0.617733	0.540735	0.748567	0.419854
RPL26	380	3 CDS	coding	0.618142	0.166856	0.425677	0.361798
RPL26	390	3 CDS	coding	0.618415	0.716882	0.399651	0.443211
RPL26	400	3 CDS	coding	0.617434	0.273049	0.449517	0.147847
RPL26	410	3 CDS	coding	0.617774	0.35907	0.204855	0.330672
RPL26	420	3 CDS	coding	0.618825	0.292303	0.471715	0.466595
RPL27	100	3 CDS	coding	0.619295	0.158383	0.203713	0.238486
RPL27	110	3 3UTR	coding	0.622218	0.089708	0.059254	0.314832
RPL27	120	3 CDS	coding	0.630905	0.485699	0.295975	0.437383
RPL27	130	3 CDS	coding	0.618977	0.432288	0.461191	0.454074
RPL27	140	3 CDS	coding	0.624545	0.353652	0.309932	0.303884
RPL27	150	3 3UTR	coding	0.6189	0.238792	0.18289	0.274686
RPL27	160	3 CDS	coding	0.622737	0.549177	0.655662	0.395224
RPL27	170	3 3UTR	coding	0.620903	0.3001	0.515623	0.378842
RPL27	180	3 CDS	coding	0.618929	0.48081	0.591	0.42339
RPL27	190	3 CDS	coding	0.622141	0.164666	0.635243	0.243085
RPL27	200	3 CDS	coding	0.63071	0.353957	0.332532	0.249465
RPL27	210	3 3UTR	coding	0.629843	0.109598	0.391465	0.103464
RPL27	220	3 CDS	coding	0.627322	0.267751	0.17435	0.157107
RPL27	230	3 3UTR	coding	0.627813	0.425366	0.344163	0.093404
RPL27	240	3 CDS	coding	0.630633	0.328265	0.215604	0.277731
RPL27	250	3 3UTR	coding	0.627498	0.91324	0.607778	0.257218
RPL27	260	3 CDS	coding	0.620567	0.367647	0.364699	0.147265
RPL27	270	3 5UTR	coding	0.62114	0.407663	0.346322	0.422693
RPL27	280	3 CDS	coding	0.624368	0.254734	0.62909	0.219248
RPL27	290	3 CDS	coding	0.623517	0.509526	0.445599	0.331772
RPL27	300	3 CDS	coding	0.62049	0.160404	0.463912	0.349563
RPL27	310	3 3UTR	coding	0.620139	0.349136	0.405776	0.106902
RPL27	320	3 CDS	coding	0.628363	0.591816	0.333172	0.310748
RPL27	330	3 3UTR	coding	0.626713	0.180923	0.338257	0.329795
RPL27	340	3 CDS	coding	0.621959	0.424848	0.738199	0.344772
RPL27	350	3 3UTR	coding	0.622359	0.3617	0.50011	0.313312
RPL27	360	3 CDS	coding	0.622669	0.39555	0.577274	0.253395
RPL27	370	3 CDS	coding	0.627078	0.886721	0.532358	0.004873
RPL27	380	3 3UTR	coding	0.629785	0.436077	0.35986	0.237434
RPL27	390	3 CDS	coding	0.625669	0.932314	0.393006	0.390537
RPL27	400	3 CDS	coding	0.62009	0.25836	0.337993	0.246665
RPL27	410	3 CDS	coding	0.627539	0.677455	0.073986	0.470713
RPL27	420	3 CDS	coding	0.62207	0.4523	0.302466	0.346081
RPL27	430	3 CDS	coding	0.62949	0.21919	0.094839	0.343013
RPL27	440	3 CDS	coding	0.620662	0.945101	0.710458	0.178959
RPL27A	10	3 3UTR	coding	0.632307	0.283154	0.378975	0.484031
RPL27A	20	3 3UTR	coding	0.639896	0.562537	0.265795	0.241723
RPL27A	30	3 CDS	coding	0.634929	0.460096	0.516589	0.403931
RPL27A	40	3 3UTR	coding	0.634014	0.323957	0.338	0.307138
RPL27A	50	3 CDS	coding	0.643344	0.024097	0.301088	0.240348
RPL27A	60	3 CDS	coding	0.641343	0.455307	0.284058	0.403791
RPL27A	70	3 3UTR	coding	0.632127	0.050677	0.55897	0.290039

RPL27A	80	3 CDS	coding	0.631152	0.110711	0.35239	0.385354
RPL27A	90	3 CDS	coding	0.642004	0.022445	0.342791	0.263863
RPL27A	100	3 CDS	coding	0.642497	0.085578	0.432743	0.209757
RPL27A	110	3 CDS	coding	0.631984	0.55378	0.26635	0.35795
RPL27A	120	3 CDS	coding	0.640531	0.250352	0.477734	0.49851
RPL27A	130	3 CDS	coding	0.631358	0.176686	0.223341	0.076565
RPL27A	140	3 5UTR	coding	0.636218	0.494584	0.568971	0.425955
RPL27A	150	3 CDS	coding	0.632833	0.257341	0.278647	0.409303
RPL27A	160	3 3UTR	coding	0.635171	0.292113	0.463059	0.516805
RPL27A	170	3 CDS	coding	0.635586	0.044437	0.176101	0.167704
RPL27A	180	3 5UTR	coding	0.632917	0.454593	0.436543	0.096819
RPL27A	190	3 CDS	coding	0.641901	0.384916	0.41744	0.071941
RPL27A	200	3 5UTR	coding	0.643647	0.759678	0.591014	0.328089
RPL27A	210	3 CDS	coding	0.643576	0.730994	0.311675	0.445977
RPL27A	220	3 CDS	coding	0.634984	0.370004	0.271035	0.487504
RPL27A	230	3 CDS	coding	0.641666	0.424411	0.433462	0.395823
RPL27A	240	3 CDS	coding	0.633004	0.085885	0.498091	0.2509
RPL27A	250	3 3UTR	coding	0.632966	0.368476	0.303866	0.110367
RPL27A	260	3 3UTR	coding	0.632824	0.378852	0.162002	0.398718
RPL27A	270	3 CDS	coding	0.637743	0.297089	0.433993	0.51096
RPL27A	280	3 CDS	coding	0.638783	0.280611	0.629924	0.097329
RPL27A	290	3 3UTR	coding	0.641156	0.759189	0.286621	0.382975
RPL27A	300	3 non_coding	nonCoding	0.643465	0.893913	0.676625	0.300837
RPL27A	310	3 CDS	coding	0.63192	0.166616	0.413533	0.433319
RPL27A	320	3 CDS	coding	0.633099	0.197833	0.483567	0.543829
RPL27A	330	3 CDS	coding	0.641596	0.510759	0.24798	0.338641
RPL27A	340	3 CDS	coding	0.632123	0.365224	0.666402	0.374486
RPL27A	350	3 CDS	coding	0.635694	0.23075	0.361153	0.384544
RPL27A	360	3 CDS	coding	0.638523	0.357962	0.378086	0.19256
RPL27A	370	3 CDS	coding	0.639005	0.330637	0.359612	0.135416
RPL27A	380	3 CDS	coding	0.641291	0.274699	0.172502	0.340055
RPL27A	390	3 CDS	coding	0.639884	0.559166	0.273712	0.144209
RPL27A	400	3 CDS	coding	0.632465	0.560659	0.434099	0.270635
RPL27A	410	3 CDS	coding	0.642607	0.225601	0.44984	0.250684
RPL27A	420	3 CDS	coding	0.632805	0.272429	0.172226	0.314452
RPL27A	430	3 3UTR	coding	0.633844	0.372045	0.312753	0.145698
RPL27A	440	3 CDS	coding	0.643055	0.058941	0.230134	0.466921
RPL27A	450	3 3UTR	coding	0.631864	0.591125	0.332456	0.319359
RPL27A	460	3 CDS	coding	0.640884	0.083884	0.190158	0.165903
RPL27A	470	3 CDS	coding	0.640412	0.078556	0.193423	0.222456
RPL27A	480	3 CDS	coding	0.634302	0.437484	0.248384	0.351955
RPL27A	490	3 CDS	coding	0.632788	0.068049	0.354329	0.287335
RPL28	60	3 3UTR	coding	0.653289	0.308683	0.46304	0.325745
RPL28	70	3 CDS	coding	0.650667	0.399339	0.381586	0.421237
RPL28	80	3 3UTR	coding	0.653976	0.762366	0.886957	0.33261
RPL28	90	3 CDS	coding	0.654448	0.232584	0.563348	0.167945
RPL28	100	3 CDS	coding	0.652739	0.735226	0.199893	0.271432
RPL28	110	3 CDS	coding	0.649578	0.406049	0.259889	0.112913
RPL28	120	3 3UTR	coding	0.651315	0.673928	0.585686	0.459683
RPL28	130	3 CDS	coding	0.65231	0.782519	0.166288	0.384324

RPL28	140	3 CDS	coding	0.652067	0.168117	0.353103	0.074952
RPL28	150	3 3UTR	coding	0.646514	0.60346	0.478614	0.447027
RPL28	160	3 CDS	coding	0.652056	0.957621	0.625804	0.185987
RPL28	170	3 CDS	coding	0.65457	0.363902	0.437428	0.291975
RPL28	180	3 CDS	coding	0.644238	0.070065	0.239656	0.140044
RPL28	190	3 CDS	coding	0.645505	0.467293	0.212315	0.142902
RPL28	200	3 3UTR	coding	0.644843	0.41352	0.346811	0.284013
RPL28	210	3 CDS	coding	0.649835	0.350403	0.660852	0.368007
RPL28	220	3 CDS	coding	0.652584	0.288222	0.43593	0.272847
RPL28	230	3 CDS	coding	0.649106	0.202505	0.253066	0.211468
RPL28	240	3 3UTR	coding	0.64547	0.432714	0.381246	0.19203
RPL28	250	3 CDS	coding	0.645491	0.338479	0.193026	0.207757
RPL28	260	3 3UTR	coding	0.65477	0.243149	0.360492	0.479229
RPL28	270	3 CDS	coding	0.65283	0.356645	0.657625	0.306587
RPL28	280	3 CDS	coding	0.654075	0.383262	0.311683	0.385999
RPL28	290	3 5UTR	coding	0.645162	0.769432	0.641173	0.409254
RPL28	300	3 CDS	coding	0.653755	0.280122	0.414009	0.040755
RPL28	310	3 CDS	coding	0.652941	0.178107	0.302261	0.308819
RPL28	320	3 CDS	coding	0.645806	0.591275	0.700515	0.341794
RPL28	330	3 3UTR	coding	0.646452	0.025195	0.443182	0.472412
RPL28	340	3 CDS	coding	0.651671	0.076376	0.317778	0.399485
RPL28	350	3 3UTR	coding	0.65306	0.312805	0.327441	0.264546
RPL29	300	3 CDS	coding	0.659764	0.234808	0.377844	0.134952
RPL29	310	3 CDS	coding	0.668823	0.254013	0.103884	0.53526
RPL29	320	3 CDS	coding	0.667808	0.292144	0.38324	0.02075
RPL29	330	3 CDS	coding	0.65984	0.67961	0.374452	0.465585
RPL29	340	3 CDS	coding	0.662975	0.29818	0.646527	0.37242
RPL29	350	3 CDS	coding	0.669087	0.630721	0.27811	0.455516
RPL29	360	3 CDS	coding	0.666942	0.218508	0.363396	0.135012
RPL29	370	3 CDS	coding	0.659898	0.310215	0.267275	0.307147
RPL29	380	3 CDS	coding	0.664239	0.313722	0.544578	0.125928
RPL29	390	3 CDS	coding	0.664923	0.288741	0.23951	0.238395
RPL29	400	3 CDS	coding	0.656611	0.430212	0.37675	0.448406
RPL29	410	3 CDS	coding	0.660411	0.347846	0.383118	0.194379
RPL29	420	3 3UTR	coding	0.667118	0.308984	0.502523	0.492911
RPL29	430	3 non_codin	nonCoding	0.658733	0.297025	0.418005	0.065294
RPL29	440	3 CDS	coding	0.658877	0.176998	0.435603	0.372258
RPL29	450	3 CDS	coding	0.658516	0.212207	0.465747	0.498409
RPL29	460	3 CDS	coding	0.668208	0.552629	0.274787	0.463109
RPL29	470	3 CDS	coding	0.657687	0.257565	0.509491	0.439719
RPL29	480	3 CDS	coding	0.659803	0.290231	0.468337	0.444235
RPL29	490	3 5UTR	coding	0.668606	0.413802	0.245342	0.397585
RPL29	500	3 CDS	coding	0.655066	0.136452	0.217351	0.197203
RPL29	510	3 CDS	coding	0.66303	0.65902	0.475959	0.305077
RPL29	520	3 CDS	coding	0.656555	0.588272	0.356611	0.420171
RPL29	530	3 5UTR	coding	0.663716	0.725483	0.650087	0.307197
RPL29	540	3 CDS	coding	0.661149	0.326943	0.580401	0.207361
RPL29	550	3 3UTR	coding	0.661863	0.227287	0.516247	0.517426
RPL29	560	3 CDS	coding	0.655294	0.239704	0.250344	0.100348
RPL29	570	3 CDS	coding	0.658259	0.689616	0.222743	0.169916

RPL29	580	3 3UTR	coding	0.656081	0.012863	0.484836	0.461737
RPL29	590	3 CDS	coding	0.668429	0.451276	0.38308	0.2643
RPL29	600	3 CDS	coding	0.664527	0.364766	0.437725	0.225489
RPL29	610	3 CDS	coding	0.658235	0.53784	0.35237	0.268021
RPL29	620	3 3UTR	coding	0.666373	0.670268	0.485039	0.141594
RPL29	630	3 3UTR	coding	0.666529	0.154071	0.349529	0.075875
RPL29	640	3 3UTR	coding	0.660096	0.656886	0.768026	0.391225
RPL29	650	3 CDS	coding	0.661838	0.546064	0.240163	0.415551
RPL29	660	3 CDS	coding	0.663035	0.199631	0.383616	0.110572
RPL29	670	3 3UTR	coding	0.659043	0.268617	0.607796	0.126021
RPL29	680	3 CDS	coding	0.66791	0.127526	0.437672	0.486775
RPL29	690	3 CDS	coding	0.660115	0.202083	0.393449	0.497624
RPL29	700	3 CDS	coding	0.658764	0.332354	0.476179	0.344518
RPL29	710	3 CDS	coding	0.655865	0.485112	0.660963	0.351782
RPL29	720	3 CDS	coding	0.657036	0.606199	0.759511	0.275862
RPL29	730	3 CDS	coding	0.660798	0.035817	0.382709	0.054281
RPL29	740	3 3UTR	coding	0.658883	0.846541	0.192173	0.387294
RPL29	750	3 CDS	coding	0.659844	0.438529	0.202686	0.471659
RPL29	760	3 3UTR	coding	0.657418	0.165678	0.392601	0.118254
RPL3	670	3 3UTR	coding	0.685978	0.638089	0.393558	0.263081
RPL3	680	3 CDS	coding	0.682402	0.348408	0.528596	0.44829
RPL3	690	3 CDS	coding	0.679591	0.485522	0.650292	0.378409
RPL3	700	3 CDS	coding	0.679697	0.248978	0.467927	0.2409
RPL3	710	3 3UTR	coding	0.684159	0.093013	0.481663	0.520923
RPL3	720	3 CDS	coding	0.684319	0.333349	0.522092	0.37604
RPL3	730	3 5UTR	coding	0.680284	0.273713	0.565408	0.310165
RPL3	740	3 5UTR	coding	0.67385	0.252566	0.242506	0.044033
RPL3	750	3 CDS	coding	0.67973	0.296337	0.25983	0.397234
RPL3	760	3 3UTR	coding	0.681671	0.331265	0.178235	0.378149
RPL3	770	3 CDS	coding	0.682166	0.444564	0.652629	0.333754
RPL3	780	3 CDS	coding	0.686058	0.253183	0.390713	0.273013
RPL3	790	3 CDS	coding	0.682965	0.47336	0.69057	0.360421
RPL3	800	3 CDS	coding	0.670946	0.717346	0.407654	0.155656
RPL3	810	3 CDS	coding	0.679306	0.466381	0.329592	0.235819
RPL3	820	3 CDS	coding	0.681244	0.304152	0.183871	0.224407
RPL3	830	3 CDS	coding	0.671732	0.541083	0.849088	0.375778
RPL3	840	3 3UTR	coding	0.683648	0.037609	0.292183	0.203831
RPL3	850	3 CDS	coding	0.679181	0.262471	0.238036	0.213077
RPL3	860	3 CDS	coding	0.691528	0.129638	0.32445	0.254989
RPL3	870	3 CDS	coding	0.689501	0.500379	0.571666	0.218533
RPL3	880	3 3UTR	coding	0.678198	0.281776	0.662647	0.348094
RPL3	890	3 CDS	coding	0.682093	0.274103	0.446076	0.411884
RPL3	900	3 CDS	coding	0.674832	0.210339	0.380743	0.079754
RPL3	910	3 3UTR	coding	0.669915	0.415909	0.441953	0.448876
RPL3	920	3 CDS	coding	0.687283	0.025682	0.32718	0.431479
RPL3	930	3 CDS	coding	0.69054	0.277063	0.284526	0.054855
RPL3	940	3 CDS	coding	0.686987	0.181406	0.292823	0.453974
RPL3	950	3 3UTR	coding	0.689404	0.503878	0.426685	0.400655
RPL3	960	3 CDS	coding	0.676298	0.545759	0.31826	0.371398
RPL3	970	3 3UTR	coding	0.690374	0.46859	0.478115	0.060618

RPL3	980	3 3UTR	coding	0.6719	0.834886	0.566525	0.380054
RPL3	990	3 CDS	coding	0.68686	0.298377	0.32545	0.351536
RPL3	1000	3 CDS	coding	0.687479	0.173164	0.154596	0.078345
RPL3	1010	3 3UTR	coding	0.686784	0.669347	0.578814	0.447476
RPL3	1020	3 CDS	coding	0.686534	0.511931	0.733744	0.243554
RPL3	1030	3 CDS	coding	0.684938	0.201927	0.582094	0.473588
RPL3	1040	3 CDS	coding	0.689137	0.274492	0.04933	0.405528
RPL3	1050	3 CDS	coding	0.672507	0.256177	0.398222	0.351294
RPL3	1060	3 CDS	coding	0.684006	0.602779	0.603101	0.437548
RPL3	1070	3 3UTR	coding	0.678682	0.562964	0.58009	0.335666
RPL3	1080	3 CDS	coding	0.680464	0.165885	0.497299	0.487571
RPL3	1090	3 CDS	coding	0.672882	0.706716	0.4412	0.147816
RPL3	1100	3 CDS	coding	0.68621	0.379354	0.447516	0.409075
RPL3	1110	3 CDS	coding	0.688792	0.511871	0.586045	0.402844
RPL3	1120	3 CDS	coding	0.675906	0.584109	0.728639	0.309716
RPL3	1130	3 CDS	coding	0.68518	0.708085	0.410764	0.367582
RPL3	1140	3 CDS	coding	0.684484	0.622391	0.463647	0.057386
RPL3	1150	3 3UTR	coding	0.673306	0.381878	0.681931	0.379037
RPL3	1160	3 3UTR	coding	0.690686	0.184013	0.513322	0.077612
RPL3	1170	3 CDS	coding	0.674073	0.444208	0.262974	0.397983
RPL3	1180	3 CDS	coding	0.676075	0.169433	0.655305	0.25867
RPL3	1190	3 3UTR	coding	0.687836	0.495932	0.255833	0.331063
RPL3	1200	3 CDS	coding	0.678492	0.442891	0.358739	0.440593
RPL3	1210	3 CDS	coding	0.677327	0.395318	0.316016	0.202648
RPL3	1220	3 CDS	coding	0.686655	0.668763	0.138763	0.450973
RPL3	1230	3 CDS	coding	0.685217	0.13533	0.428472	0.480351
RPL3	1240	3 CDS	coding	0.686078	0.562728	0.491536	0.206804
RPL3	1250	3 CDS	coding	0.678315	0.121956	0.720026	0.082554
RPL3	1260	3 CDS	coding	0.684845	0.153358	0.448728	0.273424
RPL3	1270	3 CDS	coding	0.691921	0.406051	0.585798	0.320239
RPL30	210	3 CDS	coding	0.702247	0.053873	0.577521	0.112899
RPL30	220	3 CDS	coding	0.702001	0.560414	0.499583	0.368627
RPL30	230	3 3UTR	coding	0.699581	0.136768	0.145443	0.46012
RPL30	240	3 3UTR	coding	0.698603	0.141322	0.430723	0.448734
RPL30	250	3 CDS	coding	0.704855	0.067191	0.502096	0.402597
RPL30	260	3 CDS	coding	0.705063	0.346481	0.543858	0.457484
RPL30	270	3 CDS	coding	0.697112	0.578708	0.414468	0.215871
RPL30	280	3 CDS	coding	0.705346	0.555653	0.352259	0.322621
RPL30	290	3 3UTR	coding	0.692734	0.636517	0.421532	0.234107
RPL30	300	3 CDS	coding	0.69792	0.430438	0.136543	0.224008
RPL30	310	3 CDS	coding	0.704253	0.366221	0.588713	0.172702
RPL30	320	3 CDS	coding	0.692637	0.191025	0.499113	0.396423
RPL30	330	3 5UTR	coding	0.702063	0.376844	0.534524	0.437045
RPL30	340	3 CDS	coding	0.694348	0.66179	0.475751	0.240924
RPL30	350	3 CDS	coding	0.703708	0.400772	0.474253	0.252265
RPL30	360	3 CDS	coding	0.702048	0.077676	0.098929	0.103083
RPL30	370	3 3UTR	coding	0.696737	0.321068	0.521009	0.199433
RPL30	380	3 CDS	coding	0.703392	0.182868	0.259125	0.384329
RPL30	390	3 CDS	coding	0.692367	0.173665	0.359702	0.341228
RPL30	400	3 3UTR	coding	0.704394	0.127439	0.197371	0.37375

RPL30	410	3 CDS	coding	0.700774	0.284124	0.355736	0.463975
RPL30	420	3 CDS	coding	0.699311	0.215982	0.581365	0.423341
RPL30	430	3 CDS	coding	0.693941	0.529151	0.437809	0.357584
RPL30	440	3 3UTR	coding	0.699908	0.633692	0.704985	0.387324
RPL30	450	3 3UTR	coding	0.703261	0.689843	0.396437	0.419671
RPL30	460	3 CDS	coding	0.698106	0.0476	0.309718	0.32648
RPL30	470	3 5UTR	coding	0.701949	0.622134	0.229056	0.498298
RPL30	480	3 CDS	coding	0.696206	0.069359	0.606383	0.352971
RPL30	490	3 3UTR	coding	0.704871	0.507814	0.414654	0.329569
RPL30	500	3 3UTR	coding	0.701294	0.279866	0.546665	0.100417
RPL30	510	3 CDS	coding	0.703394	0.4913	0.103595	0.217483
RPL30	520	3 CDS	coding	0.697027	0.490638	0.411908	0.144276
RPL30	530	3 CDS	coding	0.692197	0.386802	0.728665	0.316104
RPL31	40	3 CDS	coding	0.721489	0.337171	0.417347	0.394921
RPL31	50	3 CDS	coding	0.713954	0.244751	0.533667	0.262948
RPL31	60	3 CDS	coding	0.708847	0.548912	0.235652	0.31323
RPL31	70	3 CDS	coding	0.711122	0.077044	0.368447	0.326943
RPL31	80	3 CDS	coding	0.722321	0.174844	0.5804	0.372071
RPL31	90	3 5UTR	coding	0.708852	0.301696	0.298751	0.481038
RPL31	100	3 CDS	coding	0.722406	0.206342	0.567636	0.41919
RPL31	110	3 CDS	coding	0.716825	0.467798	0.596346	0.411136
RPL31	120	3 CDS	coding	0.721702	0.269599	0.415043	0.376265
RPL31	130	3 CDS	coding	0.713835	0.009618	0.279771	0.133234
RPL31	140	3 3UTR	coding	0.707198	0.395132	0.287601	0.334884
RPL31	150	3 CDS	coding	0.7068	0.637648	0.715831	0.416312
RPL31	160	3 CDS	coding	0.723055	0.639105	0.444193	0.280403
RPL31	170	3 CDS	coding	0.712134	0.246413	0.699418	0.367289
RPL31	180	3 CDS	coding	0.721337	0.050348	0.49335	0.174031
RPL31	190	3 3UTR	coding	0.723565	0.700266	0.151541	0.236365
RPL31	200	3 CDS	coding	0.714954	0.392125	0.564992	0.105563
RPL31	210	3 CDS	coding	0.716428	0.517752	0.508466	0.292895
RPL31	220	3 3UTR	coding	0.715352	0.420004	0.168051	0.030059
RPL31	230	3 CDS	coding	0.713783	0.368663	0.256617	0.204547
RPL31	240	3 CDS	coding	0.718136	0.193824	0.474815	0.335913
RPL31	250	3 CDS	coding	0.723471	0.401836	0.143848	0.13278
RPL31	260	3 3UTR	coding	0.714929	0.280891	0.47931	0.379045
RPL31	270	3 CDS	coding	0.71525	0.129493	0.733815	0.192082
RPL31	280	3 CDS	coding	0.707295	0.157753	0.44268	0.496856
RPL31	290	3 3UTR	coding	0.710941	0.465827	0.670094	0.374878
RPL31	300	3 CDS	coding	0.709561	0.813712	0.158259	0.392811
RPL31	310	3 3UTR	coding	0.713434	0.404975	0.749924	0.28165
RPL31	320	3 CDS	coding	0.711945	0.497989	0.504412	0.215749
RPL31	330	3 CDS	coding	0.709663	0.357542	0.484638	0.267463
RPL31	340	3 3UTR	coding	0.721772	0.550562	0.174196	0.28717
RPL31	350	3 CDS	coding	0.721986	0.043877	0.24569	0.319514
RPL31	360	3 3UTR	coding	0.715606	0.356487	0.517196	0.356542
RPL32	230	3 CDS	coding	0.737405	0.693843	0.16235	0.489266
RPL32	240	3 CDS	coding	0.728625	0.877811	0.635643	0.266287
RPL32	250	3 3UTR	coding	0.737756	0.669056	0.090463	0.292409
RPL32	260	3 CDS	coding	0.72757	0.354611	0.377735	0.396314

RPL32	270	3 CDS	coding	0.730694	0.223523	0.212181	0.393452
RPL32	280	3 CDS	coding	0.738189	0.357294	0.248006	0.201523
RPL32	290	3 CDS	coding	0.728647	0.612774	0.791014	0.414917
RPL32	300	3 CDS	coding	0.7264	0.276307	0.204684	0.468412
RPL32	310	3 CDS	coding	0.730503	0.720373	0.548672	0.26325
RPL32	320	3 CDS	coding	0.723643	5.90E-05	0.467486	0.375675
RPL32	330	3 CDS	coding	0.732404	0.639584	0.633712	0.416815
RPL32	340	3 CDS	coding	0.725588	0.067532	0.435851	0.332054
RPL32	350	3 CDS	coding	0.730467	0.544441	0.16918	0.31672
RPL32	360	3 CDS	coding	0.724413	0.4991	0.556173	0.398513
RPL32	370	3 3UTR	coding	0.725605	0.514628	0.706278	0.327425
RPL32	380	3 CDS	coding	0.735042	0.513339	0.393065	0.307607
RPL32	390	3 CDS	coding	0.728096	0.433972	0.226489	0.344404
RPL32	400	3 CDS	coding	0.724654	0.080975	0.638649	0.411837
RPL32	410	3 CDS	coding	0.733896	0.24983	0.247378	0.422304
RPL32	420	3 CDS	coding	0.725675	0.136973	0.168771	0.152389
RPL32	430	3 CDS	coding	0.73041	0.170167	0.442094	0.522582
RPL32	440	3 5UTR	coding	0.727361	0.366432	0.35486	0.446833
RPL32	450	3 CDS	coding	0.73128	0.594721	0.270137	0.175188
RPL32	460	3 CDS	coding	0.734374	0.344517	0.331736	0.186446
RPL32	470	3 CDS	coding	0.728557	0.285902	0.308342	0.322336
RPL32	480	3 3UTR	coding	0.72573	0.56907	0.459786	0.101313
RPL32	490	3 3UTR	coding	0.737194	0.455963	0.890861	0.360204
RPL32	500	3 CDS	coding	0.726483	0.362059	0.572009	0.341106
RPL32	510	3 3UTR	coding	0.739797	0.312428	0.361562	0.196837
RPL32	520	3 3UTR	coding	0.734471	0.020405	0.578208	0.562893
RPL32	530	3 5UTR	coding	0.737244	0.24997	0.715501	0.370388
RPL34	10	3 CDS	coding	0.752712	0.564552	0.480393	0.425148
RPL34	20	3 CDS	coding	0.746241	0.539726	0.792201	0.20711
RPL34	30	3 CDS	coding	0.747846	0.672358	0.512338	0.159728
RPL34	40	3 3UTR	coding	0.746942	0.468135	0.071327	0.139421
RPL34	50	3 CDS	coding	0.740375	0.597962	0.714839	0.360308
RPL34	60	3 5UTR	coding	0.762043	0.151464	0.434187	0.279499
RPL34	70	3 3UTR	coding	0.740962	0.090899	0.48303	0.247633
RPL34	80	3 CDS	coding	0.756332	0.394867	0.272668	0.192297
RPL34	90	3 CDS	coding	0.747223	0.468093	0.343347	0.28225
RPL34	100	3 CDS	coding	0.747351	0.491695	0.4229	0.361666
RPL34	110	3 CDS	coding	0.748473	0.609232	0.25384	0.314344
RPL34	120	3 CDS	coding	0.753661	0.181366	0.592608	0.203987
RPL34	130	3 CDS	coding	0.743931	0.68877	0.431474	0.361502
RPL34	140	3 3UTR	coding	0.741445	0.416058	0.566864	0.382578
RPL34	150	3 3UTR	coding	0.742172	0.242854	0.269215	0.198491
RPL34	160	3 3UTR	coding	0.749692	0.549061	0.462899	0.201786
RPL34	170	3 CDS	coding	0.745884	0.304711	0.256365	0.387759
RPL34	180	3 CDS	coding	0.752832	0.31525	0.465049	0.354329
RPL34	190	3 CDS	coding	0.741182	0.517536	0.297047	0.364559
RPL34	200	3 3UTR	coding	0.755351	0.353732	0.237489	0.330041
RPL34	210	3 CDS	coding	0.751334	0.225046	0.451013	0.208832
RPL34	220	3 CDS	coding	0.754716	0.478546	0.632197	0.341737
RPL34	230	3 CDS	coding	0.754598	0.46459	0.337299	0.324237

RPL34	240	3 CDS	coding	0.752831	0.051817	0.22214	0.17478
RPL34	250	3 CDS	coding	0.754243	0.847766	0.383418	0.38043
RPL34	260	3 CDS	coding	0.755443	0.390391	0.524486	0.269476
RPL34	270	3 3UTR	coding	0.753648	0.736569	0.586311	0.249576
RPL34	280	3 CDS	coding	0.746528	0.426002	0.57453	0.351896
RPL34	290	3 CDS	coding	0.750514	0.403399	0.445206	0.25673
RPL34	300	3 CDS	coding	0.747031	0.646551	0.516523	0.383874
RPL34	310	3 CDS	coding	0.745441	0.779603	0.388916	0.224269
RPL34	320	3 CDS	coding	0.752099	0.224003	0.645263	0.066677
RPL34	330	3 CDS	coding	0.758522	0.081346	0.680355	0.350546
RPL34	340	3 CDS	coding	0.748108	0.328216	0.25494	0.447604
RPL34	350	3 CDS	coding	0.754964	0.300985	0.363207	0.376158
RPL34	360	3 CDS	coding	0.745019	0.046235	0.333923	0.354443
RPL34	370	3 CDS	coding	0.741344	0.014998	0.548925	0.401335
RPL34	380	3 CDS	coding	0.746951	0.280814	0.309442	0.126792
RPL34	390	3 3UTR	coding	0.748816	0.280696	0.453254	0.129204
RPL34	400	3 CDS	coding	0.753897	0.287338	0.230427	0.373984
RPL35	0	3 CDS	coding	0.778258	0.164287	0.703894	0.300984
RPL35	10	3 CDS	coding	0.778536	0.537197	0.659191	0.371622
RPL35	20	3 CDS	coding	0.764492	0.241829	0.729753	0.336424
RPL35	30	3 CDS	coding	0.765205	0.554002	0.563823	0.344068
RPL35	40	3 CDS	coding	0.790728	0.272322	0.159824	0.094616
RPL35	50	3 CDS	coding	0.793326	0.620045	0.658773	0.29657
RPL35	60	3 3UTR	coding	0.773418	0.264706	0.729007	0.083889
RPL35	70	3 CDS	coding	0.772498	0.244658	0.626757	0.312203
RPL35	80	3 CDS	coding	0.775157	0.367147	0.628808	0.25792
RPL35	90	3 CDS	coding	0.792323	0.465182	0.409756	0.128991
RPL35	100	3 CDS	coding	0.790284	0.591534	0.363271	0.260707
RPL35	110	3 CDS	coding	0.775619	0.542414	0.196677	0.390614
RPL35	120	3 CDS	coding	0.785984	0.395242	0.379912	0.309892
RPL35	130	3 3UTR	coding	0.787758	0.069765	0.430561	0.559875
RPL35	140	3 CDS	coding	0.767333	0.675442	0.803959	0.131928
RPL35	150	3 3UTR	coding	0.798432	0.842947	0.552706	0.381128
RPL35	160	3 CDS	coding	0.76996	0.872894	0.671348	0.244909
RPL35	170	3 3UTR	coding	0.78709	0.351927	0.542089	0.306213
RPL35	180	3 CDS	coding	0.774385	0.457157	0.486443	0.346714
RPL35	190	3 CDS	coding	0.774222	0.824284	0.540831	0.360856
RPL35	200	3 CDS	coding	0.772776	0.552126	0.420793	0.36506
RPL35	210	3 CDS	coding	0.797695	0.463596	0.339144	0.372746
RPL35	220	3 3UTR	coding	0.775014	0.724288	0.898836	0.274895
RPL35	230	3 3UTR	coding	0.799634	0.725048	0.689411	0.003707
RPL35	240	3 CDS	coding	0.773894	0.541069	0.416021	0.288712
RPL35	250	3 CDS	coding	0.794118	0.705583	0.265781	0.25526
RPL35	260	3 CDS	coding	0.774871	0.52486	0.660842	0.422078
RPL35	270	3 CDS	coding	0.774804	0.218626	0.398411	0.229844
RPL35	280	3 5UTR	coding	0.785531	0.672407	0.398727	0.243999
RPL35	290	3 3UTR	coding	0.765165	0.275687	0.357205	0.330916
RPL35	300	3 3UTR	coding	0.801211	0.759685	0.701267	0.154515
RPL35	310	3 CDS	coding	0.767207	0.309478	0.297269	0.331904
RPL35	320	3 CDS	coding	0.768633	0.241981	0.413384	0.435244

RPL35	330	3 CDS	coding	0.771841	0.131347	0.527212	0.398495
RPL35	340	3 CDS	coding	0.770333	0.369595	0.469658	0.263817
RPL35	350	3 3UTR	coding	0.770938	0.163497	0.563498	0.415679
RPL35	360	3 CDS	coding	0.793133	0.622826	0.545633	0.277831
RPL35	370	3 CDS	coding	0.778952	0.210142	0.496432	0.47732
RPL35	380	3 3UTR	coding	0.768924	0.166245	0.588168	0.192654
RPL35	390	3 CDS	coding	0.766168	0.186086	0.474575	0.247059
RPL35	400	3 CDS	coding	0.775243	0.620307	0.379988	0.407771
RPL35	410	3 3UTR	coding	0.787849	0.611218	0.272362	0.385062
RPL35	420	3 3UTR	coding	0.768587	0.396143	0.136072	0.340207
RPL35	430	3 CDS	coding	0.772864	0.500341	0.08151	0.50288
RPL35A	100	3 5UTR	coding	0.86851	0.399767	0.696035	0.13616
RPL35A	110	3 CDS	coding	0.802622	0.17028	0.520252	0.356392
RPL35A	120	3 CDS	coding	0.864551	0.785479	0.705193	0.347485
RPL35A	130	3 3UTR	coding	0.876324	0.270027	0.357443	0.173899
RPL35A	140	3 3UTR	coding	0.85796	0.295073	0.427595	0.329075
RPL35A	150	3 3UTR	coding	0.83398	0.264817	0.581354	0.209424
RPL35A	160	3 CDS	coding	0.834606	0.089216	0.211537	0.467436
RPL35A	170	3 CDS	coding	0.833886	0.502626	0.693778	0.303578
RPL35A	180	3 CDS	coding	0.829752	0.881078	0.761525	0.258332
RPL35A	190	3 3UTR	coding	0.810473	0.515293	0.19794	0.305374
RPL35A	200	3 CDS	coding	0.879754	0.329659	0.298075	0.151693
RPL35A	210	3 CDS	coding	0.803889	0.176101	0.49853	0.406422
RPL35A	220	3 5UTR	coding	0.877699	0.235669	0.549155	0.376477
RPL35A	230	3 3UTR	coding	0.900551	0.756892	0.603004	0.393907
RPL35A	240	3 CDS	coding	0.818749	0.003138	0.478374	0.321193
RPL35A	250	3 3UTR	coding	0.811996	0.454138	0.573598	0.279973
RPL35A	260	3 3UTR	coding	0.918797	0.240664	0.525351	0.343691
RPL35A	270	3 CDS	coding	0.819941	0.489206	0.578193	0.31296
RPL35A	280	3 non_codin	nonCoding	0.848672	0.809035	0.433596	0.309979
RPL35A	290	3 3UTR	coding	0.81811	0.393137	0.398864	0.365609
RPL35A	300	3 3UTR	coding	0.882257	0.840263	0.713683	0.200534
RPL35A	310	3 5UTR	coding	0.819905	0.570752	0.686961	0.407857
RPL35A	320	3 3UTR	coding	0.843369	0.511778	0.737452	0.20976
RPL35A	330	3 CDS	coding	0.809491	0.32176	0.795653	0.23595
RPL35A	340	3 5UTR	coding	0.885008	0.538943	0.504687	0.358901
RPL35A	350	3 non_codin	nonCoding	0.814103	0.677894	0.661582	0.298002
RPL35A	360	3 CDS	coding	0.862209	0.213362	0.44007	0.48307
RPL35A	370	3 3UTR	coding	0.869455	0.641509	0.802945	0.247244
RPL35A	380	3 CDS	coding	0.81345	0.277402	0.720269	0.332827
RPL35A	390	3 3UTR	coding	0.853133	0.667791	0.4974	0.068239
RPL35A	400	3 5UTR	coding	0.858931	0.84772	0.607121	0.348535
RPL35A	410	3 3UTR	coding	0.80819	0.60995	0.514132	0.33539
RPL35A	420	3 3UTR	coding	0.828753	0.807264	0.703896	0.339688
RPL35A	430	3 CDS	coding	0.820067	0.347047	0.853711	0.299339
RPL35A	440	3 3UTR	coding	0.809855	0.088055	0.563714	0.138091
RPL35A	450	3 CDS	coding	0.825772	0.300006	0.779657	0.284742
RPL35A	460	3 CDS	coding	0.819055	0.323241	0.468604	0.239019
RPL35A	470	3 3UTR	coding	0.819484	0.099515	0.20338	0.340969
RPL35A	480	3 CDS	coding	0.861176	0.685011	0.542434	0.268003

RPL35A	490	3 3UTR	coding	0.806317	0.313557	0.675292	0.113277
RPL36	320	3 5UTR	coding	0.929486	0.453472	0.577313	0.356409
RPS3	150	4 CDS	coding	0.124436	0.535773	0.349036	0.157379
RPS3	170	4 CDS	coding	0.111519	0.244854	0.307997	0.130318
RPS3	190	4 non_codin	nonCoding	0.122401	0.696665	0.260854	0.132173
RPS3	210	4 CDS	coding	0.072269	0.368057	0.118881	0.269887
RPS3	230	4 CDS	coding	0.108949	0.288651	0.012906	0.145
RPS3	250	4 CDS	coding	0.117598	0.758134	0.33352	0.117302
RPS3	320	4 3UTR	coding	0.092641	0.10859	0.124881	0.044459
RPS3	330	4 CDS	coding	0.002687	0.122064	0.080159	0.072617
RPS3	360	4 CDS	coding	0.104517	0.000436	0.140213	0.0514
RPS3	380	4 3UTR	coding	0.104011	0.5996	0.177464	0.25422
RPS3	400	4 CDS	coding	0.064751	0.085643	0.151162	0.022049
RPS3	440	4 5UTR	coding	0.131524	0.337515	0.208521	0.033696
RPS3	500	4 CDS	coding	0.119246	0.192267	0.23336	0.070496
RPS3	560	4 3UTR	coding	0.13568	0.076859	0.134235	0.114818
RPS3	570	4 3UTR	coding	0.114536	0.122293	0.058484	0.031509
RPS3	600	4 3UTR	coding	0.114016	0.66144	0.139039	0.287767
RPS3	610	4 non_codin	nonCoding	0.044151	0.544452	0.387866	0.173481
RPS3	620	4 3UTR	coding	0.082016	0.253522	0.491582	0.123029
RPS3	650	4 CDS	coding	0.119678	0.023674	0.209536	0.08941
RPS3	660	4 CDS	coding	0.038599	0.286292	0.200325	0.090315
RPS3	710	4 CDS	coding	0.143005	0.227657	0.180169	0.085746
RPS3	730	4 3UTR	coding	0.086429	0.020302	0.228911	0.047046
RPS3	740	4 CDS	coding	0.071089	0.522472	0.146957	0.127758
RPS3	750	4 CDS	coding	0.02369	0.135983	0.031939	0.048745
RPS3A	440	4 CDS	coding	0.179876	0.023236	0.219273	0.196803
RPS3A	450	4 CDS	coding	0.208967	0.396019	0.302333	0.172329
RPS3A	460	4 CDS	coding	0.196215	0.223932	0.325827	0.182192
RPS3A	470	4 CDS	coding	0.201973	0.003197	0.264125	0.10899
RPS3A	480	4 CDS	coding	0.180057	0.27181	0.299072	0.10881
RPS3A	490	4 CDS	coding	0.143549	0.156088	0.184003	0.103937
RPS3A	500	4 CDS	coding	0.192315	0.677862	0.368001	0.20871
RPS3A	510	4 3UTR	coding	0.189542	0.925156	0.197893	0.209038
RPS3A	520	4 3UTR	coding	0.20711	0.338082	0.488123	0.16703
RPS3A	530	4 CDS	coding	0.204997	0.106158	0.182481	0.021897
RPS3A	540	4 CDS	coding	0.18519	0.016128	0.260678	0.162294
RPS3A	550	4 CDS	coding	0.190117	0.072371	0.24916	0.195499
RPS3A	560	4 CDS	coding	0.205482	0.064389	0.022595	0.207293
RPS3A	570	4 CDS	coding	0.203308	0.471306	0.441942	0.221713
RPS3A	580	4 CDS	coding	0.145582	0.245226	0.268727	0.0621
RPS3A	590	4 3UTR	coding	0.158969	0.23682	0.251217	0.118357
RPS3A	600	4 CDS	coding	0.185143	0.071775	0.053228	0.049674
RPS3A	610	4 CDS	coding	0.188367	0.609397	0.097598	0.145111
RPS3A	620	4 CDS	coding	0.199596	0.058476	0.541785	0.024011
RPS3A	630	4 CDS	coding	0.2046	0.710715	0.195451	0.131974
RPS3A	640	4 CDS	coding	0.195695	0.077375	0.132232	0.139102
RPS3A	650	4 CDS	coding	0.194639	0.165397	0.06632	0.016821
RPS3A	660	4 CDS	coding	0.151596	0.326159	0.255122	0.154396
RPS3A	670	4 3UTR	coding	0.192322	0.494162	0.224195	0.340767

RPS3A	680	4 CDS	coding	0.168131	0.138594	0.495394	0.092523
RPS3A	690	4 CDS	coding	0.205714	0.181907	0.496778	0.20997
RPS3A	700	4 3UTR	coding	0.198257	0.032527	0.386037	0.090688
RPS3A	710	4 3UTR	coding	0.168317	0.338465	0.586992	0.081784
RPS3A	720	4 CDS	coding	0.185427	0.421031	0.210449	0.028375
RPS3A	730	4 CDS	coding	0.179922	0.607077	0.001245	0.068886
RPS3A	740	4 3UTR	coding	0.188647	0.312921	0.061344	0.229678
RPS3A	750	4 CDS	coding	0.190387	0.023049	0.337732	0.096715
RPS3A	760	4 CDS	coding	0.200998	0.175513	0.150196	0.078747
RPS3A	770	4 CDS	coding	0.14805	0.592044	0.201254	0.264262
RPS3A	780	4 CDS	coding	0.17396	0.236582	0.401534	0.135095
RPS3A	790	4 CDS	coding	0.155628	0.358044	0.331887	0.220949
RPS3A	800	4 CDS	coding	0.157014	0.016028	0.086505	0.148657
RPS3A	810	4 CDS	coding	0.182892	0.258705	0.532467	0.195264
RPS3A	820	4 3UTR	coding	0.208881	0.156732	0.204108	0.143538
RPS3A	830	4 CDS	coding	0.205415	0.048358	0.145617	0.103591
RPS4X	660	4 CDS	coding	0.214807	0.377565	0.467723	0.228053
RPS4X	670	4 CDS	coding	0.216556	0.018491	0.271905	0.229331
RPS4X	680	4 CDS	coding	0.222899	0.1163	0.446264	0.072553
RPS4X	690	4 CDS	coding	0.224481	0.004731	0.031872	0.046348
RPS4X	700	4 CDS	coding	0.21919	0.14629	0.066328	0.219064
RPS4X	710	4 CDS	coding	0.22474	0.481319	0.426672	0.170726
RPS4X	720	4 CDS	coding	0.226567	0.107557	0.18652	0.083115
RPS4X	730	4 CDS	coding	0.232996	0.426527	0.009199	0.310289
RPS4X	740	4 CDS	coding	0.21702	0.566271	0.232185	0.056522
RPS4X	750	4 CDS	coding	0.229352	0.32243	0.415962	0.047564
RPS4X	760	4 CDS	coding	0.233613	0.074342	0.128216	0.140255
RPS4X	770	4 CDS	coding	0.226203	0.070684	0.409596	0.117242
RPS4X	780	4 CDS	coding	0.21917	0.000167	0.243328	0.15319
RPS4X	790	4 CDS	coding	0.2195	0.011061	0.042284	0.115188
RPS4X	800	4 CDS	coding	0.228259	0.277935	0.586346	0.101454
RPS4X	810	4 CDS	coding	0.238007	0.220028	0.224933	0.117918
RPS4X	820	4 CDS	coding	0.218428	0.685768	0.492149	0.18565
RPS4X	830	4 3UTR	coding	0.217816	0.650477	0.27054	0.033074
RPS4X	840	4 3UTR	coding	0.23095	0.448984	0.212759	0.06409
RPS4X	850	4 CDS	coding	0.218662	0.09364	0.354625	0.006274
RPS4X	860	4 CDS	coding	0.209201	0.327763	0.142048	0.053101
RPS4X	870	4 CDS	coding	0.234803	0.226664	0.186802	0.124454
RPS5	360	4 CDS	coding	0.255851	0.195144	0.518296	0.124495
RPS5	370	4 CDS	coding	0.264514	0.203505	0.510737	0.073979
RPS5	380	4 CDS	coding	0.249529	0.830704	0.093433	0.269936
RPS5	390	4 CDS	coding	0.244071	0.279813	0.534182	0.135639
RPS5	400	4 CDS	coding	0.261775	0.413585	0.242919	0.330394
RPS5	410	4 CDS	coding	0.259932	0.159957	0.268814	0.225439
RPS5	420	4 CDS	coding	0.25361	0.054707	0.278222	0.093742
RPS5	430	4 3UTR	coding	0.269694	0.337128	0.080595	0.278395
RPS5	440	4 CDS	coding	0.25995	0.259607	0.291928	0.049771
RPS5	450	4 CDS	coding	0.245735	0.463244	0.169178	0.134756
RPS5	460	4 CDS	coding	0.255459	0.084601	0.397014	0.089398
RPS5	470	4 3UTR	coding	0.245332	0.139965	0.273098	0.178084

RPS5	480	4 CDS	coding	0.26892	0.437714	0.322	0.283648
RPS5	490	4 CDS	coding	0.24368	0.35717	0.118309	0.135859
RPS5	500	4 CDS	coding	0.25275	0.363263	0.199239	0.137703
RPS5	510	4 3UTR	coding	0.261593	0.089291	0.269684	0.148216
RPS5	520	4 CDS	coding	0.241407	0.409872	0.224933	0.297186
RPS5	530	4 3UTR	coding	0.250433	0.538099	0.09281	0.398571
RPS5	540	4 3UTR	coding	0.255276	0.475265	0.477825	0.250185
RPS5	550	4 non_codin	nonCoding	0.263386	0.360746	0.510112	0.205329
RPS5	560	4 CDS	coding	0.239981	0.426942	0.263931	0.074384
RPS5	570	4 CDS	coding	0.264269	0.348927	0.377679	0.15285
RPS5	580	4 CDS	coding	0.255439	0.094102	0.214865	0.267437
RPS5	590	4 CDS	coding	0.242192	0.62268	0.040798	0.251335
RPS5	600	4 CDS	coding	0.242739	0.075721	0.086555	0.075365
RPS5	610	4 3UTR	coding	0.266052	0.119991	0.30162	0.23459
RPS5	620	4 CDS	coding	0.252296	0.219503	0.29827	0.119755
RPS5	630	4 CDS	coding	0.268452	0.050147	0.000258	0.043673
RPS5	640	4 CDS	coding	0.255701	0.064418	0.272679	0.165775
RPS5	650	4 3UTR	coding	0.267931	0.048435	0.074904	0.248226
RPS5	660	4 3UTR	coding	0.251734	0.392694	0.09804	0.270863
RPS5	670	4 CDS	coding	0.238174	0.159025	0.070862	0.00241
RPS5	680	4 CDS	coding	0.266284	0.117765	0.24612	0.203882
RPS5	690	4 CDS	coding	0.244319	0.201659	0.442719	0.098917
RPS5	700	4 CDS	coding	0.244769	0.219904	0.208615	0.101154
RPS5	710	4 CDS	coding	0.268342	0.159836	0.501281	0.189445
RPS5	720	4 CDS	coding	0.266905	0.544976	0.436669	0.075529
RPS5	730	4 CDS	coding	0.266704	0.065383	0.132643	0.237452
RPS5	740	4 CDS	coding	0.255249	0.042997	0.298243	0.106169
RPS5	750	4 CDS	coding	0.254285	0.072795	0.134982	0.22032
RPS5	760	4 CDS	coding	0.243383	0.055337	0.337331	0.055721
RPS5	770	4 3UTR	coding	0.250019	0.078169	0.057949	0.236129
RPS5	780	4 CDS	coding	0.263729	0.003052	0.232335	0.072836
RPS6	160	4 CDS	coding	0.291548	0.454442	0.457404	0.282631
RPS6	170	4 CDS	coding	0.314181	0.449288	0.304627	0.063837
RPS6	180	4 CDS	coding	0.313124	0.062655	0.137476	0.23594
RPS6	190	4 CDS	coding	0.302815	0.330129	0.229352	0.210551
RPS6	200	4 CDS	coding	0.319784	0.099128	0.535576	0.152083
RPS6	210	4 CDS	coding	0.27881	0.252297	0.499557	9.89E-05
RPS6	220	4 3UTR	coding	0.304139	0.105311	0.131172	0.111297
RPS6	230	4 3UTR	coding	0.277448	0.344979	0.101601	0.274422
RPS6	240	4 CDS	coding	0.291413	0.209498	0.439741	0.175583
RPS6	250	4 CDS	coding	0.30066	0.227772	0.007104	0.166076
RPS6	260	4 3UTR	coding	0.298899	0.834205	0.359286	0.137084
RPS6	270	4 CDS	coding	0.305135	0.254727	0.413924	0.14333
RPS6	280	4 3UTR	coding	0.273525	0.227778	0.049688	0.038586
RPS6	290	4 CDS	coding	0.275007	0.327137	0.133745	0.18024
RPS6	300	4 CDS	coding	0.283167	0.336729	0.186296	0.303627
RPS6	310	4 3UTR	coding	0.291272	0.55933	0.520203	0.158282
RPS6	320	4 CDS	coding	0.273914	0.177388	0.075813	0.182645
RPS6	330	4 3UTR	coding	0.276177	0.509956	0.38002	0.224969
RPS6	340	4 CDS	coding	0.298239	0.12141	0.229131	0.254705

RPS6	350	4 CDS	coding	0.306284	0.28725	0.587687	0.10074
RPS6	360	4 CDS	coding	0.298238	0.691996	0.107959	0.377145
RPS6	370	4 CDS	coding	0.291956	0.093403	0.214871	0.153521
RPS6	380	4 3UTR	coding	0.298437	0.297874	0.174943	0.200496
RPS6	390	4 3UTR	coding	0.313033	0.177072	0.121002	0.122009
RPS6	400	4 CDS	coding	0.283252	0.45604	0.439113	0.192569
RPS6	410	4 3UTR	coding	0.314648	0.221555	0.135401	0.199525
RPS6	420	4 CDS	coding	0.293569	0.068837	0.31894	0.22946
RPS6	430	4 CDS	coding	0.272509	0.153048	0.208747	0.128949
RPS6	440	4 CDS	coding	0.294789	0.180062	0.321476	0.249187
RPS6	450	4 CDS	coding	0.293842	0.196509	0.149363	0.188279
RPS6	460	4 CDS	coding	0.291343	0.713137	0.141268	0.068452
RPS6	470	4 CDS	coding	0.316505	0.749765	0.128024	0.143943
RPS6	480	4 CDS	coding	0.317883	0.13522	0.308157	0.076622
RPS6	490	4 CDS	coding	0.306082	0.469404	0.119692	0.053397
RPS6	500	4 CDS	coding	0.301859	0.432729	0.493196	0.271355
RPS6	510	4 CDS	coding	0.312032	0.499933	0.802018	0.012347
RPS6	520	4 CDS	coding	0.291459	0.525874	0.318368	0.077689
RPS6	530	4 CDS	coding	0.287463	0.060409	0.244148	0.007608
RPS6	540	4 CDS	coding	0.312321	0.072611	0.576217	0.06849
RPS6	550	4 CDS	coding	0.305663	0.438129	0.368304	0.12223
RPS6	560	4 3UTR	coding	0.309356	0.047309	0.043664	0.023652
RPS6	570	4 CDS	coding	0.2776	0.014429	0.571517	0.096535
RPS6	580	4 CDS	coding	0.319489	0.498149	0.633121	0.097254
RPS6	590	4 CDS	coding	0.30067	0.245718	0.384348	0.231095
RPS6	600	4 CDS	coding	0.291368	0.248568	0.249948	0.268254
RPS6	610	4 CDS	coding	0.270195	0.31839	0.239119	0.148944
RPS6	620	4 CDS	coding	0.317296	0.204785	0.240999	0.253284
RPS6	630	4 CDS	coding	0.272809	0.119	0.60623	0.10572
RPS6	640	4 CDS	coding	0.317519	0.009007	0.215414	0.16087
RPS6	650	4 CDS	coding	0.291547	0.141273	0.170031	0.170772
RPS6	660	4 CDS	coding	0.285327	0.440686	0.412959	0.138613
RPS6	670	4 3UTR	coding	0.274149	0.179235	0.064627	0.222649
RPS6	680	4 3UTR	coding	0.293677	0.171225	0.169847	0.234905
RPS6	690	4 CDS	coding	0.305701	0.77899	0.192324	0.109183
RPS6	700	4 CDS	coding	0.283894	0.397762	0.390897	0.274625
RPS6	710	4 CDS	coding	0.270679	0.43361	0.405698	0.208054
RPS6	720	4 CDS	coding	0.317261	0.179884	0.133006	0.213035
RPS6	730	4 CDS	coding	0.307205	0.375353	0.245483	0.25556
RPS6	740	4 CDS	coding	0.274397	0.284619	0.522646	0.110111
RPS6	750	4 CDS	coding	0.300159	0.229316	0.43388	0.156035
RPS6	760	4 CDS	coding	0.319705	0.121222	0.106709	0.227667
RPS6	770	4 CDS	coding	0.301818	0.566244	0.252719	0.131205
RPS6	780	4 CDS	coding	0.309734	0.274715	0.432941	0.228285
RPS6	790	4 CDS	coding	0.309987	0.202688	0.046776	0.046938
RPS6	800	4 CDS	coding	0.313238	0.026342	0.238067	0.283897
RPS6	810	4 CDS	coding	0.28066	0.356381	0.527375	0.266576
RPS8	30	4 CDS	coding	0.321558	0.238045	0.423128	0.265794
RPS8	40	4 CDS	coding	0.32534	0.300952	0.374697	0.027199
RPS8	50	4 CDS	coding	0.326171	0.335944	0.460743	0.275867

RPS8	60	4 CDS	coding	0.336848	0.218443	0.374831	0.098743
RPS8	70	4 CDS	coding	0.334431	0.192361	0.342697	0.264973
RPS8	80	4 3UTR	coding	0.326631	0.479292	0.335715	0.122252
RPS8	90	4 CDS	coding	0.343208	0.369375	0.296694	0.230405
RPS8	100	4 CDS	coding	0.333951	0.501838	0.698362	0.27737
RPS8	110	4 CDS	coding	0.33859	0.147377	0.275736	0.342615
RPS8	120	4 CDS	coding	0.332079	0.168583	0.162684	0.275628
RPS8	130	4 CDS	coding	0.343108	0.071099	0.062932	0.009199
RPS8	140	4 CDS	coding	0.335488	0.534575	0.089412	0.310509
RPS8	150	4 CDS	coding	0.337586	0.466671	0.292826	0.189273
RPS8	160	4 CDS	coding	0.333627	0.363336	0.33971	0.328947
RPS8	170	4 CDS	coding	0.32421	0.092107	0.451955	0.042656
RPS8	180	4 CDS	coding	0.335339	0.205895	0.415516	0.197328
RPS8	190	4 CDS	coding	0.338196	0.201764	0.07612	0.103367
RPS8	200	4 3UTR	coding	0.333998	0.159373	0.162994	0.206124
RPS8	210	4 CDS	coding	0.346416	0.425935	0.209716	0.116998
RPS8	220	4 CDS	coding	0.337166	0.208655	0.158964	0.245655
RPS8	230	4 CDS	coding	0.33296	0.436066	0.090143	0.07373
RPS8	240	4 3UTR	coding	0.345421	0.613598	0.548122	0.214618
RPS8	250	4 CDS	coding	0.34497	0.194625	0.286561	0.254218
RPS8	260	4 CDS	coding	0.341996	0.428522	0.209485	0.081248
RPS8	270	4 CDS	coding	0.330887	0.291072	0.325303	0.177981
RPS8	280	4 CDS	coding	0.328554	0.265957	0.402209	0.099143
RPS8	290	4 3UTR	coding	0.328	0.419664	0.215434	0.356645
RPS8	300	4 3UTR	coding	0.330193	0.004563	0.133386	0.060368
RPS8	310	4 3UTR	coding	0.332261	0.01288	0.259523	0.240132
RPS8	320	4 3UTR	coding	0.342843	0.097124	0.185546	0.16164
RPS8	330	4 CDS	coding	0.345123	0.232118	0.20414	0.306244
RPS8	340	4 3UTR	coding	0.344705	0.696139	0.343725	0.223736
RPS8	350	4 CDS	coding	0.34226	0.29083	0.228575	0.166605
RPS8	360	4 CDS	coding	0.342067	0.537832	0.407714	0.118971
RPS8	370	4 3UTR	coding	0.344704	0.015355	0.511275	0.008047
RPS8	380	4 CDS	coding	0.346674	0.561674	0.301175	0.055965
RPS8	390	4 CDS	coding	0.340103	0.313813	0.154969	0.220549
RPS8	400	4 CDS	coding	0.326805	0.000794	0.121265	0.155897
RPS8	410	4 CDS	coding	0.33583	0.587726	0.463263	0.123722
RPS8	420	4 CDS	coding	0.334343	0.4932	0.190785	0.2228
RPS8	430	4 CDS	coding	0.320331	0.159202	0.256526	0.219818
RPS8	440	4 CDS	coding	0.340758	0.197195	0.2856	0.145061
RPS8	450	4 CDS	coding	0.347408	0.388795	0.359333	0.256803
RPS8	460	4 CDS	coding	0.331708	0.178372	0.373583	0.193968
RPS8	470	4 CDS	coding	0.346427	0.423576	0.446745	0.24695
RPS9	120	4 CDS	coding	0.355187	0.507479	0.361728	0.153831
RPS9	130	4 CDS	coding	0.368603	0.238477	0.419072	0.114246
RPS9	140	4 3UTR	coding	0.352353	0.251208	0.394427	0.26384
RPS9	150	4 3UTR	coding	0.367819	0.267171	0.1131	0.166574
RPS9	160	4 3UTR	coding	0.369037	0.319755	0.154347	0.131486
RPS9	170	4 3UTR	coding	0.354843	0.04907	0.076148	0.057182
RPS9	180	4 CDS	coding	0.352862	0.228558	0.603317	0.053417
RPS9	190	4 3UTR	coding	0.36011	0.39717	0.424245	0.053597

RPS9	200	4 CDS	coding	0.360049	0.676381	0.136917	0.212165
RPS9	210	4 CDS	coding	0.357253	0.017407	0.855566	0.110796
RPS9	220	4 3UTR	coding	0.350154	0.336963	0.594249	0.179846
RPS9	230	4 CDS	coding	0.35997	0.251564	0.268066	0.011379
RPS9	240	4 CDS	coding	0.368402	0.41986	0.300965	0.193604
RPS9	250	4 3UTR	coding	0.365278	0.240277	0.118557	0.25181
RPS9	260	4 CDS	coding	0.357335	0.089026	0.482878	0.160235
RPS9	270	4 CDS	coding	0.358699	0.325981	0.329123	0.321628
RPS9	280	4 CDS	coding	0.350384	0.242373	0.121223	0.18262
RPS9	290	4 3UTR	coding	0.348237	0.171346	0.289259	0.240789
RPS9	300	4 CDS	coding	0.363834	0.403318	0.101327	0.140311
RPS9	310	4 CDS	coding	0.359696	0.260604	0.158526	0.218839
RPS9	320	4 CDS	coding	0.360296	0.00019	0.468814	0.167824
RPS9	330	4 CDS	coding	0.368443	0.242962	0.377961	0.15619
RPS9	340	4 3UTR	coding	0.354011	0.198735	0.323303	0.095631
RPS9	350	4 CDS	coding	0.364463	0.107744	0.29399	0.267232
RPS9	360	4 3UTR	coding	0.35369	0.516217	0.334893	0.184474
RPS9	370	4 CDS	coding	0.369152	0.360874	0.201628	0.227213
RPS9	380	4 CDS	coding	0.362491	0.817772	0.084842	0.133418
RPS9	390	4 3UTR	coding	0.369936	0.000841	0.404515	0.211597
RPS9	400	4 CDS	coding	0.365085	0.141215	0.176578	0.060636
RPS9	410	4 CDS	coding	0.350738	0.302613	0.540284	0.256493
RPS9	420	4 CDS	coding	0.36513	0.418558	0.592602	0.22477
RPS9	430	4 3UTR	coding	0.359634	0.204822	0.057581	0.293692
RPS9	440	4 CDS	coding	0.349442	0.136651	0.20945	0.179443
RPS9	450	4 CDS	coding	0.360021	0.268059	0.324107	0.155371
RPS9	460	4 3UTR	coding	0.360294	0.493074	0.229715	0.254059
RPS9	470	4 CDS	coding	0.371443	0.000146	0.04301	0.126203
RPS9	480	4 CDS	coding	0.353765	0.258371	0.191597	0.189731
RPS9	490	4 CDS	coding	0.358723	0.33506	0.336392	0.276864
RPS9	500	4 CDS	coding	0.36118	0.161796	0.365226	0.141007
RPS9	510	4 CDS	coding	0.369509	0.306016	0.272247	0.233575
RPS9	520	4 CDS	coding	0.357794	0.239471	0.36547	0.093164
RPS9	530	4 CDS	coding	0.367966	0.123795	0.156934	0.045655
RPS9	540	4 CDS	coding	0.351565	0.338172	0.282381	0.338744
RPS9	550	4 3UTR	coding	0.358591	0.237891	0.402731	0.021674
RPS9	560	4 CDS	coding	0.348514	0.251362	0.434115	0.200171
RPS9	570	4 CDS	coding	0.363245	0.047867	0.27479	0.101345
RPS9	580	4 CDS	coding	0.358933	0.803087	0.124593	0.091438
RPS9	590	4 CDS	coding	0.367513	0.153063	0.428425	0.027786
RPS9	600	4 3UTR	coding	0.363421	0.003915	0.253113	0.232939
RPS9	610	4 CDS	coding	0.361693	0.164227	0.527764	0.18075
RPS9	620	4 3UTR	coding	0.362048	0.119081	0.30555	0.324309
RPS9	630	4 CDS	coding	0.351615	0.302156	0.579015	0.303528
RPS9	640	4 CDS	coding	0.354359	0.157332	0.290143	0.121756
RPS9	650	4 CDS	coding	0.358957	0.057283	0.344417	0.083851
RPS9	660	4 CDS	coding	0.349475	0.552772	0.674711	0.255918
RPS9	670	4 3UTR	coding	0.356357	0.380425	0.069441	0.189132
RPS9	680	4 CDS	coding	0.361896	0.427215	0.462073	0.289532
RPS9	690	4 CDS	coding	0.369423	0.167873	0.08335	0.195795

RPSA	440	4 CDS	coding	0.385928	0.183622	0.299532	0.256911
RPSA	450	4 CDS	coding	0.377713	0.441647	0.411691	0.12541
RPSA	460	4 CDS	coding	0.371774	0.15567	0.246939	0.3002
RPSA	470	4 CDS	coding	0.382656	0.180647	0.357244	0.308417
RPSA	480	4 CDS	coding	0.380468	0.819117	0.219761	0.052363
RPSA	490	4 CDS	coding	0.380262	0.057017	0.286905	0.013878
RPSA	500	4 CDS	coding	0.396097	0.447704	0.372094	0.257745
RPSA	510	4 CDS	coding	0.382679	0.156282	0.171378	0.157675
RPSA	520	4 5UTR	coding	0.393957	0.10892	0.056422	0.185152
RPSA	530	4 CDS	coding	0.386431	0.052637	0.035871	0.249846
RPSA	540	4 CDS	coding	0.38697	0.251591	0.241956	0.008296
RPSA	550	4 3UTR	coding	0.389855	0.175081	0.199494	0.24612
RPSA	560	4 CDS	coding	0.379236	0.229276	0.167514	0.147434
RPSA	570	4 CDS	coding	0.375978	0.447849	0.461716	0.355497
RPSA	580	4 3UTR	coding	0.378418	0.798216	0.232346	0.028758
RPSA	590	4 3UTR	coding	0.37272	0.111634	0.127901	0.015154
RPSA	600	4 3UTR	coding	0.392963	0.086175	0.177699	0.311761
RPSA	610	4 CDS	coding	0.385782	0.200518	0.143869	0.292659
RPSA	620	4 CDS	coding	0.377138	0.341133	0.363803	0.202146
RPSA	630	4 CDS	coding	0.384043	0.316056	0.275515	0.285964
RPSA	640	4 CDS	coding	0.397394	0.492755	0.339656	0.169858
RPSA	650	4 CDS	coding	0.392992	0.369264	0.243878	0.328815
RPSA	660	4 CDS	coding	0.380062	0.462806	0.590005	0.300202
RPSA	670	4 CDS	coding	0.371519	0.395032	0.454485	0.1777
RPSA	680	4 CDS	coding	0.379025	0.059828	0.435918	0.156696
RPSA	690	4 CDS	coding	0.378207	0.298334	0.039139	0.017991
RPSA	700	4 CDS	coding	0.374298	0.270916	0.457928	0.127446
RPSA	710	4 CDS	coding	0.374592	0.258287	0.301306	0.285873
RPSA	720	4 CDS	coding	0.372163	0.090579	0.060349	0.347256
RPSA	730	4 CDS	coding	0.38297	0.283134	0.011932	0.161982
RPSA	740	4 CDS	coding	0.390727	0.035959	0.118302	0.204234
RPSA	750	4 3UTR	coding	0.373305	0.440335	0.566181	0.330285
RPSA	760	4 CDS	coding	0.397393	0.21074	0.17323	0.243585
RPSA	770	4 CDS	coding	0.381173	0.385082	0.081608	0.046573
RPSA	780	4 3UTR	coding	0.380628	0.155073	0.172874	0.260915
RPSA	790	4 CDS	coding	0.391494	0.067939	0.484027	0.090252
RPSA	800	4 CDS	coding	0.395837	0.386824	0.448234	0.272001
RPSA	810	4 CDS	coding	0.384682	0.095972	0.306046	0.113598
RPSA	820	4 CDS	coding	0.375511	0.161313	0.273976	0.175377
RPSA	830	4 CDS	coding	0.375398	0.426068	0.246392	0.204645
RPSA	840	4 3UTR	coding	0.381746	0.099375	0.554811	0.160593
RPSA	850	4 CDS	coding	0.390196	0.390392	0.303616	0.15486
RPSA	860	4 3UTR	coding	0.373118	0.083526	0.223897	0.29223
RPSA	870	4 3UTR	coding	0.396437	0.144736	0.058061	0.333159
RPSA	880	4 CDS	coding	0.372396	0.171972	0.238663	0.254634
RPSA	890	4 3UTR	coding	0.385389	0.191145	0.266195	0.289514
RPSA	900	4 3UTR	coding	0.376322	0.379206	0.311776	0.347474
RPSA	910	4 CDS	coding	0.372211	0.093979	0.045184	0.211593
RPSA	920	4 CDS	coding	0.383105	0.126372	0.339564	0.274366
RPSA	930	4 CDS	coding	0.39593	0.242031	0.276121	0.322405

RPSA	940	4 CDS	coding	0.377692	0.502064	0.023438	0.155775
RPSA	950	4 CDS	coding	0.396264	0.23418	0.356208	0.30526
RPSA	960	4 3UTR	coding	0.378017	0.27485	0.122341	0.233695
RPSA	970	4 CDS	coding	0.391391	0.352478	0.211854	0.208594
RPSA	980	4 CDS	coding	0.392624	0.257606	0.195248	0.319846
RPSA	990	4 CDS	coding	0.372646	0.592415	0.25686	0.179003
RPSA	1000	4 CDS	coding	0.380087	0.190412	0.480492	0.231489
RPSA	1010	4 CDS	coding	0.380549	0.364516	0.572959	0.075232
SERF2	310	4 3UTR	coding	0.406175	0.059247	0.547084	0.14601
SERF2	320	4 CDS	coding	0.398059	0.137683	0.314773	0.236505
SERF2	330	4 CDS	coding	0.409707	0.504693	0.332467	0.123264
SERF2	340	4 CDS	coding	0.398876	0.400483	0.099859	0.356142
SERF2	350	4 CDS	coding	0.408813	0.114291	0.330551	0.313771
SERF2	360	4 3UTR	coding	0.406971	0.441501	0.237629	0.26604
SERF2	370	4 CDS	coding	0.402642	0.485208	0.293641	0.159594
SERF2	380	4 CDS	coding	0.403283	0.331901	0.076519	0.207495
SERF2	390	4 CDS	coding	0.401374	0.515901	0.187719	0.190991
SERF2	400	4 3UTR	coding	0.406029	0.317664	0.033442	0.152349
SERF2	410	4 CDS	coding	0.40147	0.355925	0.172404	0.166755
SERF2	420	4 CDS	coding	0.400872	0.395291	0.005667	0.10092
SERF2	430	4 3UTR	coding	0.403668	0.134429	0.280559	0.316454
SERF2	440	4 CDS	coding	0.403159	0.315401	0.443843	0.223129
SERF2	450	4 CDS	coding	0.406429	0.380149	0.269476	0.30806
SERF2	460	4 CDS	coding	0.40589	0.502165	0.514549	0.214035
SERF2	470	4 CDS	coding	0.403428	0.469336	0.191137	0.130707
SERF2	480	4 3UTR	coding	0.39972	0.328819	0.575697	0.272057
SERF2	490	4 CDS	coding	0.406162	0.109364	0.221764	0.08194
SERF2	500	4 CDS	coding	0.39841	0.41199	0.210453	0.281992
SERF2	510	4 CDS	coding	0.406168	0.133302	0.06839	0.257097
SERF2	520	4 CDS	coding	0.400849	0.300821	0.2044	0.342716
SERF2	530	4 CDS	coding	0.405257	0.085867	0.360236	0.13494
SERF2	540	4 CDS	coding	0.400809	0.449593	0.421236	0.247507
SERF2	550	4 CDS	coding	0.400396	0.011509	0.044754	0.221562
SERF2	560	4 CDS	coding	0.404642	0.007707	0.08722	0.161776
SERF2	570	4 CDS	coding	0.406659	0.149295	0.266829	0.289529
SERF2	580	4 CDS	coding	0.406998	0.017812	0.152294	0.236524
SERF2	590	4 CDS	coding	0.409466	0.084844	0.30497	0.29586
SERF2	600	4 3UTR	coding	0.402332	0.202616	0.436166	0.179667
SERF2	610	4 CDS	coding	0.408503	0.167178	0.239766	0.159177
SET	1210	4 CDS	coding	0.409829	0.507321	0.520963	0.271564
SET	1220	4 CDS	coding	0.410119	0.058685	0.6308	0.089783
SET	1230	4 CDS	coding	0.419818	0.059013	0.363594	0.187229
SET	1240	4 CDS	coding	0.419374	0.090086	0.077667	0.187757
SET	1250	4 CDS	coding	0.423334	0.019719	0.139359	0.037265
SET	1260	4 3UTR	coding	0.417971	0.645004	0.565217	0.004683
SET	1270	4 CDS	coding	0.42548	0.160924	0.114368	0.164115
SET	1280	4 CDS	coding	0.425024	0.00532	0.329792	0.065573
SET	1290	4 CDS	coding	0.422245	0.195799	0.263335	0.151036
SET	1300	4 3UTR	coding	0.417785	0.165494	0.119743	0.153072
SET	1310	4 3UTR	coding	0.413719	0.18732	0.28486	0.043681

SET	1320	4 3UTR	coding	0.41134	0.255826	0.304627	0.213294
SET	1330	4 3UTR	coding	0.41307	0.343936	0.142317	0.316176
SET	1340	4 CDS	coding	0.425073	0.202711	0.317066	0.051193
SET	1350	4 CDS	coding	0.413055	0.099722	0.177996	0.082722
SET	1360	4 CDS	coding	0.413728	0.20284	0.181743	0.111001
SET	1370	4 CDS	coding	0.415586	0.245082	0.276953	0.254373
SET	1380	4 CDS	coding	0.416755	0.071933	0.253489	0.260932
SET	1390	4 CDS	coding	0.411667	0.37609	0.502803	0.169344
SET	1400	4 CDS	coding	0.411645	0.176324	0.194392	0.027298
SET	1410	4 CDS	coding	0.410178	0.235668	0.133531	0.28588
SET	1420	4 CDS	coding	0.41039	0.354366	0.382407	0.22685
SET	1430	4 CDS	coding	0.410642	0.176479	0.240497	0.348793
SET	1440	4 CDS	coding	0.41181	0.00864	0.317748	0.33065
SET	1450	4 CDS	coding	0.417546	0.405738	0.497666	0.052579
SET	1460	4 CDS	coding	0.41543	0.246608	0.277739	0.096014
SET	1470	4 CDS	coding	0.416294	0.046569	0.229299	0.353562
SET	1480	4 CDS	coding	0.41146	0.437585	0.558514	0.339272
SET	1490	4 CDS	coding	0.413854	0.082447	0.356142	0.189027
SET	1500	4 CDS	coding	0.418303	0.063153	0.334298	0.274025
SET	1510	4 CDS	coding	0.422432	0.458835	0.045217	0.257853
SET	1520	4 CDS	coding	0.422835	0.626591	0.681528	0.074526
SET	1530	4 CDS	coding	0.418496	0.224679	0.320637	0.289709
SET	1540	4 3UTR	coding	0.418637	0.242222	0.250365	0.233498
SET	1550	4 CDS	coding	0.420729	0.209055	0.261443	0.332566
SET	1560	4 3UTR	coding	0.419345	0.529295	0.235779	0.104666
SET	1570	4 CDS	coding	0.419172	0.154259	0.332544	0.297475
SET	1580	4 CDS	coding	0.421458	0.36611	0.386375	0.245189
TMSB10	0	4 CDS	coding	0.43787	0.311177	0.194694	0.238238
TMSB10	10	4 CDS	coding	0.433117	0.240138	0.17449	0.222365
TMSB10	20	4 CDS	coding	0.440034	0.388874	0.44093	0.291393
TMSB10	30	4 CDS	coding	0.4419	0.097275	0.261564	0.269625
TMSB10	40	4 CDS	coding	0.430657	0.358971	0.568273	0.228448
TMSB10	50	4 CDS	coding	0.443798	0.45291	0.32592	0.067068
TMSB10	60	4 CDS	coding	0.435571	0.105864	0.173417	0.130237
TMSB10	70	4 3UTR	coding	0.446988	0.052513	0.305555	0.235426
TMSB10	80	4 CDS	coding	0.44597	0.387911	0.348818	0.093558
TMSB10	90	4 CDS	coding	0.428388	0.576036	0.459808	0.250335
TMSB10	100	4 3UTR	coding	0.445899	0.130057	0.094918	0.133763
TMSB10	110	4 CDS	coding	0.444742	0.427838	0.394839	0.228818
TMSB10	120	4 CDS	coding	0.432277	0.096929	0.218565	0.107603
TMSB10	130	4 3UTR	coding	0.446686	0.03972	0.275012	0.229969
TMSB10	140	4 CDS	coding	0.43746	0.531673	0.539652	0.224083
TMSB10	150	4 CDS	coding	0.433502	0.176005	0.221004	0.098347
TMSB10	160	4 CDS	coding	0.436243	0.158305	0.538254	0.171073
TMSB10	170	4 3UTR	coding	0.44233	0.268537	0.152094	0.062893
TMSB10	180	4 CDS	coding	0.434515	0.290231	0.320432	0.146709
TMSB10	190	4 CDS	coding	0.43258	0.237773	0.095486	0.130613
TMSB10	200	4 CDS	coding	0.429183	0.292032	0.25238	0.251305
TMSB10	210	4 3UTR	coding	0.446959	0.470776	0.447709	0.299803
TMSB10	220	4 CDS	coding	0.440775	0.414163	0.109087	0.225444

TMSB10	230	4 CDS	coding	0.44141	0.218587	0.378082	0.07098
TMSB10	240	4 CDS	coding	0.441081	0.256643	0.326211	0.217432
TMSB10	250	4 CDS	coding	0.429738	0.321415	0.396152	0.286379
TMSB10	260	4 CDS	coding	0.444913	0.092161	0.300392	0.362806
TMSB10	270	4 3UTR	coding	0.433937	0.419751	0.182855	0.282749
TMSB10	280	4 CDS	coding	0.440032	0.469607	0.370161	0.304586
TMSB10	290	4 CDS	coding	0.436414	0.038842	0.293753	0.335577
TMSB10	300	4 CDS	coding	0.427491	0.218341	0.050263	0.092939
TMSB10	310	4 CDS	coding	0.430906	0.500371	0.509078	0.329828
TMSB10	320	4 3UTR	coding	0.427736	0.487157	0.447923	0.259934
TMSB10	330	4 CDS	coding	0.428267	0.053617	0.029341	0.298243
TMSB10	340	4 CDS	coding	0.426238	0.123312	0.18865	0.089619
TMSB10	350	4 CDS	coding	0.443495	0.431914	0.210763	0.357583
TMSB10	360	4 CDS	coding	0.42768	0.139917	0.697436	0.230964
TMSB10	370	4 CDS	coding	0.433016	0.136071	0.07506	0.261454
TMSB10	380	4 CDS	coding	0.444982	0.402223	0.385221	0.177647
TMSB10	390	4 CDS	coding	0.430331	0.35616	0.440559	0.251086
TMSB10	400	4 CDS	coding	0.434354	0.100023	0.386451	0.154899
TMSB10	410	4 CDS	coding	0.428594	0.029742	0.385554	0.232049
TMSB10	420	4 CDS	coding	0.43981	0.415549	0.272375	0.334679
TMSB10	430	4 CDS	coding	0.446235	0.258542	0.178351	0.315468
TMSB10	440	4 3UTR	coding	0.438954	0.039536	0.389156	0.276946
TMSB4X	0	4 CDS	coding	0.462145	0.263594	0.533904	0.075199
TMSB4X	10	4 CDS	coding	0.447813	0.278631	0.313174	0.086336
TMSB4X	20	4 CDS	coding	0.461494	0.476367	0.663663	0.240829
TMSB4X	30	4 CDS	coding	0.463123	0.507892	0.237493	0.168666
TMSB4X	40	4 CDS	coding	0.461903	0.317415	0.211247	0.063456
TMSB4X	50	4 CDS	coding	0.462332	0.517516	0.607024	0.191582
TMSB4X	60	4 CDS	coding	0.459954	0.299554	0.142188	0.248077
TMSB4X	70	4 3UTR	coding	0.455313	0.404114	0.619892	0.212786
TMSB4X	80	4 CDS	coding	0.46581	0.38122	0.441299	0.223939
TMSB4X	90	4 CDS	coding	0.459954	0.341743	0.307422	0.180725
TMSB4X	100	4 CDS	coding	0.452212	0.254363	0.522681	0.109489
TMSB4X	110	4 CDS	coding	0.466397	0.013268	0.359898	0.240525
TMSB4X	120	4 3UTR	coding	0.463842	0.198976	0.16685	0.320573
TMSB4X	130	4 CDS	coding	0.450804	0.430295	0.272763	0.375293
TMSB4X	140	4 CDS	coding	0.457048	0.39074	0.083933	0.376897
TMSB4X	150	4 CDS	coding	0.450026	0.514016	0.351737	0.213438
TMSB4X	160	4 CDS	coding	0.453698	0.116789	0.187871	0.359397
TMSB4X	170	4 CDS	coding	0.456394	0.271145	0.477562	0.231382
TMSB4X	180	4 3UTR	coding	0.465032	0.174505	0.097544	0.200488
TMSB4X	190	4 CDS	coding	0.462415	0.474	0.474562	0.107813
TMSB4X	200	4 CDS	coding	0.451193	0.026526	0.250946	0.121372
TMSB4X	210	4 3UTR	coding	0.460596	0.265403	0.035684	0.166874
TMSB4X	220	4 CDS	coding	0.449783	0.524944	0.06691	0.291867
TMSB4X	230	4 3UTR	coding	0.454982	0.077191	0.087998	0.191322
TMSB4X	240	4 CDS	coding	0.453739	0.347012	0.111463	0.344435
TMSB4X	250	4 3UTR	coding	0.462815	0.368138	0.314621	0.18866
TMSB4X	260	4 CDS	coding	0.465191	0.291587	0.408842	0.076265
TMSB4X	270	4 CDS	coding	0.464481	0.138457	0.340943	0.076633

TMSB4X	280	4 CDS	coding	0.450576	0.436874	0.102624	0.066503
TMSB4X	290	4 3UTR	coding	0.457743	0.406982	0.357276	0.279699
TMSB4X	300	4 CDS	coding	0.465427	0.621758	0.172771	0.15994
TMSB4X	310	4 CDS	coding	0.463563	0.253998	0.378622	0.043722
TMSB4X	320	4 CDS	coding	0.466063	0.534762	0.036057	0.102018
TMSB4X	330	4 5UTR	coding	0.449246	0.068033	0.22185	0.174665
TMSB4X	340	4 CDS	coding	0.465656	0.184181	0.415932	0.057196
TMSB4X	350	4 3UTR	coding	0.450508	0.349946	0.190662	0.052406
TMSB4X	360	4 CDS	coding	0.46339	0.469356	0.18804	0.087346
TMSB4X	370	4 CDS	coding	0.447115	0.007016	0.043042	0.203058
TMSB4X	380	4 CDS	coding	0.451978	0.003113	0.152306	0.165175
TMSB4X	390	4 CDS	coding	0.466525	0.295857	0.071017	0.012658
TMSB4X	400	4 CDS	coding	0.461192	0.524369	0.436707	0.298241
TMSB4X	410	4 CDS	coding	0.466003	0.319197	0.451597	0.171746
TMSB4X	420	4 CDS	coding	0.452584	0.210349	0.078171	0.360662
TMSB4X	430	4 CDS	coding	0.463913	0.232291	0.35834	0.105816
TMSB4X	440	4 CDS	coding	0.452965	0.324099	0.598655	0.258257
TMSB4X	450	4 CDS	coding	0.453723	0.122966	0.195132	0.206972
TMSB4X	460	4 3UTR	coding	0.46317	0.52109	0.263485	0.284659
TMSB4X	470	4 CDS	coding	0.461238	0.10394	0.190248	0.379034
TMSB4X	480	4 CDS	coding	0.45931	0.22824	0.279301	0.277831
TMSB4X	490	4 CDS	coding	0.458659	0.045721	0.146696	0.185001
TMSB4X	500	4 3UTR	coding	0.462094	0.572518	0.365833	0.21858
TMSB4X	510	4 CDS	coding	0.461415	0.325425	0.32541	0.158313
TMSB4X	520	4 CDS	coding	0.447799	0.236044	0.149302	0.060632
TMSB4X	530	4 CDS	coding	0.46038	0.127998	0.284894	0.100261
TMSB4X	540	4 CDS	coding	0.449936	0.427793	0.515134	0.263049
TUBA1A	1470	4 CDS	coding	0.475804	0.565382	0.21366	0.162083
TUBA1A	1480	4 3UTR	coding	0.468268	0.56349	0.519917	0.179122
TUBA1A	1490	4 CDS	coding	0.474559	0.42733	0.299002	0.231842
TUBA1A	1500	4 CDS	coding	0.477178	0.198321	0.265248	0.100278
TUBA1A	1510	4 CDS	coding	0.470156	0.312262	0.41579	0.237223
TUBA1A	1520	4 CDS	coding	0.478154	0.31541	0.375386	0.156125
TUBA1A	1530	4 CDS	coding	0.467187	0.240034	0.307698	0.042018
TUBA1A	1540	4 CDS	coding	0.469123	0.540573	0.612481	0.160626
TUBA1A	1550	4 CDS	coding	0.47799	0.136472	0.24943	0.278485
TUBA1A	1560	4 3UTR	coding	0.475208	0.041837	0.359326	0.317629
TUBA1A	1570	4 non_coding	nonCoding	0.473172	0.323625	0.168718	0.249877
TUBA1A	1580	4 3UTR	coding	0.471325	0.129351	0.294765	0.290497
TUBA1A	1590	4 CDS	coding	0.467954	0.355245	0.174034	0.272346
TUBA1A	1600	4 3UTR	coding	0.471176	0.000249	0.516093	0.050498
TUBA1A	1610	4 CDS	coding	0.476095	0.367416	0.168152	0.273902
TUBA1A	1620	4 CDS	coding	0.475083	0.000899	0.302402	0.052221
TUBA1A	1630	4 CDS	coding	0.472787	0.032487	0.190384	0.255024
TUBA1A	1640	4 CDS	coding	0.472135	0.036872	0.3511	0.154563
TUBA1A	1650	4 CDS	coding	0.475308	0.000957	0.25879	0.311699
TUBA1B	1420	4 3UTR	coding	0.483487	0.238742	0.000254	0.227485
TUBA1B	1430	4 3UTR	coding	0.484018	0.228143	0.150254	0.201907
TUBA1B	1440	4 CDS	coding	0.482981	0.354149	0.503122	0.09994
TUBA1B	1450	4 CDS	coding	0.483569	0.02219	0.218178	0.058288

TUBA1B	1460	4 CDS	coding	0.48203	0.388223	0.413608	0.047995
TUBA1B	1470	4 3UTR	coding	0.481747	0.132863	0.379592	0.147906
TUBA1B	1480	4 CDS	coding	0.481299	0.132892	0.184996	0.063925
TUBA1B	1490	4 3UTR	coding	0.484754	0.215953	0.266845	0.136676
TUBA1B	1500	4 CDS	coding	0.480252	0.561321	0.161134	0.249763
TUBA1B	1510	4 CDS	coding	0.479865	0.116032	0.234573	0.356739
TUBA1B	1520	4 CDS	coding	0.478323	0.5154	0.280913	0.168552
TUBA1B	1530	4 3UTR	coding	0.483619	0.122504	0.253012	0.088188
TUBA1B	1540	4 CDS	coding	0.480116	0.441658	0.330035	0.265006
TUBA1B	1550	4 CDS	coding	0.479717	0.007097	0.328098	0.106248
TUBA1B	1560	4 CDS	coding	0.480721	0.263421	0.211446	0.210985
TUBA1B	1570	4 CDS	coding	0.484507	0.774366	0.025721	0.053742
TUBA1B	1580	4 CDS	coding	0.481915	0.01142	0.433311	0.086909
TUBA1B	1590	4 CDS	coding	0.484648	0.028404	0.072773	0.225756
TUBA1B	1600	4 CDS	coding	0.48418	0.181186	0.148745	0.211713
TUBA1B	1610	4 CDS	coding	0.484405	0.197472	0.326575	0.037258
TUBB	1480	4 CDS	coding	0.488776	0.075217	0.426033	0.035
TUBB	1490	4 CDS	coding	0.488959	0.490882	0.187589	0.296933
TUBB	1500	4 CDS	coding	0.496249	0.492363	0.167361	0.277032
TUBB	1510	4 3UTR	coding	0.486602	0.408136	0.495264	0.059481
TUBB	1520	4 CDS	coding	0.494617	0.438266	0.2247	0.175618
TUBB	1530	4 CDS	coding	0.489674	0.251304	0.185401	0.257894
TUBB	1540	4 CDS	coding	0.488209	0.150772	0.127809	0.339001
TUBB	1550	4 CDS	coding	0.486915	0.047475	0.252404	0.162032
TUBB	1560	4 CDS	coding	0.493214	0.328382	0.571838	0.002463
TUBB	1570	4 3UTR	coding	0.499399	0.028337	0.074237	0.116531
TUBB	1580	4 CDS	coding	0.494203	0.509289	0.227749	0.283142
TUBB	1590	4 3UTR	coding	0.49523	0.146996	0.290802	0.030339
TUBB	1600	4 CDS	coding	0.497953	0.099357	0.231638	0.132364
TUBB	1610	4 CDS	coding	0.488085	0.143493	0.275513	0.288021
TUBB	1620	4 3UTR	coding	0.490121	0.214722	0.201217	0.029313
TUBB	1630	4 CDS	coding	0.489465	0.192046	0.22725	0.267981
TUBB	1640	4 CDS	coding	0.492364	0.344111	0.253284	0.114348
TUBB2B	1540	4 CDS	coding	0.504331	0.313972	0.575669	0.086113
TUBB2B	1550	4 CDS	coding	0.501421	0.300388	0.028582	0.202731
TUBB2B	1560	4 CDS	coding	0.499815	0.35319	0.527471	0.18345
TUBB2B	1570	4 CDS	coding	0.50456	0.088764	0.213622	0.176686
TUBB2B	1580	4 CDS	coding	0.503472	0.414682	0.196811	0.019225
TUBB2B	1590	4 CDS	coding	0.500808	0.136578	0.104349	0.163302
UBA52	20	4 CDS	coding	0.536643	0.18909	0.102359	0.244073
UBA52	30	4 3UTR	coding	0.516823	0.067145	0.109299	0.052359
UBA52	40	4 3UTR	coding	0.531045	0.176768	0.05344	0.158188
UBA52	50	4 CDS	coding	0.533253	0.377903	0.496638	0.041012
UBA52	60	4 3UTR	coding	0.53058	0.037858	0.136098	0.268816
UBA52	70	4 CDS	coding	0.529037	0.090152	0.200675	0.146788
UBA52	80	4 CDS	coding	0.525991	0.358354	0.411574	0.098717
UBA52	90	4 3UTR	coding	0.522394	0.148529	0.10492	0.087969
UBA52	100	4 CDS	coding	0.505384	0.390923	0.506549	0.134264
UBA52	110	4 3UTR	coding	0.506487	0.043749	0.159591	0.001929
UBA52	120	4 CDS	coding	0.510514	0.053476	0.282529	0.300452

UBA52	130	4 CDS	coding	0.535602	0.070334	0.212415	0.203205
UBA52	140	4 CDS	coding	0.523325	0.407296	0.580311	0.195357
UBA52	150	4 CDS	coding	0.514123	0.45293	0.361581	0.236767
UBA52	160	4 3UTR	coding	0.527937	0.462327	0.055945	0.375444
UBA52	170	4 CDS	coding	0.526457	0.294137	0.111704	0.208119
UBA52	180	4 CDS	coding	0.524518	0.464719	0.646539	0.183158
UBA52	190	4 CDS	coding	0.528071	0.525989	0.355048	0.033172
UBA52	200	4 CDS	coding	0.519268	0.077864	0.323414	0.133519
UBA52	210	4 CDS	coding	0.518766	0.084607	0.142157	0.347804
UBA52	220	4 3UTR	coding	0.531002	0.009805	0.34651	0.196368
UBA52	320	4 CDS	coding	0.505576	0.110552	0.249494	0.181948
UBA52	330	4 CDS	coding	0.505362	0.311875	0.160812	0.218092
UBA52	340	4 CDS	coding	0.527823	0.175231	0.263755	0.112705
UBA52	350	4 3UTR	coding	0.520132	0.369702	0.14322	0.073036
UBA52	360	4 CDS	coding	0.517878	0.212495	0.572338	0.137192
UBA52	370	4 CDS	coding	0.530144	0.122663	0.113788	0.000903
UBA52	380	4 CDS	coding	0.533017	0.429366	0.156499	0.093482
UBA52	390	4 CDS	coding	0.519598	0.500869	0.204124	0.094432
UBA52	400	4 CDS	coding	0.536913	0.451736	0.200964	0.032234
UBA52	410	4 3UTR	coding	0.509623	0.344907	0.454675	0.025948
UBA52	420	4 CDS	coding	0.525556	0.296122	0.388141	0.124443
UBA52	430	4 CDS	coding	0.525116	0.439358	0.06541	0.281685
UBA52	440	4 CDS	coding	0.5282	0.002184	0.148729	0.245575
UBA52	450	4 CDS	coding	0.505124	0.11953	0.111709	0.180535
UBA52	460	4 CDS	coding	0.524935	0.233434	0.219137	0.085294
UBA52	470	4 3UTR	coding	0.513782	0.404322	0.11368	0.268564
UBA52	480	4 3UTR	coding	0.519952	0.418481	0.463086	0.231861
YWHAE	1110	4 CDS	coding	0.563709	0.46228	0.14842	0.074744
YWHAE	1120	4 CDS	coding	0.668627	0.51454	0.03924	0.200094
YWHAE	1130	4 3UTR	coding	0.599822	0.049844	0.035517	0.193428
YWHAE	1140	4 CDS	coding	0.559788	0.079357	0.322596	0.064167
YWHAE	1150	4 CDS	coding	0.553434	0.454755	0.083436	0.180169
YWHAE	1160	4 CDS	coding	0.562355	0.214638	0.181751	0.037456
YWHAE	1170	4 CDS	coding	0.553232	0.0405	0.125151	0.310974
YWHAE	1180	4 3UTR	coding	0.578364	0.040677	0.206045	0.216856
YWHAE	1190	4 CDS	coding	0.543401	0.414707	0.458107	0.148713
YWHAE	1200	4 CDS	coding	0.572774	0.479865	0.152837	0.234158
YWHAE	1210	4 CDS	coding	0.553432	0.465654	0.58913	0.19793
YWHAE	1220	4 3UTR	coding	0.538955	0.071989	0.320108	0.067421
YWHAE	1230	4 CDS	coding	0.550721	0.404076	0.673427	0.198191
YWHAE	1240	4 CDS	coding	0.549582	0.61243	0.191255	0.131176
YWHAE	1250	4 CDS	coding	0.544444	0.034321	0.066881	0.239741
YWHAE	1260	4 CDS	coding	0.544489	0.219229	0.593224	0.056102
YWHAE	1270	4 CDS	coding	0.554259	0.653476	0.093373	0.1607
YWHAE	1280	4 CDS	coding	0.583996	0.438031	0.429691	0.148466
YWHAE	1290	4 CDS	coding	0.567022	0.458201	0.496041	0.075406
YWHAE	1300	4 CDS	coding	0.566931	0.058554	0.1061	0.279438
YWHAE	1310	4 CDS	coding	0.587952	0.468783	0.147284	0.076554
YWHAE	1320	4 CDS	coding	0.6086	0.118105	0.221174	0.042685
YWHAE	1330	4 3UTR	coding	0.569287	0.147087	0.088351	0.02267

YWHAE	1340	4 5UTR	coding	0.538221	0.123842	0.11009	0.107994
YWHAE	1350	4 3UTR	coding	0.55361	0.543477	0.065584	0.268825
YWHAE	1360	4 CDS	coding	0.671467	0.045471	0.034518	0.123017
YWHAE	1370	4 CDS	coding	0.545393	0.081598	0.184594	0.118645
YWHAE	1380	4 CDS	coding	0.552798	0.465375	0.437476	0.228485
YWHAE	1390	4 CDS	coding	0.600339	0.503514	0.473165	0.085611
YWHAE	1400	4 CDS	coding	0.547797	0.444569	0.002646	0.146468
YWHAE	1410	4 CDS	coding	0.579521	0.084839	0.209074	0.068721
YWHAE	1420	4 3UTR	coding	0.60065	0.450334	0.524461	0.132021
YWHAE	1430	4 CDS	coding	0.578326	0.253845	0.084729	0.076543
YWHAE	1440	4 CDS	coding	0.563025	0.505707	0.071989	0.215874
YWHAE	1450	4 3UTR	coding	0.548063	0.290879	0.555789	0.032061
YWHAE	1460	4 CDS	coding	0.562631	0.044677	0.264472	0.206992
YWHAE	1470	4 CDS	coding	0.559133	0.308009	0.551084	0.033386
YWHAE	1480	4 CDS	coding	0.537438	0.005959	0.17264	0.199036
YWHAE	1490	4 CDS	coding	0.553648	0.404499	0.491436	0.023691
YWHAE	1500	4 CDS	coding	0.585442	0.477745	0.223678	0.071751
YWHAE	1510	4 3UTR	coding	0.565529	0.043125	0.112481	0.044483
YWHAE	1520	4 CDS	coding	0.546745	0.097876	0.232133	0.142566
YWHAE	1530	4 CDS	coding	0.54625	0.398802	0.18339	0.051199
YWHAE	1540	4 CDS	coding	0.564019	0.372399	0.381261	0.080682
RPS14	190	5 3UTR	coding	0.145735	0.788616	0.834884	0.932623
RPS14	220	5 3UTR	coding	0.199708	0.549377	0.433524	0.889691
RPS14	230	5 3UTR	coding	0.179405	0.508651	0.39664	0.83716
RPS14	260	5 3UTR	coding	0.162614	0.824618	0.139751	0.509203
RPS14	370	5 CDS	coding	0.133117	0.413393	0.230596	0.87493
RPS15	160	5 CDS	coding	0.233628	0.873251	0.229839	0.483447
RPS15	170	5 CDS	coding	0.31215	0.634282	0.576983	0.608255
RPS15	180	5 CDS	coding	0.346904	0.506257	0.27196	0.550275
RPS15	190	5 CDS	coding	0.338186	0.348891	0.707336	0.392187
RPS15	200	5 CDS	coding	0.328674	0.475266	0.263226	0.57138
RPS15	210	5 CDS	coding	0.280007	0.649883	0.178675	0.617543
RPS15	220	5 CDS	coding	0.247707	0.594741	0.42391	0.676076
RPS15	230	5 CDS	coding	0.276724	0.265384	0.739586	0.584209
RPS15	240	5 3UTR	coding	0.351649	0.435106	0.034375	0.933952
RPS15	250	5 CDS	coding	0.345072	0.606595	0.699428	0.541981
RPS15	260	5 CDS	coding	0.260181	0.550146	0.191734	0.51423
RPS15	270	5 CDS	coding	0.299607	0.84696	0.503289	0.572546
RPS15	280	5 CDS	coding	0.302807	0.496037	0.651922	0.700672
RPS15	290	5 CDS	coding	0.245031	0.485281	0.163758	0.749236
RPS15	300	5 CDS	coding	0.244928	0.354554	0.698443	0.593884
RPS15	310	5 CDS	coding	0.299897	0.538192	0.220348	0.460045
RPS15	320	5 CDS	coding	0.350958	0.205389	0.710625	0.701929
RPS15	330	5 CDS	coding	0.250383	0.479426	0.241131	0.642402
RPS15	340	5 CDS	coding	0.281615	0.487513	0.082744	0.714322
RPS15	350	5 CDS	coding	0.332296	0.182367	0.26357	0.680041
RPS15	360	5 CDS	coding	0.244394	0.310672	0.642896	0.895692
RPS15	370	5 3UTR	coding	0.342249	0.515757	0.418386	0.570185
RPS15	380	5 CDS	coding	0.355013	0.569116	0.681906	0.906275
RPS15	390	5 CDS	coding	0.29242	0.636099	0.00072	0.612192

RPS15	400	5 CDS	coding	0.304311	0.613625	0.520886	0.735327
RPS15	410	5 CDS	coding	0.319796	0.373066	0.826395	0.485858
RPS15	420	5 3UTR	coding	0.361081	0.286352	0.53628	0.856628
RPS15	430	5 CDS	coding	0.298039	0.14153	0.127989	0.94876
RPS15	440	5 CDS	coding	0.206477	0.437203	0.278614	0.717619
RPS15	450	5 CDS	coding	0.341496	0.300212	0.233336	0.727509
RPS15	460	5 CDS	coding	0.358426	0.251638	0.278612	0.683352
RPS15	470	5 CDS	coding	0.327037	0.645496	0.577419	0.444767
RPS15	480	5 3UTR	coding	0.335292	0.757742	0.637598	0.730259
RPS15	490	5 3UTR	coding	0.341985	0.367789	0.271536	0.677737
RPS15	500	5 CDS	coding	0.3091	0.499105	0.210692	0.528655
RPS15	510	5 CDS	coding	0.333777	0.150553	0.304171	0.948236
RPS15	520	5 5UTR	coding	0.358666	0.539546	0.757536	0.733234
RPS15	530	5 CDS	coding	0.325394	0.696358	0.661395	0.847782
RPS15	540	5 CDS	coding	0.346553	0.428844	0.28755	0.686061
RPS15	550	5 CDS	coding	0.340251	0.499573	0.472485	0.621919
RPS15	560	5 CDS	coding	0.298295	0.203957	0.164458	0.697733
RPS15	570	5 CDS	coding	0.354859	0.246951	0.649978	0.590776
RPS15	580	5 CDS	coding	0.329168	0.139002	0.407774	0.818176
RPS15	590	5 CDS	coding	0.350836	0.284193	0.605386	0.802105
RPS15	600	5 CDS	coding	0.329218	0.279803	0.327927	0.909473
RPS15	610	5 non_codin	nonCoding	0.333221	0.560668	0.343191	0.450584
RPS15A	100	5 CDS	coding	0.385893	0.404235	0.547046	0.931551
RPS15A	110	5 3UTR	coding	0.367091	0.386234	0.376637	0.491554
RPS15A	120	5 CDS	coding	0.38276	0.337871	0.649277	0.617585
RPS15A	130	5 CDS	coding	0.389696	0.348912	0.435404	0.512659
RPS15A	140	5 CDS	coding	0.386463	0.315612	0.618724	0.506411
RPS15A	150	5 CDS	coding	0.379711	0.49288	0.394677	0.461831
RPS15A	160	5 3UTR	coding	0.384113	0.542338	0.612969	0.46896
RPS15A	170	5 3UTR	coding	0.37873	0.464656	0.575191	0.48643
RPS15A	180	5 CDS	coding	0.362643	0.843249	0.632472	0.641167
RPS15A	190	5 3UTR	coding	0.384665	0.256887	0.363606	0.68267
RPS15A	200	5 CDS	coding	0.367162	0.579542	0.673349	0.497393
RPS15A	210	5 CDS	coding	0.388336	0.548955	0.615308	0.517104
RPS15A	220	5 CDS	coding	0.382059	0.115541	0.297574	0.888507
RPS15A	230	5 3UTR	coding	0.36894	0.172401	0.26377	0.724887
RPS15A	240	5 CDS	coding	0.375268	0.063296	0.280587	0.771025
RPS15A	250	5 CDS	coding	0.390678	0.287104	0.744981	0.638236
RPS15A	260	5 CDS	coding	0.371032	0.336	0.592818	0.699383
RPS15A	270	5 CDS	coding	0.389556	0.273528	0.580898	0.519478
RPS15A	280	5 CDS	coding	0.389382	0.775128	0.212513	0.475324
RPS15A	290	5 CDS	coding	0.381705	0.505313	0.567867	0.635632
RPS15A	300	5 CDS	coding	0.391463	0.533375	0.568384	0.737865
RPS15A	310	5 CDS	coding	0.38495	0.527741	0.565618	0.419383
RPS15A	320	5 CDS	coding	0.382858	0.596188	0.348936	0.642253
RPS15A	330	5 CDS	coding	0.363602	0.458742	0.292974	0.789177
RPS15A	340	5 CDS	coding	0.365402	0.408594	0.427353	0.838503
RPS15A	350	5 CDS	coding	0.389963	0.262582	0.247253	0.594268
RPS15A	360	5 CDS	coding	0.368791	0.381768	0.410005	0.755414
RPS15A	370	5 CDS	coding	0.366786	0.241221	0.168373	0.880357

RPS15A	380	5 3UTR	coding	0.38433	0.499877	0.29989	0.446162
RPS15A	390	5 3UTR	coding	0.363186	0.787371	0.576687	0.555857
RPS15A	400	5 CDS	coding	0.389297	0.274629	0.158977	0.56378
RPS15A	410	5 CDS	coding	0.388144	0.482517	0.379978	0.609403
RPS15A	420	5 CDS	coding	0.382456	0.240773	0.437911	0.810428
RPS15A	430	5 CDS	coding	0.365444	0.468393	0.305983	0.502164
RPS15A	440	5 CDS	coding	0.37464	0.436489	0.534393	0.807228
RPS15A	450	5 CDS	coding	0.372333	0.259696	0.352204	0.639012
RPS15A	460	5 CDS	coding	0.388554	0.121508	0.574504	0.631832
RPS15A	470	5 3UTR	coding	0.365581	0.38359	0.570329	0.695586
RPS15A	480	5 CDS	coding	0.389379	0.152355	0.298465	0.633755
RPS15A	490	5 CDS	coding	0.389167	0.459279	0.525153	0.409182
RPS15A	500	5 CDS	coding	0.388114	0.443085	0.546281	0.459763
RPS15A	510	5 3UTR	coding	0.377888	0.323846	0.336959	0.726651
RPS16	40	5 CDS	coding	0.418687	0.285854	0.50357	0.543528
RPS16	50	5 CDS	coding	0.393396	0.530168	0.405781	0.593738
RPS16	60	5 CDS	coding	0.406628	0.702524	0.46316	0.675041
RPS16	70	5 CDS	coding	0.41611	0.49492	0.387699	0.511782
RPS16	80	5 CDS	coding	0.418746	0.404936	0.657225	0.711081
RPS16	90	5 CDS	coding	0.394681	0.738783	0.347159	0.645992
RPS16	100	5 CDS	coding	0.398047	0.256282	0.623932	0.71615
RPS16	110	5 3UTR	coding	0.418189	0.49791	0.438518	0.617139
RPS16	120	5 CDS	coding	0.414071	0.357473	0.534988	0.533423
RPS16	130	5 CDS	coding	0.413776	0.292036	0.297176	0.919979
RPS16	140	5 CDS	coding	0.411931	0.386452	0.459676	0.592352
RPS16	150	5 CDS	coding	0.393972	0.839986	0.534129	0.913909
RPS16	160	5 CDS	coding	0.399562	0.742604	0.724963	0.564982
RPS16	170	5 CDS	coding	0.39843	0.012102	0.441075	0.825036
RPS16	180	5 CDS	coding	0.399102	0.24217	0.821827	0.621344
RPS16	190	5 CDS	coding	0.392003	0.841121	0.270072	0.750685
RPS16	200	5 3UTR	coding	0.394513	0.081428	0.726326	0.713296
RPS16	210	5 CDS	coding	0.413818	0.213511	0.344162	0.518319
RPS16	220	5 CDS	coding	0.394477	0.377685	0.661651	0.394749
RPS16	230	5 CDS	coding	0.412892	0.662857	0.037012	0.751446
RPS16	240	5 CDS	coding	0.41612	0.720398	0.464891	0.48808
RPS16	250	5 3UTR	coding	0.411764	0.10428	0.070313	0.813098
RPS16	260	5 CDS	coding	0.408392	0.307483	0.246936	0.594492
RPS16	270	5 3UTR	coding	0.393751	0.398126	0.416606	0.518735
RPS16	280	5 CDS	coding	0.417208	0.530408	0.40488	0.620869
RPS16	400	5 CDS	coding	0.402356	0.573543	0.284871	0.451956
RPS16	410	5 CDS	coding	0.404963	0.286185	0.435166	0.673303
RPS16	420	5 3UTR	coding	0.419047	0.269723	0.412844	0.672518
RPS16	430	5 CDS	coding	0.398588	0.350184	0.321664	0.490828
RPS16	440	5 CDS	coding	0.41604	0.124341	0.576039	0.679754
RPS16	450	5 non_codin	nonCoding	0.398949	0.36151	0.347922	0.558086
RPS16	460	5 CDS	coding	0.40123	0.35149	0.391342	0.692945
RPS16	470	5 3UTR	coding	0.40982	0.32234	0.534333	0.508583
RPS16	480	5 CDS	coding	0.415026	0.127503	0.327692	0.649942
RPS16	490	5 CDS	coding	0.401468	0.280595	0.464697	0.841971
RPS16	500	5 CDS	coding	0.417793	0.082817	0.640847	0.637192

RPS16	510	5 3UTR	coding	0.418628	0.468084	0.379129	0.534378
RPS16	520	5 5UTR	coding	0.405464	0.595696	0.779956	0.809964
RPS16	530	5 CDS	coding	0.415131	0.759928	0.460824	0.604442
RPS16	540	5 CDS	coding	0.418527	0.176475	0.440675	0.657717
RPS16	550	5 CDS	coding	0.397502	0.608575	0.529177	0.489762
RPS16	560	5 CDS	coding	0.420126	0.233444	0.645483	0.506127
RPS16	570	5 CDS	coding	0.410185	0.125778	0.12348	0.591238
RPS16	580	5 3UTR	coding	0.401507	0.09658	0.687462	0.85939
RPS16	590	5 CDS	coding	0.400157	0.457792	0.3739	0.698305
RPS16	600	5 3UTR	coding	0.415266	0.736973	0.378998	0.547473
RPS16	610	5 CDS	coding	0.408643	0.32157	0.240783	0.495124
RPS18	10	5 CDS	coding	0.436904	0.327274	0.35533	0.741414
RPS18	20	5 CDS	coding	0.420827	0.327201	0.72968	0.496704
RPS18	30	5 CDS	coding	0.436173	0.156895	0.058753	0.767437
RPS18	40	5 3UTR	coding	0.434706	0.339632	0.792206	0.536771
RPS18	50	5 CDS	coding	0.438208	0.540905	0.68437	0.529447
RPS18	60	5 3UTR	coding	0.449056	0.740393	0.566429	0.595991
RPS18	70	5 CDS	coding	0.432333	0.199097	0.261105	0.577517
RPS18	80	5 CDS	coding	0.43576	0.386102	0.154442	0.519235
RPS18	90	5 3UTR	coding	0.435142	0.565897	0.342523	0.463784
RPS18	100	5 CDS	coding	0.446855	0.483551	0.576315	0.951725
RPS18	110	5 CDS	coding	0.433655	0.195502	0.552367	0.886323
RPS18	120	5 CDS	coding	0.434217	0.714496	0.762379	0.523901
RPS18	130	5 non_codin	nonCoding	0.435308	0.658654	0.506734	0.47341
RPS18	140	5 CDS	coding	0.428548	0.526061	0.204614	0.449345
RPS18	150	5 3UTR	coding	0.43492	0.856753	0.764531	0.526499
RPS18	160	5 CDS	coding	0.435688	0.422645	0.312977	0.918227
RPS18	170	5 CDS	coding	0.43778	0.182589	0.276396	0.550482
RPS18	180	5 CDS	coding	0.420416	0.704999	0.52881	0.670777
RPS18	190	5 CDS	coding	0.44024	0.232003	0.624821	0.850886
RPS18	200	5 CDS	coding	0.43432	0.732975	0.386655	0.510434
RPS18	210	5 CDS	coding	0.438565	0.390708	0.572419	0.504625
RPS18	220	5 CDS	coding	0.424322	0.239419	0.544138	0.663596
RPS18	230	5 CDS	coding	0.441528	0.413644	0.610226	0.696383
RPS18	240	5 CDS	coding	0.437971	0.587582	0.328329	0.787577
RPS18	250	5 CDS	coding	0.436933	0.390289	0.523017	0.536978
RPS18	260	5 CDS	coding	0.434915	0.130123	0.53069	0.928194
RPS18	270	5 CDS	coding	0.424945	0.144474	0.259648	0.769758
RPS18	280	5 3UTR	coding	0.42637	0.58533	0.491831	0.690299
RPS18	290	5 3UTR	coding	0.422415	0.181088	0.540575	0.682558
RPS18	300	5 CDS	coding	0.446529	0.623646	0.29469	0.772193
RPS18	310	5 3UTR	coding	0.425518	0.502388	0.687896	0.494393
RPS18	320	5 CDS	coding	0.426167	0.048908	0.528325	0.801902
RPS18	330	5 CDS	coding	0.433082	0.251144	0.598652	0.393558
RPS18	340	5 CDS	coding	0.430099	0.182436	0.290274	0.739603
RPS18	350	5 CDS	coding	0.432716	0.423951	0.658533	0.469768
RPS18	360	5 CDS	coding	0.434885	0.26114	0.283054	0.436479
RPS18	370	5 CDS	coding	0.426313	0.541937	0.212511	0.594674
RPS18	380	5 CDS	coding	0.423735	0.181793	0.922231	0.78836
RPS18	390	5 CDS	coding	0.42119	0.498964	0.424759	0.914873

RPS18	400	5 CDS	coding	0.422599	0.226927	0.532289	0.522004
RPS18	410	5 CDS	coding	0.436277	0.446665	0.459387	0.65225
RPS18	420	5 3UTR	coding	0.431946	0.066743	0.60863	0.598662
RPS18	430	5 CDS	coding	0.430995	0.444432	0.608723	0.445621
RPS18	440	5 CDS	coding	0.420325	0.252679	0.624974	0.607405
RPS18	450	5 3UTR	coding	0.427263	0.605836	0.490942	0.641431
RPS18	460	5 CDS	coding	0.439151	0.408367	0.656885	0.385773
RPS18	470	5 CDS	coding	0.436672	0.426185	0.561882	0.851371
RPS18	480	5 CDS	coding	0.438845	0.106611	0.181289	0.7035
RPS18	490	5 CDS	coding	0.445002	0.232802	0.369639	0.451291
RPS18	500	5 CDS	coding	0.445264	0.376243	0.731622	0.550951
RPS18	510	5 CDS	coding	0.434116	0.489325	0.137211	0.475408
RPS18	520	5 CDS	coding	0.448229	0.38791	0.292666	0.683986
RPS18	530	5 CDS	coding	0.447098	0.228139	0.262817	0.890576
RPS19	180	5 3UTR	coding	0.450013	0.368882	0.62567	0.582176
RPS19	190	5 CDS	coding	0.451071	0.237363	0.512013	0.488489
RPS19	200	5 CDS	coding	0.455221	0.303437	0.396675	0.64437
RPS19	210	5 3UTR	coding	0.461362	0.294819	0.382481	0.560937
RPS19	220	5 5UTR	coding	0.468051	0.316757	0.544184	0.736688
RPS19	230	5 CDS	coding	0.461819	0.355491	0.345508	0.437646
RPS19	240	5 3UTR	coding	0.453092	0.584141	0.517752	0.629218
RPS19	250	5 CDS	coding	0.453697	0.073145	0.103308	0.580864
RPS19	260	5 CDS	coding	0.456494	0.727836	0.399231	0.483493
RPS19	270	5 CDS	coding	0.454285	0.641066	0.386497	0.832079
RPS19	280	5 CDS	coding	0.460224	0.225339	0.243705	0.674197
RPS19	290	5 CDS	coding	0.462221	0.36093	0.548559	0.455186
RPS19	300	5 CDS	coding	0.449716	0.344877	0.622305	0.627882
RPS19	310	5 CDS	coding	0.465526	0.875986	0.707353	0.618728
RPS19	320	5 CDS	coding	0.469132	0.172026	0.580001	0.445969
RPS19	330	5 CDS	coding	0.472213	0.572998	0.555376	0.611708
RPS19	340	5 CDS	coding	0.453626	0.360587	0.459351	0.695232
RPS19	350	5 CDS	coding	0.46003	0.496394	0.524458	0.815825
RPS19	360	5 3UTR	coding	0.469354	0.220705	0.258088	0.910746
RPS19	370	5 3UTR	coding	0.45342	0.413463	0.053313	0.600748
RPS19	380	5 CDS	coding	0.453944	0.521752	0.458497	0.530947
RPS19	390	5 CDS	coding	0.452194	0.535439	0.490746	0.826905
RPS19	400	5 3UTR	coding	0.470252	0.283523	0.180588	0.632558
RPS19	410	5 CDS	coding	0.469062	0.311004	0.636583	0.591924
RPS19	420	5 CDS	coding	0.471641	0.511256	0.813519	0.649728
RPS19	430	5 CDS	coding	0.452919	0.279864	0.231906	0.614084
RPS19	440	5 3UTR	coding	0.469056	0.540534	0.526884	0.630856
RPS19	450	5 CDS	coding	0.471191	0.108555	0.398112	0.760999
RPS19	460	5 3UTR	coding	0.464798	0.456461	0.229503	0.66252
RPS19	470	5 CDS	coding	0.468676	0.399811	0.412366	0.651567
RPS19	480	5 3UTR	coding	0.468062	0.38069	0.507839	0.544128
RPS19	490	5 CDS	coding	0.450365	0.906358	0.742183	0.704258
RPS19	500	5 3UTR	coding	0.470455	0.32731	0.340551	0.453987
RPS19	510	5 CDS	coding	0.471251	0.257017	0.627878	0.608304
RPS19	520	5 CDS	coding	0.458895	0.22657	0.421273	0.515869
RPS19	530	5 CDS	coding	0.458133	0.707311	0.318398	0.521757

RPS19	540	5 CDS	coding	0.464835	0.287892	0.144788	0.592474
RPS19	550	5 CDS	coding	0.45069	0.389464	0.650168	0.787843
RPS19	560	5 CDS	coding	0.458241	0.203923	0.484422	0.638768
RPS19	570	5 CDS	coding	0.472137	0.372656	0.108568	0.676653
RPS19	580	5 CDS	coding	0.460813	0.641457	0.466595	0.5023
RPS19	590	5 CDS	coding	0.457013	0.48043	0.530526	0.477355
RPS19	600	5 CDS	coding	0.451102	0.226442	0.330405	0.495275
RPS19	610	5 3UTR	coding	0.465585	0.378104	0.39734	0.840491
RPS19	620	5 CDS	coding	0.47179	0.293914	0.251841	0.533409
RPS19	630	5 3UTR	coding	0.457995	0.32255	0.344904	0.635766
RPS19	640	5 CDS	coding	0.463027	0.312571	0.392689	0.602036
RPS19	650	5 CDS	coding	0.462293	0.437851	0.597908	0.741543
RPS2	180	5 3UTR	coding	0.49359	0.131155	0.438404	0.703043
RPS2	190	5 CDS	coding	0.491126	0.458472	0.500091	0.905878
RPS2	200	5 CDS	coding	0.472683	0.608361	0.735613	0.81469
RPS2	210	5 CDS	coding	0.492547	0.474032	0.406782	0.731066
RPS2	220	5 CDS	coding	0.473973	0.468924	0.581055	0.458754
RPS2	230	5 CDS	coding	0.499178	0.381678	0.698789	0.443003
RPS2	240	5 CDS	coding	0.491222	0.212809	0.214282	0.579404
RPS2	250	5 CDS	coding	0.489398	0.304303	0.235124	0.49674
RPS2	260	5 3UTR	coding	0.501575	0.42925	0.608125	0.746483
RPS2	270	5 CDS	coding	0.501666	0.343935	0.429457	0.485632
RPS2	280	5 CDS	coding	0.492682	0.491801	0.378056	0.683454
RPS2	290	5 CDS	coding	0.501868	0.372796	0.328762	0.477694
RPS2	300	5 CDS	coding	0.486072	0.319838	0.439773	0.923414
RPS2	310	5 CDS	coding	0.501507	0.222709	0.216806	0.500261
RPS2	320	5 3UTR	coding	0.473126	0.20164	0.20723	0.585503
RPS2	330	5 CDS	coding	0.489525	0.649211	0.866766	0.866276
RPS2	340	5 CDS	coding	0.485615	0.631017	0.527256	0.476425
RPS2	350	5 CDS	coding	0.500503	0.120049	0.314884	0.521872
RPS2	360	5 CDS	coding	0.499913	0.039441	0.362868	0.813488
RPS2	370	5 3UTR	coding	0.473133	0.356556	0.391318	0.510681
RPS2	380	5 3UTR	coding	0.472242	0.710094	0.74199	0.45956
RPS2	390	5 CDS	coding	0.499068	0.316487	0.378359	0.72541
RPS2	400	5 CDS	coding	0.490289	0.140751	0.502792	0.731416
RPS2	410	5 CDS	coding	0.478435	0.20083	0.269691	0.50862
RPS2	420	5 3UTR	coding	0.481569	0.730088	0.721207	0.926745
RPS2	430	5 CDS	coding	0.482591	0.249026	0.443706	0.855599
RPS2	440	5 CDS	coding	0.477107	0.598919	0.638005	0.716356
RPS2	450	5 3UTR	coding	0.481031	0.566627	0.576728	0.622665
RPS2	460	5 CDS	coding	0.495882	0.386083	0.231613	0.462694
RPS2	470	5 5UTR	coding	0.489069	0.243222	0.403206	0.531215
RPS2	480	5 CDS	coding	0.485529	0.110742	0.721618	0.421223
RPS2	490	5 3UTR	coding	0.494636	0.149832	0.20339	0.760427
RPS2	500	5 CDS	coding	0.478182	0.391887	0.146508	0.446613
RPS2	510	5 CDS	coding	0.48286	0.619481	0.719798	0.448884
RPS2	520	5 CDS	coding	0.476186	0.314477	0.520932	0.622815
RPS2	530	5 CDS	coding	0.478073	0.20008	0.791415	0.512231
RPS2	540	5 CDS	coding	0.475292	0.396932	0.633225	0.632977
RPS2	550	5 CDS	coding	0.479019	0.54713	0.597125	0.576359

RPS2	560	5 3UTR	coding	0.478096	0.604683	0.112676	0.643195
RPS2	570	5 CDS	coding	0.476156	0.279166	0.548582	0.605187
RPS2	580	5 CDS	coding	0.496879	0.422454	0.517867	0.442894
RPS2	590	5 CDS	coding	0.476231	0.221188	0.222331	0.513849
RPS2	600	5 CDS	coding	0.480422	0.509501	0.455692	0.788645
RPS2	610	5 CDS	coding	0.479414	0.461627	0.707566	0.787704
RPS2	620	5 CDS	coding	0.497835	0.234922	0.877667	0.37489
RPS2	630	5 3UTR	coding	0.484535	0.153248	0.200521	0.951386
RPS2	640	5 CDS	coding	0.495523	0.318743	0.444653	0.787735
RPS2	650	5 CDS	coding	0.478618	0.672967	0.161003	0.746114
RPS2	660	5 3UTR	coding	0.476281	0.422066	0.358655	0.458413
RPS2	670	5 CDS	coding	0.474163	0.069164	0.675496	0.522086
RPS2	680	5 3UTR	coding	0.476793	0.59582	0.236661	0.733017
RPS2	690	5 CDS	coding	0.475729	0.662798	0.469859	0.610755
RPS2	700	5 CDS	coding	0.493898	0.483404	0.457262	0.444243
RPS2	710	5 3UTR	coding	0.482097	0.508262	0.570938	0.850846
RPS2	720	5 CDS	coding	0.494287	0.301656	0.318849	0.49525
RPS2	730	5 CDS	coding	0.485947	0.293128	0.061269	0.764309
RPS2	740	5 3UTR	coding	0.474088	0.46687	0.431142	0.715553
RPS2	750	5 CDS	coding	0.481406	0.424308	0.424781	0.546489
RPS2	760	5 5UTR	coding	0.47418	0.371503	0.748619	0.452375
RPS2	770	5 3UTR	coding	0.475339	0.357415	0.460357	0.478448
RPS2	780	5 CDS	coding	0.475468	0.295408	0.68361	0.556045
RPS2	790	5 CDS	coding	0.482348	0.668516	0.800736	0.766463
RPS2	800	5 3UTR	coding	0.501101	0.139658	0.157995	0.76232
RPS2	810	5 3UTR	coding	0.488955	0.546038	0.497916	0.670061
RPS2	820	5 CDS	coding	0.47622	0.125042	0.386746	0.817995
RPS2	830	5 CDS	coding	0.478182	0.334116	0.367654	0.974579
RPS2	840	5 CDS	coding	0.482474	0.066654	0.662119	0.49014
RPS2	850	5 3UTR	coding	0.48836	0.123322	0.334862	0.519026
RPS2	860	5 CDS	coding	0.496174	0.272649	0.456872	0.552314
RPS2	870	5 3UTR	coding	0.490044	0.211635	0.422472	0.594652
RPS2	880	5 CDS	coding	0.500723	0.280128	0.314691	0.531833
RPS2	890	5 CDS	coding	0.491987	0.270352	0.551101	0.661029
RPS2	900	5 3UTR	coding	0.490568	0.41904	0.725834	0.802216
RPS2	910	5 CDS	coding	0.492405	0.263388	0.205377	0.647823
RPS2	920	5 CDS	coding	0.50143	0.678255	0.62742	0.666639
RPS2	930	5 CDS	coding	0.492148	0.552196	0.173955	0.524843
RPS20	30	5 3UTR	coding	0.509911	0.350451	0.470534	0.541789
RPS20	40	5 3UTR	coding	0.507614	0.289628	0.401898	0.820863
RPS20	50	5 CDS	coding	0.505661	0.599037	0.768483	0.804715
RPS20	60	5 CDS	coding	0.515853	0.103854	0.469174	0.683837
RPS20	70	5 CDS	coding	0.51557	0.254109	0.40143	0.52821
RPS20	80	5 CDS	coding	0.518148	0.165022	0.314967	0.593752
RPS20	90	5 CDS	coding	0.503179	0.591245	0.369131	0.843503
RPS20	100	5 CDS	coding	0.502665	0.186403	0.428394	0.585686
RPS20	110	5 CDS	coding	0.506624	0.793451	0.602261	0.624569
RPS20	120	5 CDS	coding	0.519138	0.476923	0.897207	0.840434
RPS20	130	5 CDS	coding	0.514305	0.622939	0.684405	0.585081
RPS20	140	5 CDS	coding	0.51289	0.447694	0.501702	0.549786

RPS20	150	5 CDS	coding	0.519045	0.63268	0.651084	0.500741
RPS20	160	5 CDS	coding	0.519327	0.449331	0.432429	0.91079
RPS20	170	5 CDS	coding	0.516532	0.458911	0.476104	0.591762
RPS20	180	5 CDS	coding	0.517977	0.528721	0.588821	0.495703
RPS20	190	5 CDS	coding	0.508743	0.356782	0.400501	0.47083
RPS20	200	5 3UTR	coding	0.504121	0.403189	0.366024	0.716913
RPS20	210	5 CDS	coding	0.52229	0.557761	0.340586	0.609709
RPS20	220	5 3UTR	coding	0.521891	0.235828	0.570968	0.68422
RPS20	230	5 non_coding	nonCoding	0.503908	0.49962	0.07864	0.574632
RPS20	240	5 CDS	coding	0.512443	0.126213	0.243205	0.914375
RPS20	250	5 CDS	coding	0.514613	0.460869	0.566628	0.639772
RPS20	260	5 CDS	coding	0.508606	0.230655	0.26117	0.478903
RPS20	270	5 CDS	coding	0.521747	0.476983	0.518987	0.609638
RPS20	280	5 CDS	coding	0.521636	0.401651	0.586496	0.547692
RPS20	290	5 3UTR	coding	0.51549	0.397167	0.823167	0.849776
RPS20	300	5 CDS	coding	0.515979	0.185707	0.418233	0.600297
RPS20	310	5 CDS	coding	0.518754	0.508094	0.551808	0.561722
RPS20	320	5 CDS	coding	0.508275	0.190318	0.289226	0.646542
RPS20	330	5 3UTR	coding	0.518597	0.478778	0.369972	0.421291
RPS20	340	5 CDS	coding	0.523256	0.380419	0.299797	0.543188
RPS20	350	5 CDS	coding	0.518608	0.093623	0.545533	0.827333
RPS20	360	5 CDS	coding	0.51341	0.385814	0.593299	0.875968
RPS20	370	5 3UTR	coding	0.522705	0.221763	0.498803	0.507648
RPS20	380	5 CDS	coding	0.521481	0.238998	0.618067	0.722816
RPS20	390	5 CDS	coding	0.514158	0.180766	0.526134	0.47545
RPS20	400	5 3UTR	coding	0.523107	0.053925	0.579923	0.564149
RPS20	410	5 CDS	coding	0.522056	0.301855	0.225861	0.790197
RPS20	420	5 CDS	coding	0.510335	0.033887	0.310677	0.557395
RPS20	430	5 CDS	coding	0.508918	0.253646	0.262346	0.524521
RPS20	440	5 CDS	coding	0.517834	0.086285	0.644178	0.573935
RPS20	450	5 CDS	coding	0.508752	0.52812	0.652718	0.945317
RPS23	30	5 5UTR	coding	0.533488	0.544682	0.42929	0.528566
RPS23	40	5 CDS	coding	0.533931	0.099383	0.701574	0.54506
RPS23	50	5 CDS	coding	0.538592	0.323397	0.329008	0.556191
RPS23	60	5 CDS	coding	0.535503	0.546536	0.519042	0.436508
RPS23	70	5 CDS	coding	0.534974	0.293172	0.679458	0.361424
RPS23	80	5 CDS	coding	0.533556	0.168632	0.486324	0.645811
RPS23	90	5 3UTR	coding	0.532738	0.55997	0.352286	0.971066
RPS23	100	5 CDS	coding	0.531724	0.227985	0.571292	0.575379
RPS23	110	5 CDS	coding	0.540492	0.183761	0.484061	0.567275
RPS23	120	5 CDS	coding	0.523308	0.014282	0.110742	0.838502
RPS23	130	5 CDS	coding	0.523339	0.324828	0.491715	0.652844
RPS23	140	5 CDS	coding	0.534638	0.336849	0.488232	0.592812
RPS23	150	5 CDS	coding	0.526693	0.213908	0.647634	0.549684
RPS23	160	5 CDS	coding	0.538572	0.156442	0.220294	0.716013
RPS23	170	5 CDS	coding	0.528729	0.415835	0.242705	0.603309
RPS23	180	5 CDS	coding	0.538923	0.564498	0.63319	0.57564
RPS23	190	5 CDS	coding	0.525646	0.359591	0.628405	0.74993
RPS23	200	5 CDS	coding	0.533966	0.300695	0.642433	0.862118
RPS23	210	5 5UTR	coding	0.537183	0.339939	0.620479	0.49691

RPS23	220	5 CDS	coding	0.537384	0.270205	0.663373	0.505498
RPS23	230	5 CDS	coding	0.539031	0.495519	0.646509	0.495355
RPS23	240	5 CDS	coding	0.527378	0.731797	0.319594	0.583609
RPS23	250	5 CDS	coding	0.535042	0.35108	0.594436	0.472428
RPS23	260	5 CDS	coding	0.52931	0.294456	0.741919	0.490592
RPS23	270	5 CDS	coding	0.535087	0.580658	0.450851	0.667374
RPS23	280	5 CDS	coding	0.530436	0.351262	0.626259	0.527085
RPS23	290	5 CDS	coding	0.523339	0.494185	0.450497	0.831539
RPS23	300	5 3UTR	coding	0.535738	0.242207	0.549499	0.630347
RPS23	310	5 CDS	coding	0.532621	0.157586	0.498002	0.72153
RPS23	320	5 3UTR	coding	0.53313	0.215054	0.38569	0.803443
RPS23	330	5 CDS	coding	0.528749	0.181979	0.590371	0.62135
RPS23	340	5 CDS	coding	0.534878	0.429483	0.510541	0.643273
RPS23	350	5 CDS	coding	0.537782	0.433548	0.44302	0.727493
RPS23	360	5 3UTR	coding	0.524205	0.178437	0.491745	0.748246
RPS23	370	5 CDS	coding	0.528226	0.521535	0.043307	0.567031
RPS23	380	5 5UTR	coding	0.534464	0.324213	0.701421	0.586434
RPS23	390	5 3UTR	coding	0.540087	0.467153	0.583067	0.599718
RPS23	400	5 CDS	coding	0.52779	0.373895	0.590413	0.753713
RPS23	410	5 CDS	coding	0.539602	0.34511	0.680012	0.493825
RPS23	420	5 CDS	coding	0.536791	0.104557	0.340143	0.541912
RPS23	430	5 CDS	coding	0.527845	0.137264	0.766665	0.532937
RPS23	440	5 CDS	coding	0.52769	0.862468	0.063587	0.77152
RPS23	450	5 CDS	coding	0.539424	0.154466	0.528832	0.52987
RPS23	460	5 CDS	coding	0.523635	0.660143	0.260129	0.620462
RPS23	470	5 CDS	coding	0.526548	0.158129	0.202759	0.759804
RPS23	480	5 CDS	coding	0.531642	0.325638	0.789747	0.573494
RPS24	40	5 CDS	coding	0.541665	0.280888	0.453338	0.560476
RPS24	50	5 CDS	coding	0.540813	0.194689	0.469357	0.726155
RPS24	60	5 CDS	coding	0.541675	0.370692	0.680358	0.467202
RPS24	70	5 3UTR	coding	0.543575	0.172576	0.543783	0.507373
RPS24	80	5 3UTR	coding	0.544858	0.493839	0.653507	0.828915
RPS24	90	5 CDS	coding	0.544791	0.361665	0.330078	0.507691
RPS24	100	5 3UTR	coding	0.544169	0.165568	0.189791	0.562473
RPS24	110	5 CDS	coding	0.544092	0.05658	0.286066	0.504653
RPS24	120	5 CDS	coding	0.541677	0.211793	0.343126	0.590013
RPS24	130	5 CDS	coding	0.543328	0.531809	0.733888	0.646711
RPS24	140	5 CDS	coding	0.543406	0.393489	0.508889	0.641123
RPS24	150	5 CDS	coding	0.54082	0.353845	0.522104	0.607266
RPS24	160	5 CDS	coding	0.544697	0.246643	0.419533	0.572921
RPS24	170	5 CDS	coding	0.543689	0.219197	0.178615	0.870372
RPS24	180	5 CDS	coding	0.54399	0.217851	0.464177	0.708174
RPS24	190	5 CDS	coding	0.541615	0.490412	0.537228	0.562135
RPS24	200	5 CDS	coding	0.545782	0.462171	0.358443	0.814571
RPS24	210	5 5UTR	coding	0.546813	0.301153	0.513208	0.489579
RPS24	220	5 3UTR	coding	0.545023	0.393037	0.736991	0.46671
RPS24	230	5 3UTR	coding	0.543913	0.432987	0.306495	0.514612
RPS24	240	5 CDS	coding	0.542531	0.147735	0.596868	0.454203
RPS24	250	5 CDS	coding	0.543022	0.163205	0.512289	0.481218
RPS24	260	5 CDS	coding	0.546347	0.290597	0.354657	0.480407

RPS24	270	5 CDS	coding	0.546941	0.361195	0.732303	0.369181
RPS24	280	5 5UTR	coding	0.542646	0.379641	0.3706	0.625156
RPS25	140	5 CDS	coding	0.547291	0.614571	0.280316	0.482397
RPS25	150	5 CDS	coding	0.559899	0.182419	0.660932	0.523427
RPS25	160	5 CDS	coding	0.557975	0.197276	0.354099	0.522674
RPS25	170	5 CDS	coding	0.550586	0.13699	0.288223	0.75873
RPS25	180	5 CDS	coding	0.551726	0.389769	0.27959	0.501461
RPS25	190	5 CDS	coding	0.562034	0.437048	0.730709	0.496291
RPS25	200	5 CDS	coding	0.556692	0.279361	0.627845	0.572751
RPS25	210	5 CDS	coding	0.560276	0.368705	0.790969	0.740092
RPS25	220	5 CDS	coding	0.557316	0.417532	0.363421	0.730975
RPS25	230	5 CDS	coding	0.558899	0.268855	0.25306	0.939445
RPS25	240	5 CDS	coding	0.558956	0.351091	0.723732	0.444243
RPS25	250	5 CDS	coding	0.561447	0.144398	0.371521	0.567335
RPS25	260	5 3UTR	coding	0.550156	0.351779	0.236532	0.52426
RPS25	270	5 CDS	coding	0.553915	0.251273	0.308233	0.898736
RPS25	280	5 CDS	coding	0.55723	0.153493	0.412458	0.70831
RPS25	290	5 3UTR	coding	0.556703	0.224159	0.632588	0.507913
RPS25	300	5 CDS	coding	0.548053	0.603943	0.196235	0.566595
RPS25	310	5 CDS	coding	0.549449	0.434915	0.767741	0.869499
RPS25	320	5 CDS	coding	0.554646	0.241433	0.5573	0.694614
RPS25	330	5 CDS	coding	0.559394	0.499179	0.449174	0.830709
RPS25	340	5 CDS	coding	0.556715	0.520922	0.677963	0.523305
RPS25	350	5 3UTR	coding	0.555457	0.356475	0.325016	0.504862
RPS25	360	5 CDS	coding	0.551406	0.343778	0.435447	0.553561
RPS25	370	5 CDS	coding	0.559712	0.355035	0.515735	0.823393
RPS25	380	5 3UTR	coding	0.55001	0.395531	0.739973	0.797064
RPS25	390	5 CDS	coding	0.550029	0.229636	0.248225	0.61626
RPS25	400	5 CDS	coding	0.556492	0.464375	0.435685	0.628057
RPS25	410	5 CDS	coding	0.555175	0.436269	0.508422	0.828887
RPS25	420	5 3UTR	coding	0.550617	0.390082	0.689314	0.610783
RPS25	430	5 CDS	coding	0.5526	0.328872	0.701964	0.683351
RPS25	440	5 3UTR	coding	0.551418	0.578194	0.282897	0.751013
RPS25	450	5 CDS	coding	0.553043	0.466826	0.543319	0.727193
RPS27	0	5 CDS	coding	0.56284	0.549558	0.461961	0.680178
RPS27	10	5 CDS	coding	0.56233	0.162084	0.368292	0.599206
RPS27	20	5 CDS	coding	0.569806	0.352608	0.590131	0.539681
RPS27	30	5 3UTR	coding	0.573701	0.644426	0.275477	0.83168
RPS27	40	5 CDS	coding	0.564958	0.447709	0.745921	0.704229
RPS27	50	5 CDS	coding	0.565933	0.254944	0.12147	0.791875
RPS27	60	5 3UTR	coding	0.570171	0.403188	0.476119	0.691743
RPS27	70	5 CDS	coding	0.56362	0.310581	0.46317	0.748217
RPS27	80	5 CDS	coding	0.575816	0.408379	0.841563	0.891985
RPS27	90	5 CDS	coding	0.563974	0.30865	0.172001	0.614126
RPS27	100	5 CDS	coding	0.570341	0.057531	0.240995	0.880168
RPS27	110	5 CDS	coding	0.568898	0.1412	0.491866	0.673008
RPS27	120	5 CDS	coding	0.574175	0.428554	0.231104	0.453166
RPS27	130	5 CDS	coding	0.563586	0.178415	0.296042	0.642244
RPS27	140	5 CDS	coding	0.572895	0.398269	0.639499	0.704529
RPS27	150	5 3UTR	coding	0.573964	0.511305	0.46007	0.578628

RPS27	160	5 3UTR	coding	0.576718	0.187559	0.425354	0.643127
RPS27	170	5 CDS	coding	0.570816	0.091351	0.770385	0.830132
RPS27	180	5 3UTR	coding	0.566381	0.331088	0.644535	0.607
RPS27	190	5 CDS	coding	0.570246	0.251438	0.453828	0.635745
RPS27	200	5 3UTR	coding	0.567737	0.363897	0.534643	0.650256
RPS27	210	5 CDS	coding	0.570454	0.542576	0.2691	0.694346
RPS27	220	5 CDS	coding	0.567025	0.448589	0.190417	0.469018
RPS27	230	5 CDS	coding	0.564285	0.520142	0.498169	0.628073
RPS27	240	5 CDS	coding	0.577073	0.04699	0.739268	0.466008
RPS27	250	5 CDS	coding	0.563054	0.469047	0.56431	0.565042
RPS27	260	5 5UTR	coding	0.564055	0.48208	0.357879	0.652284
RPS27	270	5 CDS	coding	0.566294	0.239112	0.383946	0.83035
RPS27	280	5 CDS	coding	0.562792	0.433798	0.718683	0.666274
RPS27	290	5 CDS	coding	0.57006	0.158144	0.359561	0.496425
RPS27	300	5 CDS	coding	0.565722	0.379442	0.525909	0.813606
RPS27	310	5 CDS	coding	0.565356	0.444024	0.082143	0.634161
RPS27	320	5 CDS	coding	0.569608	0.581844	0.415654	0.608237
RPS27	330	5 CDS	coding	0.568051	0.263656	0.31598	0.612685
RPS27A	260	5 CDS	coding	0.590979	0.191873	0.527705	0.546162
RPS27A	270	5 3UTR	coding	0.579834	0.246929	0.522037	0.759051
RPS27A	280	5 CDS	coding	0.593386	0.266965	0.663468	0.656467
RPS27A	290	5 CDS	coding	0.590077	0.592246	0.31367	0.773517
RPS27A	300	5 3UTR	coding	0.579017	0.282807	0.233626	0.589776
RPS27A	310	5 CDS	coding	0.584597	0.233976	0.550075	0.560929
RPS27A	320	5 CDS	coding	0.589993	0.025222	0.299894	0.590342
RPS27A	330	5 CDS	coding	0.578777	0.294585	0.612318	0.645217
RPS27A	340	5 CDS	coding	0.586095	0.247353	0.597954	0.594454
RPS27A	350	5 CDS	coding	0.596869	0.256662	0.73028	0.37507
RPS27A	360	5 CDS	coding	0.583836	0.433567	0.737744	0.540003
RPS27A	370	5 CDS	coding	0.593078	0.398808	0.526899	0.660831
RPS27A	380	5 CDS	coding	0.588593	0.186788	0.43017	0.7643
RPS27A	390	5 CDS	coding	0.578775	0.419432	0.61933	0.591028
RPS27A	400	5 5UTR	coding	0.594387	0.182235	0.268926	0.811158
RPS27A	410	5 3UTR	coding	0.582072	0.214359	0.633091	0.613301
RPS27A	420	5 CDS	coding	0.586276	0.478908	0.511336	0.464911
RPS27A	430	5 CDS	coding	0.582366	0.220023	0.375549	0.564421
RPS27A	440	5 CDS	coding	0.584918	0.330283	0.538152	0.619897
RPS27A	450	5 3UTR	coding	0.585247	0.136267	0.331541	0.510893
RPS27A	460	5 CDS	coding	0.587546	0.368069	0.568074	0.655093
RPS27A	470	5 CDS	coding	0.583549	0.284097	0.513469	0.523179
RPS27A	480	5 3UTR	coding	0.582605	0.273411	0.391056	0.563629
RPS27A	490	5 3UTR	coding	0.597261	0.24996	0.153057	0.539089
RPS27A	500	5 CDS	coding	0.59041	0.055631	0.367806	0.583892
RPS27A	510	5 CDS	coding	0.588382	0.549338	0.533124	0.504272
RPS27A	520	5 3UTR	coding	0.583746	0.356116	0.198082	0.495814
RPS27A	530	5 CDS	coding	0.587162	0.364499	0.540538	0.698497
RPS27A	540	5 3UTR	coding	0.591747	0.384536	0.651935	0.572227
RPS27A	550	5 CDS	coding	0.579221	0.089674	0.250086	0.946025
RPS27A	560	5 CDS	coding	0.578706	0.243384	0.554056	0.725944
RPS27A	570	5 CDS	coding	0.582192	0.268031	0.440106	0.532089

RPS27A	580	5 CDS	coding	0.578608	0.467896	0.534124	0.679993
RPS27A	590	5 3UTR	coding	0.586116	0.167309	0.64598	0.670625
RPS27A	600	5 CDS	coding	0.592816	0.265105	0.378194	0.659107
RPS27A	610	5 CDS	coding	0.589697	0.369147	0.617369	0.640258
RPS27A	620	5 CDS	coding	0.583259	0.32454	0.647865	0.400816
RPS27A	630	5 3UTR	coding	0.583737	0.228353	0.245882	0.508697
RPS27A	640	5 CDS	coding	0.597798	0.468272	0.430388	0.561671
RPS27A	650	5 CDS	coding	0.580182	0.440098	0.263293	0.458335
RPS27A	660	5 CDS	coding	0.588363	0.252705	0.377813	0.550352
RPS27A	670	5 CDS	coding	0.591117	0.522125	0.456441	0.571313
RPS27A	680	5 CDS	coding	0.592327	0.090314	0.625762	0.939689
RPS27A	690	5 CDS	coding	0.59217	0.357277	0.087748	0.590941
RPS27A	700	5 CDS	coding	0.578511	0.280017	0.359766	0.694394
RPS28	0	5 CDS	coding	0.60163	0.148162	0.202821	0.627027
RPS28	10	5 CDS	coding	0.599733	0.029262	0.297886	0.763122
RPS28	20	5 CDS	coding	0.600468	0.51185	0.066028	0.518045
RPS28	30	5 CDS	coding	0.614532	0.087814	0.588238	0.662437
RPS28	40	5 CDS	coding	0.611494	0.17163	0.631929	0.469
RPS28	50	5 CDS	coding	0.599653	0.502664	0.198876	0.558467
RPS28	60	5 CDS	coding	0.61431	0.287325	0.286246	0.511161
RPS28	70	5 CDS	coding	0.609752	0.681691	0.168723	0.829546
RPS28	80	5 CDS	coding	0.602593	0.233904	0.434795	0.665302
RPS28	90	5 3UTR	coding	0.604098	0.393349	0.525205	0.638027
RPS28	100	5 CDS	coding	0.614612	0.103079	0.43501	0.733628
RPS28	110	5 3UTR	coding	0.610607	0.024043	0.486792	0.615976
RPS28	120	5 CDS	coding	0.599792	0.38924	0.640775	0.617669
RPS28	130	5 non_codin	nonCoding	0.615327	0.31772	0.276053	0.567444
RPS28	140	5 CDS	coding	0.607995	0.261083	0.709464	0.759695
RPS28	150	5 CDS	coding	0.61436	0.467934	0.394875	0.638201
RPS28	160	5 3UTR	coding	0.616617	0.517222	0.414359	0.61167
RPS28	170	5 3UTR	coding	0.603751	0.311144	0.636062	0.609927
RPS28	180	5 CDS	coding	0.611588	0.13877	0.49686	0.853651
RPS28	190	5 CDS	coding	0.611986	0.261196	0.370576	0.57856
RPS28	200	5 3UTR	coding	0.610998	0.375702	0.564923	0.594736
RPS28	210	5 CDS	coding	0.603279	0.0803	0.295285	0.770673
RPS28	220	5 CDS	coding	0.598623	0.156211	0.627619	0.713289
RPS28	230	5 CDS	coding	0.6032	0.25775	0.788185	0.498239
RPS28	240	5 CDS	coding	0.608385	0.56752	0.399897	0.64531
RPS28	250	5 3UTR	coding	0.59993	0.492474	0.266987	0.620242
RPS28	260	5 3UTR	coding	0.609911	0.20745	0.615308	0.576514
RPS28	270	5 3UTR	coding	0.607894	0.174262	0.25835	0.749047
RPS28	280	5 CDS	coding	0.606525	0.473345	0.197438	0.758547
RPS28	290	5 3UTR	coding	0.604489	0.106502	0.114362	0.518608
RPS28	300	5 CDS	coding	0.606992	0.440668	0.239624	0.966699
RPS28	310	5 CDS	coding	0.601889	0.125534	0.545788	0.630471
RPS28	320	5 3UTR	coding	0.603696	0.229209	0.461488	0.695081
RPS28	330	5 CDS	coding	0.607952	0.176993	0.194121	0.662878
RPS28	340	5 5UTR	coding	0.614819	0.167362	0.464359	0.933163
RPS28	350	5 CDS	coding	0.60973	0.365205	0.361306	0.50958
RPS28	360	5 CDS	coding	0.601996	0.087736	0.611574	0.654034

RPS29	0	5 CDS	coding	0.619445	0.457006	0.261944	0.690748
RPS29	10	5 CDS	coding	0.616806	0.154565	0.267164	0.661082
RPS29	20	5 CDS	coding	0.623054	0.151691	0.746064	0.372171
RPS29	30	5 CDS	coding	0.620856	0.208864	0.715761	0.776128
RPS29	40	5 CDS	coding	0.616664	0.423577	0.144219	0.81504
RPS29	50	5 3UTR	coding	0.627308	0.147008	0.488067	0.627152
RPS29	60	5 CDS	coding	0.624793	0.142417	0.603379	0.48932
RPS29	70	5 CDS	coding	0.62861	0.01254	0.376415	0.600248
RPS29	80	5 CDS	coding	0.621603	0.081194	0.561324	0.542987
RPS29	90	5 3UTR	coding	0.626218	0.217418	0.635964	0.776139
RPS29	100	5 CDS	coding	0.61972	0.494719	0.32496	0.721137
RPS29	110	5 5UTR	coding	0.617831	0.075727	0.64712	0.631609
RPS29	120	5 5UTR	coding	0.620277	0.408716	0.238666	0.673043
RPS29	130	5 3UTR	coding	0.627017	0.196468	0.529248	0.532941
RPS29	140	5 CDS	coding	0.625723	0.276403	0.698522	0.82503
RPS29	150	5 CDS	coding	0.624789	0.340049	0.31969	0.589185
RPS29	160	5 CDS	coding	0.619197	0.39542	0.284593	0.901458
RPS29	170	5 CDS	coding	0.624714	0.164813	0.876692	0.670685
RPS29	180	5 CDS	coding	0.619894	0.369144	0.728469	0.41254
RPS29	190	5 CDS	coding	0.619539	0.256319	0.30171	0.538425
RPS3	120	5 CDS	coding	0.640727	0.235587	0.243952	0.710396
RPS3	130	5 CDS	coding	0.66453	0.189454	0.168018	0.725058
RPS3	140	5 CDS	coding	0.674911	0.148305	0.656162	0.551644
RPS3	160	5 CDS	coding	0.645963	0.1762	0.780042	0.793913
RPS3	180	5 CDS	coding	0.641628	0.226032	0.367876	0.584886
RPS3	200	5 5UTR	coding	0.688463	0.565755	0.240068	0.733911
RPS3	220	5 CDS	coding	0.655613	0.391911	0.12367	0.718569
RPS3	240	5 CDS	coding	0.647949	0.667168	0.057769	0.690983
RPS3	310	5 3UTR	coding	0.638843	0.371653	0.17631	0.537632
RPS3	340	5 CDS	coding	0.659973	0.065829	0.254652	0.900333
RPS3	350	5 CDS	coding	0.633214	0.096915	0.35354	0.576542
RPS3	370	5 CDS	coding	0.693407	0.09589	0.666775	0.555705
RPS3	390	5 3UTR	coding	0.648555	0.104946	0.082314	0.614435
RPS3	410	5 CDS	coding	0.633413	0.261347	0.534991	0.636958
RPS3	420	5 CDS	coding	0.648845	0.441544	0.167944	0.724714
RPS3	430	5 3UTR	coding	0.707795	0.563285	0.253148	0.552614
RPS3	450	5 CDS	coding	0.742769	0.549519	0.11824	0.732261
RPS3	460	5 3UTR	coding	0.68587	0.133076	0.171598	0.71159
RPS3	470	5 CDS	coding	0.657035	0.102836	0.334804	0.617869
RPS3	480	5 CDS	coding	0.650938	0.123058	0.568601	0.65378
RPS3	490	5 CDS	coding	0.651991	0.138941	0.664149	0.737457
RPS3	510	5 CDS	coding	0.64292	0.060929	0.578921	0.827582
RPS3	520	5 CDS	coding	0.651418	0.574376	0.317335	0.621441
RPS3	530	5 CDS	coding	0.697812	0.186703	0.194277	0.55668
RPS3	540	5 CDS	coding	0.628729	0.421707	0.313541	0.539292
RPS3	550	5 CDS	coding	0.6671	0.086426	0.248195	0.766098
RPS3	580	5 3UTR	coding	0.637898	0.215324	0.551987	0.787559
RPS3	590	5 CDS	coding	0.63136	0.098278	0.584679	0.500287
RPS3	630	5 CDS	coding	0.70851	0.221404	0.106263	0.654713
RPS3	640	5 CDS	coding	0.682789	0.089406	0.51815	0.580299

RPS3	670	5 CDS	coding	0.693091	0.124396	0.261582	0.601192
RPS3	680	5 5UTR	coding	0.709737	0.089769	0.137253	0.967825
RPS3	690	5 CDS	coding	0.652131	0.105818	0.066169	0.546224
RPS3	700	5 CDS	coding	0.641721	0.127909	0.645325	0.762033
RPS3	720	5 3UTR	coding	0.635455	0.641339	0.134393	0.609177
RPS3	760	5 CDS	coding	0.636927	0.199668	0.762338	0.586397
RPS3	770	5 CDS	coding	0.631466	0.592031	0.336971	0.686208
RPS3	780	5 CDS	coding	0.634997	0.277446	0.653854	0.616003
RPS3	790	5 3UTR	coding	0.666766	0.156826	0.157094	0.593912
RPS3	800	5 CDS	coding	0.640577	0.328266	0.157556	0.6158
LRR75A	2810	6 CDS	coding	0.027442	0.022324	0.359816	0.318269
LRR75A	2820	6 3UTR	coding	0.028265	0.048335	0.484558	0.479025
LRR75A	2830	6 3UTR	coding	0.053722	0.121527	0.267272	0.274335
LRR75A	2840	6 3UTR	coding	0.052805	0.13737	0.29344	0.531728
LRR75A	2850	6 3UTR	coding	0.050877	0.114288	0.247042	0.292348
LRR75A	2860	6 3UTR	coding	0.048845	0.339159	0.148298	0.564917
LRR75A	2870	6 CDS	coding	0.051107	0.000345	0.04726	0.24864
LRR75A	2880	6 CDS	coding	0.023799	0.011876	0.110007	0.152026
LRR75A	2890	6 CDS	coding	0.041006	0.021087	0.366612	0.476926
LRR75A	2900	6 CDS	coding	0.017472	0.303722	0.602731	0.605696
LRR75A	2910	6 3UTR	coding	0.025528	0.043919	0.288252	0.715273
LRR75A	2920	6 CDS	coding	0.017706	0.56397	0.69347	0.298183
LRR75A	2930	6 CDS	coding	0.050416	0.17267	0.181884	0.225148
LRR75A	2940	6 CDS	coding	0.017896	0.004271	0.295764	0.620778
LRR75A	2950	6 CDS	coding	0.024393	0.204889	0.002438	0.333812
LRR75A	2960	6 3UTR	coding	0.025046	0.0802	0.461325	0.844816
LRR75A	2970	6 CDS	coding	0.026497	0.232496	0.343578	0.530215
LRR75A	2980	6 CDS	coding	0.032611	0.235546	0.066075	0.480733
LRR75A	2990	6 CDS	coding	0.031571	0.180181	0.080925	0.511973
LRR75A	3000	6 CDS	coding	0.010205	0.159468	0.126207	0.320253
LRR75A	3010	6 CDS	coding	0.034001	0.077933	0.156957	0.437591
LRR75A	3020	6 CDS	coding	0.036026	0.250967	0.154373	0.425599
LRR75A	3030	6 CDS	coding	0.040985	0.350488	0.190608	0.485434
LRR75A	3040	6 CDS	coding	0.004755	0.143549	0.025127	0.422912
LRR75A	3060	6 CDS	coding	0.0395	0.245463	0.228021	0.726219
LRR75A	3070	6 CDS	coding	0.037898	0.160068	0.687489	0.164586
LRR75A	3080	6 3UTR	coding	0.001064	0.080621	0.491465	0.427878
LRR75A	3090	6 3UTR	coding	0.021934	0.012911	0.30836	0.206424
LRR75A	3100	6 3UTR	coding	0.042135	0.319044	0.312673	0.320768
LRR75A	3110	6 3UTR	coding	0.013875	0.013939	0.255888	0.174597
LRR75A	3120	6 3UTR	coding	0.002621	0.039387	0.006734	0.205059
LRR75A	3130	6 CDS	coding	0.03022	0.233448	0.089778	0.521856
LRR75A	3150	6 3UTR	coding	0.000504	0.338844	0.668555	0.352529
LRR75A	3160	6 3UTR	coding	0.049258	0.247952	0.296976	0.663662
LRR75A	3170	6 3UTR	coding	0.034262	0.072025	0.581702	0.576153
LRR75A	3180	6 3UTR	coding	0.029694	0.004116	0.177437	0.50714
LRR75A	3200	6 CDS	coding	0.034269	0.188767	0.368932	0.585374
MALAT1	1280	6 CDS	coding	0.056569	0.15656	0.209771	0.590501
MALAT1	1290	6 CDS	coding	0.05526	0.350359	0.533701	0.533787
MALAT1	1300	6 CDS	coding	0.055946	0.278058	0.241797	0.601761

MALAT1	1310	6 3UTR	coding	0.054864	0.284529	0.341673	0.47575
MALAT1	1320	6 CDS	coding	0.054481	0.613171	0.479317	0.613325
MALAT1	1330	6 CDS	coding	0.071813	0.000633	0.037315	0.444686
MALAT1	1340	6 CDS	coding	0.070283	0.059619	0.29062	0.313616
MALAT1	1350	6 3UTR	coding	0.067531	0.062431	0.171275	0.196564
MALAT1	1360	6 CDS	coding	0.080215	0.071562	0.109855	0.220913
MALAT1	1370	6 CDS	coding	0.06271	0.244991	0.103387	0.313795
MALAT1	1380	6 3UTR	coding	0.056783	0.016522	0.260249	0.361356
MALAT1	1390	6 3UTR	coding	0.086787	0.0917	0.22418	0.575067
MALAT1	1400	6 3UTR	coding	0.08034	0.224204	0.250244	0.412229
MALAT1	1410	6 CDS	coding	0.072883	0.019465	0.574398	0.062202
MALAT1	1420	6 non_codin	nonCoding	0.078126	0.15525	0.298405	0.288124
MALAT1	1430	6 CDS	coding	0.064169	0.264632	0.260379	0.610488
MALAT1	1440	6 CDS	coding	0.063503	0.026655	0.071581	0.227519
MALAT1	1450	6 CDS	coding	0.059262	0.020151	0.262239	0.078411
MALAT1	1460	6 3UTR	coding	0.064906	9.19E-06	0.310457	0.473429
MALAT1	1470	6 CDS	coding	0.065813	0.228548	0.139868	0.371496
MALAT1	1480	6 CDS	coding	0.065516	0.0447	0.476823	0.374212
MALAT1	1490	6 3UTR	coding	0.071935	0.014472	0.268112	0.343201
MALAT1	1500	6 3UTR	coding	0.06012	0.148195	0.076845	0.219174
MALAT1	1510	6 CDS	coding	0.082716	0.366097	0.433538	0.354494
MALAT1	5100	6 3UTR	coding	0.062613	0.272249	0.371476	0.614744
MIF	40	6 3UTR	coding	0.103248	0.151485	0.264098	0.170364
MIF	50	6 CDS	coding	0.114317	0.470419	0.135988	0.604031
MIF	60	6 CDS	coding	0.135806	0.580069	0.559983	0.311766
MIF	70	6 3UTR	coding	0.111606	0.112176	0.558498	0.785842
MIF	80	6 3UTR	coding	0.127701	0.462747	0.25817	0.301645
MIF	90	6 CDS	coding	0.123662	0.017426	0.157629	0.427021
MIF	100	6 3UTR	coding	0.146655	0.107363	0.192468	0.327769
MIF	110	6 CDS	coding	0.141634	0.698761	0.419747	0.482372
MIF	120	6 CDS	coding	0.094139	0.395988	0.291745	0.476733
MIF	130	6 CDS	coding	0.116925	0.001987	0.314763	0.312194
MIF	140	6 CDS	coding	0.118818	0.17183	0.125809	0.362246
MIF	150	6 CDS	coding	0.142844	0.441253	0.554234	0.712378
MIF	160	6 3UTR	coding	0.118379	0.03071	0.18359	0.352143
MIF	170	6 CDS	coding	0.099492	0.048737	0.276836	0.447446
MIF	180	6 non_codin	nonCoding	0.13547	0.693544	0.487995	0.793669
MIF	190	6 3UTR	coding	0.089173	0.043583	0.008832	0.260304
MIF	200	6 CDS	coding	0.140065	0.387925	0.506189	0.63717
MIF	210	6 3UTR	coding	0.092655	0.144449	0.518632	0.642713
MIF	220	6 CDS	coding	0.106756	0.189792	0.59091	0.412308
MIF	230	6 3UTR	coding	0.124637	0.181228	0.246353	0.738277
MIF	240	6 CDS	coding	0.088143	0.255261	0.333609	0.538248
MIF	250	6 CDS	coding	0.124786	0.04447	0.376143	0.303368
MIF	260	6 CDS	coding	0.12969	0.002901	0.413959	0.051205
MIF	270	6 CDS	coding	0.094565	0.235055	0.232148	0.51785
MIF	280	6 CDS	coding	0.092299	0.225962	0.224539	0.405212
MIF	290	6 CDS	coding	0.126649	0.007426	0.221702	0.297059
MIF	300	6 CDS	coding	0.09362	0.304469	0.396128	0.283699
MIF	310	6 3UTR	coding	0.129743	0.604633	0.331823	0.554464

MIF	320	6 CDS	coding	0.092283	0.265051	0.26159	0.714638
MIF	330	6 CDS	coding	0.102426	0.205349	0.521885	0.578884
MIF	340	6 3UTR	coding	0.098033	0.002566	0.112357	0.198979
MIF	350	6 CDS	coding	0.136843	0.083471	0.310705	0.203019
MIF	360	6 3UTR	coding	0.133246	0.716709	0.526194	0.512095
MIF	370	6 CDS	coding	0.112386	0.061886	0.344708	0.164922
MIF	380	6 CDS	coding	0.105463	0.934997	0.383562	0.44862
MIF	390	6 non_codin	nonCoding	0.144643	0.111195	0.677498	0.297128
MIF	400	6 3UTR	coding	0.128371	0.180593	0.032245	0.396667
MIF	410	6 CDS	coding	0.116369	0.23679	0.437369	0.255588
MIF	420	6 CDS	coding	0.10621	0.059721	0.199902	0.189907
MIF	430	6 CDS	coding	0.119588	0.237113	0.392662	0.645279
MIF	440	6 CDS	coding	0.136027	0.884177	0.306923	0.274958
MIF	450	6 CDS	coding	0.091008	0.111322	0.000259	0.225053
MIF	460	6 CDS	coding	0.09199	0.265521	0.544125	0.280104
MT-CO1	970	6 3UTR	coding	0.148326	0.029069	0.434699	0.684402
MT-CO1	980	6 CDS	coding	0.169083	0.258646	0.666117	0.327103
MT-CO1	990	6 CDS	coding	0.157651	0.045621	0.221384	0.258061
MT-CO1	1000	6 CDS	coding	0.175389	0.520675	0.440589	0.296093
MT-CO1	1010	6 CDS	coding	0.176393	0.111235	0.131818	0.51699
MT-CO1	1020	6 CDS	coding	0.170573	0.233959	0.326604	0.669772
MT-CO1	1030	6 3UTR	coding	0.187236	0.096092	0.210968	0.387839
MT-CO1	1040	6 CDS	coding	0.189358	0.078348	0.040374	0.313371
MT-CO1	1050	6 CDS	coding	0.180756	0.388344	0.056151	0.665087
MT-CO1	1060	6 3UTR	coding	0.172962	0.39985	0.643321	0.583638
MT-CO1	1070	6 CDS	coding	0.191296	0.089	0.421832	0.369033
MT-CO1	1080	6 CDS	coding	0.187119	0.06796	0.176228	0.300122
MT-CO1	1090	6 CDS	coding	0.197596	0.224953	0.108149	0.253811
MT-CO1	1100	6 CDS	coding	0.178216	0.116917	0.724142	0.212305
MT-CO1	1110	6 CDS	coding	0.177763	0.074436	0.451316	0.190771
MT-CO1	1120	6 CDS	coding	0.152618	0.612294	0.663861	0.890572
MT-CO1	1130	6 3UTR	coding	0.183644	0.078964	0.469422	0.220687
MT-CO1	1140	6 CDS	coding	0.157515	0.063594	0.517369	0.217322
MT-CO1	1150	6 CDS	coding	0.165222	0.289586	0.413613	0.283345
MT-CO1	1160	6 3UTR	coding	0.1747	0.552851	0.427434	0.373021
MT-CO1	1170	6 CDS	coding	0.18352	0.081554	0.157996	0.491836
MT-CO1	1180	6 CDS	coding	0.189229	0.134326	0.154946	0.288197
MT-CO1	1190	6 CDS	coding	0.188013	0.037355	0.260067	0.384298
MT-CO1	1200	6 CDS	coding	0.190288	0.299343	0.416911	0.534742
MT-CO1	1210	6 CDS	coding	0.17315	0.055218	0.423828	0.389557
MT-CO1	1220	6 CDS	coding	0.155413	0.263297	0.253537	0.641286
MT-CO1	1230	6 CDS	coding	0.167099	0.208928	0.333409	0.477742
MT-CO1	1240	6 CDS	coding	0.185486	0.413859	0.723641	0.299044
MT-CO1	1250	6 3UTR	coding	0.162304	0.110581	0.27529	0.511993
MT-CO1	1260	6 CDS	coding	0.189526	0.020818	0.102348	0.460387
MT-CO1	1270	6 CDS	coding	0.157422	0.197004	0.345559	0.616032
MT-CO1	1280	6 3UTR	coding	0.170053	0.081287	0.198077	0.325138
MT-CO1	1290	6 CDS	coding	0.163425	0.099687	0.190495	0.259769
MT-CO1	1300	6 3UTR	coding	0.176265	0.132566	0.260098	0.441139
MT-CO1	1310	6 3UTR	coding	0.160294	0.082137	0.41897	0.277003

MT-CO1	1320	6 CDS	coding	0.192027	0.078867	0.013947	0.504563
MT-CO1	1330	6 CDS	coding	0.175759	0.36125	0.398552	0.484562
MT-CO1	1340	6 3UTR	coding	0.168748	0.30793	0.361757	0.275706
MT-CO1	1350	6 CDS	coding	0.157599	0.387352	0.464044	0.335344
MT-CO1	1360	6 CDS	coding	0.186462	0.057219	0.414597	0.242236
MT-CO1	1370	6 3UTR	coding	0.175824	0.377574	0.340084	0.57776
MT-CO1	1380	6 CDS	coding	0.191999	0.674748	0.434186	0.386683
MT-CO1	1390	6 3UTR	coding	0.165069	0.072839	0.166639	0.389084
MT-CO1	1400	6 3UTR	coding	0.189856	0.155103	0.468959	0.634232
MT-CO1	1410	6 CDS	coding	0.161342	0.440396	0.323651	0.29573
MT-CO1	1420	6 CDS	coding	0.17101	0.067385	0.621782	0.244636
MT-CO1	1430	6 CDS	coding	0.180146	0.253069	0.496556	0.430321
MT-CO1	1440	6 CDS	coding	0.17349	0.220162	0.544854	0.403324
MT-CO1	1450	6 3UTR	coding	0.163419	0.169981	0.321125	0.219574
MT-CO1	1460	6 CDS	coding	0.192932	0.044119	0.342026	0.377592
MT-CO1	1470	6 3UTR	coding	0.176899	0.030756	0.147357	0.39344
MT-CO1	1480	6 CDS	coding	0.195219	0.122483	0.190927	0.371697
MT-CO1	1490	6 CDS	coding	0.149181	0.110132	0.332118	0.449279
MT-CO1	1500	6 CDS	coding	0.195854	0.107113	0.484517	0.206391
MT-CO1	1510	6 CDS	coding	0.181941	0.167498	0.354017	0.353952
MT-CO1	1520	6 CDS	coding	0.171609	0.050418	0.563989	0.513109
MT-CO2	180	6 CDS	coding	0.199977	0.613314	0.588489	0.855041
MT-CO2	190	6 3UTR	coding	0.212714	0.10208	0.14123	0.454076
MT-CO2	200	6 CDS	coding	0.209274	0.676296	0.664788	0.64273
MT-CO2	360	6 CDS	coding	0.197995	0.000259	0.155447	0.321689
MT-CO2	370	6 3UTR	coding	0.197962	0.081284	0.474756	0.323031
MT-CO2	520	6 CDS	coding	0.207283	0.261438	0.415484	0.466427
MT-CO2	530	6 CDS	coding	0.204741	0.288759	0.614092	0.752685
MT-CO2	540	6 3UTR	coding	0.213945	0.825285	0.360809	0.284132
MT-CO2	550	6 CDS	coding	0.202851	0.259025	0.581607	0.539557
MT-CO2	560	6 3UTR	coding	0.198523	0.440488	0.190156	0.627583
MT-CO2	570	6 CDS	coding	0.20118	0.526484	0.667565	0.753759
MT-CO2	580	6 CDS	coding	0.205495	0.428477	0.800012	0.507133
MT-CO2	590	6 CDS	coding	0.202807	0.231654	0.515359	0.309357
MT-CO2	600	6 CDS	coding	0.213414	0.182851	0.303328	0.349854
MT-CO2	610	6 3UTR	coding	0.201136	0.237514	0.297936	0.420652
MT-CO2	620	6 CDS	coding	0.211943	0.313089	0.698491	0.580946
MT-CO2	630	6 CDS	coding	0.211004	0.298406	0.154859	0.305066
MT-CO2	640	6 CDS	coding	0.212919	0.387597	0.699868	0.544562
MT-CO2	650	6 3UTR	coding	0.198415	0.855647	0.358462	0.533543
MT-CO2	660	6 3UTR	coding	0.207668	0.014526	0.478294	0.513302
MT-CO2	670	6 3UTR	coding	0.200296	0.089642	0.172516	0.538035
MT-CO3	510	6 3UTR	coding	0.216023	0.174843	0.083366	0.50729
MT-CO3	520	6 CDS	coding	0.221932	0.619523	0.439293	0.501798
MT-CO3	530	6 CDS	coding	0.226662	0.283388	0.408912	0.485423
MT-CO3	540	6 CDS	coding	0.223687	0.059442	0.203477	0.32753
MT-CO3	550	6 3UTR	coding	0.231569	0.083488	0.352007	0.46638
MT-CO3	560	6 CDS	coding	0.215803	0.414986	0.388877	0.483837
MT-CO3	570	6 CDS	coding	0.228228	0.141144	0.626907	0.320986
MT-CO3	580	6 3UTR	coding	0.220635	0.12463	0.288781	0.43176

MT-CO3	590	6 CDS	coding	0.225878	0.025862	0.19322	0.284872
MT-CO3	600	6 CDS	coding	0.228215	0.04852	0.385862	0.312562
MT-CO3	610	6 CDS	coding	0.223324	0.131263	0.357954	0.2218
MT-CO3	620	6 non_codin	nonCoding	0.228415	0.256184	0.312813	0.747973
MT-CO3	630	6 3UTR	coding	0.216763	0.215571	0.315696	0.454391
MT-CO3	640	6 CDS	coding	0.229677	0.032068	0.579564	0.395892
MT-CO3	650	6 CDS	coding	0.225259	0.240544	0.020872	0.281228
MT-CO3	660	6 CDS	coding	0.230732	0.267965	0.351827	0.484905
MT-CO3	670	6 CDS	coding	0.220665	0.184924	0.57956	0.653018
MT-CO3	680	6 3UTR	coding	0.218635	0.048131	0.56763	0.408377
MT-CO3	690	6 CDS	coding	0.218683	0.066601	0.348859	0.235318
MT-CO3	700	6 CDS	coding	0.226262	0.103131	0.263787	0.565666
MT-CO3	710	6 CDS	coding	0.214548	0.012421	0.375166	0.465263
MT-CO3	720	6 CDS	coding	0.21714	0.080444	0.300986	0.4511
MT-CO3	730	6 CDS	coding	0.230235	0.235785	0.331129	0.467968
MT-CO3	740	6 CDS	coding	0.229897	0.070664	0.217037	0.371089
MT-CO3	750	6 CDS	coding	0.231953	0.168118	0.406124	0.49254
MT-CO3	760	6 3UTR	coding	0.229355	0.001187	0.523182	0.52205
MT-CO3	770	6 non_codin	nonCoding	0.226535	0.680344	0.296304	0.502378
MTRNR2L1	30	6 CDS	coding	0.259035	0.05541	0.283279	0.491075
MTRNR2L1	40	6 CDS	coding	0.262012	0.298537	0.029856	0.53786
MTRNR2L1	50	6 CDS	coding	0.262265	0.235871	0.399179	0.324962
MTRNR2L1	60	6 CDS	coding	0.271324	0.10199	0.429415	0.34103
MTRNR2L1	70	6 CDS	coding	0.272629	0.184701	0.346301	0.375248
MTRNR2L1	80	6 CDS	coding	0.242077	0.060689	0.3213	0.51651
MTRNR2L1	90	6 CDS	coding	0.258952	0.368523	0.070379	0.512966
MTRNR2L1	100	6 3UTR	coding	0.249228	0.102122	0.318448	0.335087
MTRNR2L1	110	6 CDS	coding	0.235405	0.286583	0.443612	0.502525
MTRNR2L1	120	6 CDS	coding	0.235258	0.005193	0.006131	0.45944
MTRNR2L1	130	6 CDS	coding	0.237109	0.403063	0.512724	0.723884
MTRNR2L1	140	6 CDS	coding	0.262722	0.530276	0.73844	0.547086
MTRNR2L1	150	6 CDS	coding	0.264223	0.371949	0.303613	0.499377
MTRNR2L1	160	6 CDS	coding	0.238073	0.157274	0.280654	0.341064
MTRNR2L1	170	6 CDS	coding	0.2668	0.015227	0.325394	0.298361
MTRNR2L1	180	6 CDS	coding	0.261767	0.0613	0.598139	0.460556
MTRNR2L1	190	6 3UTR	coding	0.270876	0.388374	0.56339	0.381567
MTRNR2L1	200	6 CDS	coding	0.273021	0.247344	0.149537	0.415376
MTRNR2L1	210	6 CDS	coding	0.262758	0.217099	0.426119	0.630351
MTRNR2L1	220	6 3UTR	coding	0.256436	0.186454	0.480457	0.422404
MTRNR2L1	230	6 CDS	coding	0.260069	0.274188	0.317693	0.476462
MTRNR2L1	240	6 CDS	coding	0.249303	0.042529	0.141706	0.383716
MTRNR2L1	250	6 CDS	coding	0.252736	0.078212	0.358236	0.526915
MTRNR2L1	260	6 CDS	coding	0.24825	0.106043	0.234651	0.439494
MTRNR2L1	270	6 non_codin	nonCoding	0.258894	0.109968	0.327676	0.568226
MTRNR2L1	280	6 CDS	coding	0.257989	0.340276	0.218638	0.36768
MTRNR2L1	290	6 CDS	coding	0.240518	0.169236	0.421522	0.335608
MTRNR2L1	300	6 3UTR	coding	0.24947	0.085402	0.257228	0.520483
MTRNR2L1	310	6 3UTR	coding	0.252664	0.481302	0.708983	0.54471
MTRNR2L1	320	6 CDS	coding	0.256714	0.173005	0.317353	0.313553
MTRNR2L1	330	6 3UTR	coding	0.268537	0.529544	0.303053	0.484681

MTRNR2L1	340	6 CDS	coding	0.242586	0.323268	0.551419	0.378834
MTRNR2L1	350	6 CDS	coding	0.250053	0.119737	0.380737	0.440154
MTRNR2L1	360	6 CDS	coding	0.253061	0.148566	0.154928	0.382909
MTRNR2L1	370	6 3UTR	coding	0.247324	0.129748	0.382705	0.518272
MTRNR2L1	380	6 CDS	coding	0.265405	0.248086	0.285478	0.553764
MTRNR2L1	390	6 CDS	coding	0.268152	0.249761	0.407725	0.446718
MTRNR2L1	400	6 CDS	coding	0.244169	0.024491	0.448422	0.277488
MTRNR2L1	410	6 CDS	coding	0.238432	0.077844	0.484967	0.892016
MTRNR2L1	420	6 CDS	coding	0.244222	0.506661	0.624807	0.588821
MTRNR2L1	430	6 CDS	coding	0.24677	0.122582	0.376548	0.332815
MTRNR2L1	440	6 CDS	coding	0.256035	0.485465	0.287105	0.534618
MTRNR2L1	450	6 CDS	coding	0.251348	0.357087	0.162834	0.3579
MTRNR2L1	460	6 CDS	coding	0.240743	0.380053	0.258696	0.348292
MTRNR2L1	470	6 3UTR	coding	0.269288	0.178194	0.461101	0.350894
MTRNR2L1	480	6 CDS	coding	0.272135	0.072534	0.312025	0.570304
MTRNR2L1	490	6 3UTR	coding	0.267695	0.088904	0.315036	0.305055
MTRNR2L1	500	6 CDS	coding	0.25216	0.201855	0.357297	0.318154
MTRNR2L1	510	6 CDS	coding	0.25586	0.392688	0.634884	0.483155
MTRNR2L1	520	6 3UTR	coding	0.242279	0.2195	0.50275	0.36141
MTRNR2L1	530	6 CDS	coding	0.240693	0.086076	0.233684	0.730132
MTRNR2L1	540	6 3UTR	coding	0.247151	0.189583	0.175985	0.469201
MTRNR2L1	550	6 non_codin	nonCoding	0.260896	0.063131	0.349102	0.6234
PPIA	390	6 3UTR	coding	0.289516	0.016627	0.345895	0.555206
PPIA	400	6 CDS	coding	0.290849	0.049281	0.340614	0.318268
PPIA	410	6 3UTR	coding	0.280336	0.172229	0.494767	0.364619
PPIA	420	6 CDS	coding	0.292786	0.607601	0.518375	0.477862
PPIA	430	6 CDS	coding	0.285017	0.086869	0.488531	0.337079
PPIA	440	6 CDS	coding	0.2802	0.000136	0.050193	0.630533
PPIA	450	6 CDS	coding	0.276787	0.193662	0.367267	0.256816
PPIA	460	6 CDS	coding	0.287155	0.142372	0.687862	0.418696
PPIA	470	6 CDS	coding	0.285441	0.172181	0.465119	0.236249
PPIA	480	6 3UTR	coding	0.29263	0.080882	0.525972	0.612154
PPIA	490	6 CDS	coding	0.286607	0.420075	0.365612	0.548871
PPIA	500	6 CDS	coding	0.27434	0.043274	0.25386	0.356836
PPIA	510	6 CDS	coding	0.278049	0.224853	0.121668	0.356223
PPIA	520	6 CDS	coding	0.285848	0.430815	0.317452	0.537732
PPIA	530	6 3UTR	coding	0.276634	0.24669	0.356824	0.284735
PPIA	540	6 CDS	coding	0.290336	0.445111	0.594674	0.332636
PPIA	550	6 3UTR	coding	0.279398	0.025069	0.50641	0.415203
PPIA	560	6 3UTR	coding	0.290644	0.055248	0.65037	0.740585
PPIA	570	6 CDS	coding	0.291301	0.012941	0.639956	0.559794
PPIA	580	6 CDS	coding	0.290483	0.293521	0.439882	0.471693
PPIA	590	6 CDS	coding	0.273694	0.077246	0.114073	0.527301
PPIA	600	6 3UTR	coding	0.284899	0.084728	0.294748	0.435055
PPIA	610	6 CDS	coding	0.275188	0.213561	0.214692	0.371777
PPIA	620	6 3UTR	coding	0.276726	0.342353	0.502976	0.361496
PPIA	630	6 CDS	coding	0.276345	0.221419	0.425083	0.544922
PPIA	640	6 CDS	coding	0.286457	0.209686	0.219468	0.361087
PPIA	650	6 CDS	coding	0.283218	0.370337	0.034966	0.447684
PPIA	660	6 3UTR	coding	0.282036	0.216121	0.164437	0.324453

PPIA	670	6 3UTR	coding	0.275643	0.408008	0.490936	0.517406
PPIA	680	6 CDS	coding	0.290032	0.066762	0.221911	0.458976
PPIA	690	6 CDS	coding	0.287896	0.000129	0.426238	0.438396
PPIA	700	6 CDS	coding	0.28407	0.079962	0.500759	0.769712
PPIA	710	6 CDS	coding	0.278681	0.142796	0.59881	0.335282
RACK1	920	6 CDS	coding	0.299311	0.285304	0.402587	0.348693
RACK1	930	6 CDS	coding	0.297475	0.054587	0.218086	0.325438
RACK1	940	6 CDS	coding	0.298379	0.084394	0.545608	0.416291
RACK1	950	6 CDS	coding	0.297499	0.386743	0.340622	0.41152
RACK1	960	6 CDS	coding	0.298342	0.227559	0.469	0.378185
RACK1	970	6 3UTR	coding	0.295158	0.205522	0.195112	0.464233
RACK1	980	6 CDS	coding	0.296981	0.206193	0.263966	0.356587
RACK1	990	6 CDS	coding	0.295271	0.157727	0.402237	0.50736
RACK1	1000	6 CDS	coding	0.29449	0.153101	0.289435	0.720921
RPL10	280	6 CDS	coding	0.347952	0.048869	0.163769	0.391722
RPL10	290	6 3UTR	coding	0.319317	0.1063	0.165851	0.37345
RPL10	300	6 CDS	coding	0.30949	0.019826	0.311345	0.533668
RPL10	310	6 CDS	coding	0.348159	0.04563	0.471584	0.480919
RPL10	320	6 3UTR	coding	0.32999	0.109118	0.149893	0.658908
RPL10	330	6 CDS	coding	0.338391	0.098428	0.476517	0.405138
RPL10	340	6 CDS	coding	0.331681	0.114313	0.283256	0.392967
RPL10	350	6 3UTR	coding	0.314903	0.418625	0.623466	0.489074
RPL10	360	6 CDS	coding	0.34347	0.074529	0.060651	0.38837
RPL10	370	6 CDS	coding	0.309594	0.247329	0.083508	0.406917
RPL10	380	6 CDS	coding	0.34507	0.211953	0.37631	0.360519
RPL10	390	6 CDS	coding	0.34504	0.138657	0.496302	0.326452
RPL10	400	6 CDS	coding	0.310351	0.225039	0.047416	0.562741
RPL10	410	6 CDS	coding	0.30173	0.410391	0.298029	0.452916
RPL10	420	6 CDS	coding	0.325854	0.169891	0.413289	0.461517
RPL10	430	6 CDS	coding	0.315781	0.592927	0.583134	0.501706
RPL10	440	6 CDS	coding	0.311112	0.217518	0.279564	0.399011
RPL10	450	6 CDS	coding	0.307676	0.074959	0.039155	0.436874
RPL10	460	6 CDS	coding	0.332365	0.024373	0.41632	0.666981
RPL10	470	6 CDS	coding	0.301461	0.456684	0.598621	0.395084
RPL10	480	6 CDS	coding	0.30078	0.022874	0.129579	0.407624
RPL10	490	6 CDS	coding	0.315476	0.240538	0.134811	0.562303
RPL10	500	6 CDS	coding	0.32834	0.21821	0.040875	0.568546
RPL10	510	6 3UTR	coding	0.301158	0.410317	0.366294	0.348225
RPL10	520	6 3UTR	coding	0.337271	0.065323	0.578262	0.679579
RPL10	530	6 CDS	coding	0.346891	0.311849	0.158049	0.406811
RPL10	540	6 CDS	coding	0.336607	0.169826	0.54948	0.341551
RPL10	550	6 3UTR	coding	0.309575	0.316578	0.210331	0.373973
RPL10	560	6 3UTR	coding	0.336422	0.030432	0.19949	0.491995
RPL10	570	6 CDS	coding	0.321673	0.119574	0.424089	0.244097
RPL10	580	6 CDS	coding	0.342263	0.186083	0.252972	0.442915
RPL10	590	6 CDS	coding	0.342954	0.040459	0.009712	0.65824
RPL10	600	6 CDS	coding	0.335832	0.409687	0.588859	0.331391
RPL10	610	6 CDS	coding	0.304011	0.516749	0.408641	0.404714
RPL10	620	6 CDS	coding	0.307265	0.048546	0.599388	0.380873
RPL10	630	6 3UTR	coding	0.326831	0.289977	0.357994	0.431795

RPL10	640	6 CDS	coding	0.348865	0.308047	0.486363	0.38678
RPL10	650	6 3UTR	coding	0.306707	0.395893	0.47434	0.399396
RPL10	660	6 CDS	coding	0.325313	0.058067	0.474473	0.725053
RPL10	670	6 CDS	coding	0.348628	0.562044	0.542955	0.419839
RPL10	680	6 3UTR	coding	0.31161	0.071654	0.393459	0.262726
RPL10	690	6 CDS	coding	0.345421	0.201929	0.471245	0.497827
RPL10	700	6 CDS	coding	0.326913	0.356708	0.036724	0.567407
RPL10	710	6 CDS	coding	0.33115	0.138398	0.800951	0.369349
RPL10	720	6 CDS	coding	0.321745	0.124167	0.52948	0.463412
RPL10	730	6 CDS	coding	0.324682	0.115805	0.125471	0.453913
RPL10	740	6 CDS	coding	0.342138	0.019915	0.463122	0.602252
RPL10	750	6 CDS	coding	0.317287	0.140073	0.448064	0.575237
RPL10	760	6 CDS	coding	0.322814	0.314369	0.555639	0.441679
RPL10	770	6 3UTR	coding	0.32115	0.037077	0.392436	0.243785
RPL10	780	6 CDS	coding	0.326312	0.091182	0.444312	0.49236
RPL10	790	6 CDS	coding	0.316574	0.040424	0.418461	0.316935
RPL10	800	6 CDS	coding	0.321642	0.226764	0.399033	0.662415
RPL10	810	6 3UTR	coding	0.300424	0.114583	0.154273	0.440432
RPL10	820	6 CDS	coding	0.319283	0.215552	0.028291	0.529662
RPL10	830	6 CDS	coding	0.341572	0.241609	0.492921	0.41095
RPL10A	260	6 CDS	coding	0.364669	0.217797	0.399929	0.566497
RPL10A	270	6 3UTR	coding	0.36157	0.323954	0.052487	0.409576
RPL10A	280	6 CDS	coding	0.349493	0.10041	0.478076	0.752971
RPL10A	290	6 CDS	coding	0.356442	0.013306	0.094285	0.377831
RPL10A	420	6 CDS	coding	0.36284	0.224511	0.465811	0.620019
RPL10A	430	6 CDS	coding	0.357532	0.557583	0.527381	0.42234
RPL10A	440	6 CDS	coding	0.366292	0.218987	0.411432	0.606357
RPL10A	450	6 CDS	coding	0.374706	0.144562	0.339488	0.349744
RPL10A	460	6 CDS	coding	0.368789	0.183119	0.533636	0.543048
RPL10A	470	6 CDS	coding	0.356681	0.270996	0.231969	0.419129
RPL10A	480	6 CDS	coding	0.351839	0.274039	0.569769	0.37905
RPL10A	490	6 CDS	coding	0.37019	0.243137	0.34111	0.44349
RPL10A	500	6 CDS	coding	0.37329	0.255788	0.666706	0.389674
RPL10A	510	6 3UTR	coding	0.361123	0.066851	0.629113	0.402428
RPL10A	520	6 CDS	coding	0.371824	0.290861	0.434584	0.456802
RPL10A	530	6 CDS	coding	0.355482	0.2878	0.580942	0.486934
RPL10A	540	6 CDS	coding	0.35164	0.293074	0.200202	0.464185
RPL10A	550	6 CDS	coding	0.355197	0.301388	0.40472	0.482857
RPL10A	560	6 CDS	coding	0.357484	0.215679	0.411775	0.424551
RPL10A	570	6 CDS	coding	0.360864	0.346665	0.166943	0.423874
RPL10A	580	6 CDS	coding	0.36775	0.370928	0.286087	0.46381
RPL10A	590	6 CDS	coding	0.355998	0.100311	0.463128	0.236448
RPL10A	600	6 CDS	coding	0.36996	0.185654	0.167968	0.385454
RPL10A	610	6 CDS	coding	0.35321	0.216381	0.479539	0.54596
RPL10A	620	6 CDS	coding	0.352878	0.080627	0.475666	0.518371
RPL10A	630	6 CDS	coding	0.35177	0.175237	0.449528	0.271749
RPL10A	640	6 3UTR	coding	0.354449	0.392949	0.552865	0.393587
RPL10A	650	6 CDS	coding	0.365544	0.257833	0.239104	0.459309
RPL10A	660	6 CDS	coding	0.35582	0.261766	0.271156	0.432669
RPL10A	670	6 CDS	coding	0.349111	0.357339	0.531773	0.377426

RPL10A	680	6 CDS	coding	0.369623	0.120057	0.484249	0.311221
RPL10A	690	6 CDS	coding	0.365864	0.169629	0.200144	0.422283
RPL11	0	6 CDS	coding	0.377005	0.231099	0.363437	0.343886
RPL11	10	6 CDS	coding	0.396596	0.326133	0.460371	0.493582
RPL11	20	6 CDS	coding	0.433644	0.001484	0.13153	0.545577
RPL11	30	6 CDS	coding	0.462536	0.099614	0.338247	0.464174
RPL11	40	6 3UTR	coding	0.438463	0.045658	0.48209	0.578306
RPL11	50	6 CDS	coding	0.398556	8.06E-05	0.455002	0.245305
RPL11	60	6 CDS	coding	0.417523	0.144589	0.410394	0.39435
RPL11	70	6 CDS	coding	0.40103	0.153073	0.469854	0.276096
RPL11	80	6 CDS	coding	0.437496	0.104568	0.238705	0.419148
RPL11	90	6 CDS	coding	0.44989	0.087771	0.378265	0.337497
RPL11	100	6 CDS	coding	0.440364	0.183302	0.102952	0.445951
RPL11	110	6 CDS	coding	0.415312	0.167397	0.230743	0.404864
RPL11	120	6 CDS	coding	0.430543	0.186656	0.6027	0.355314
RPL11	130	6 CDS	coding	0.456228	0.073164	0.158111	0.501315
RPL11	140	6 CDS	coding	0.378465	0.249839	0.080592	0.441757
RPL11	150	6 CDS	coding	0.418351	0.203794	0.559754	0.372453
RPL11	160	6 3UTR	coding	0.444296	0.059705	0.391533	0.323867
RPL11	170	6 CDS	coding	0.382945	0.007012	0.117698	0.37262
RPL11	180	6 3UTR	coding	0.461546	0.067666	0.10298	0.552758
RPL11	190	6 CDS	coding	0.39579	0.076929	0.384661	0.496681
RPL11	200	6 CDS	coding	0.399281	0.123314	0.440649	0.370684
RPL11	210	6 CDS	coding	0.392039	0.083303	0.134508	0.505658
RPL11	220	6 CDS	coding	0.39741	0.337536	0.312579	0.405225
RPL11	230	6 CDS	coding	0.419949	0.034202	0.184243	0.444896
RPL11	240	6 CDS	coding	0.417621	0.030051	0.365532	0.421965
RPL11	250	6 CDS	coding	0.397885	0.190419	0.415251	0.314311
RPL11	260	6 CDS	coding	0.391871	0.327494	0.331959	0.435523
RPL11	270	6 CDS	coding	0.393422	0.14512	0.320748	0.355443
RPL11	280	6 CDS	coding	0.409033	0.188808	0.503051	0.487837
RPL11	290	6 3UTR	coding	0.398035	0.201215	0.422531	0.522208
RPL11	300	6 CDS	coding	0.380028	0.192443	0.520902	0.321749
RPL11	310	6 CDS	coding	0.393482	0.117199	0.448272	0.540902
RPL11	320	6 CDS	coding	0.454157	0.090046	0.135839	0.441982
RPL11	330	6 CDS	coding	0.438131	0.068012	0.319157	0.404578
RPL11	340	6 3UTR	coding	0.435971	0.162057	0.463679	0.45732
RPL11	350	6 CDS	coding	0.383338	0.035399	0.354977	0.317793
RPL11	360	6 CDS	coding	0.391719	0.234422	0.503415	0.535854
RPL11	370	6 CDS	coding	0.459682	0.078393	0.455143	0.362664
RPL11	380	6 CDS	coding	0.449504	0.002246	0.507961	0.285057
RPL11	390	6 CDS	coding	0.442681	0.076863	0.563904	0.394085
RPL11	400	6 CDS	coding	0.394256	0.004895	0.486718	0.445037
RPL11	410	6 CDS	coding	0.415492	0.073281	0.384426	0.407262
RPL11	420	6 CDS	coding	0.412113	0.33883	0.247845	0.402314
RPL11	430	6 CDS	coding	0.429663	0.120267	0.384298	0.322206
RPL11	440	6 CDS	coding	0.422589	0.235309	0.108429	0.387871
RPL11	450	6 CDS	coding	0.423837	0.166954	0.406664	0.344831
RPL11	460	6 CDS	coding	0.375457	0.143783	0.648741	0.472393
RPL11	470	6 CDS	coding	0.406806	0.254389	0.43656	0.412798

RPL11	480	6 CDS	coding	0.444998	0.012183	0.071393	0.568722
RPL11	490	6 CDS	coding	0.402301	0.262406	0.47397	0.362621
RPL11	500	6 CDS	coding	0.378706	0.390369	0.543795	0.362109
RPL11	510	6 3UTR	coding	0.444313	0.011365	0.086089	0.457177
RPL11	520	6 CDS	coding	0.463461	0.021176	0.333569	0.457199
RPL11	530	6 3UTR	coding	0.448092	0.074981	0.474204	0.517881
RPL11	540	6 CDS	coding	0.445737	0.154463	0.400346	0.444489
RPL11	550	6 CDS	coding	0.379971	0.17727	0.117874	0.566089
RPL12	290	6 CDS	coding	0.493428	0.035104	0.490702	0.560976
RPL12	310	6 CDS	coding	0.51918	0.038889	0.546494	0.447793
RPL12	440	6 CDS	coding	0.469615	0.111545	0.348899	0.438326
RPL12	490	6 CDS	coding	0.465571	0.183679	0.482846	0.459114
RPL12	520	6 CDS	coding	0.484931	0.046285	0.456065	0.491729