

Sample type	Variable	Group	Target density
	ANGPTL6	C3L	4528.66
		CD3L	13011.924
		U1L	7216.974
		R1L	8871.024
		E1L	10478.175
		RU1L	6267.397
		EU1L	8904.589
	FetuinA	C3L	9810.146
		CD3L	15074.267
		U1L	12407.61
		R1L	20804.986
		E1L	13327.702
		RU1L	12183.56
		EU1L	7337.589
	FetuinB	C3L	12323.974
		CD3L	14778.388
		U1L	10348.539
		R1L	13257.439
		E1L	9839.61
		RU1L	11053.024
		EU1L	8551.125
	Hepassocin	C3L	14818.652
		CD3L	17744.673
		U1L	15461.208
		R1L	14004.53
		E1L	10384.731
		RU1L	10847.004
		EU1L	7091.933
	LECT2	C3L	9680.974
		CD3L	13172.317
		U1L	9666.075
		R1L	11339.61
		E1L	8693.468
		RU1L	6360.104
		EU1L	4584.276
	Selenoprotein	C3L	12720.744
		CD3L	12813.489
		U1L	10833.418
		R1L	10194.004
		E1L	9105.711
		RU1L	11688.681
		EU1L	7347.933

	B-actin	C3L
		9757.752
		CD3L
		10145.175
		U1L
		9172.054
		R1L
		10245.347
		E1L
		10773.711
		RU1L
		10889.882
		EU1L
		11486.66
	ANGPTL6	C4L
		11269.338
		CD2L
		16482.652
		U3L
		13296.702
		R2L
		15912.773
		E3L
		9006.752
		RU4L
		10730.61
		EU2L
		8582.539
	FetuinA	C4L
		9358.51
		CD2L
		11583.317
		U3L
		9417.468
		R2L
		10946.196
		E3L
		8983.782
		RU4L
		6199.397
		EU2L
		3457.497
	FetuinB	C4L
		14576.108
		CD2L
		15355.217
		U3L
		12044.539
		R2L
		12836.196
		E3L
		11320.196
		RU4L
		10574.882
		EU2L
		8926.004
	Hepassocin	C4L
		5471.782
		CD2L
		13882.359
		U3L
		10269.832
		R2L
		10158.933
		E3L
		7291.66
		RU4L
		6562.731
		EU2L
		3188.347
	LECT2	C4L
		8450.217
		CD2L
		17722.714
		U3L
		10307.874
		R2L
		10981.075
		E3L
		9006.468
		RU4L
		6690.104
		EU2L
		5377.711

Rat liver

Selenoprotein	C4L	6892.004
	CD2L	13538.388
	U3L	8662.61
	R2L	10965.589
	E3L	9669.711
	RU4L	7098.518
	EU2L	7974.004
B-actin	C4L	17474.43
	CD2L	16809.066
	U3L	15985.125
	R2L	16073.368
	E3L	16550.61
	RU4L	15817.51
	EU2L	15763.368
ANGPTL6	C6L	11357.388
	CD5L	12062.146
	U4L	8195.004
	R3L	12964.853
	E5L	10569.489
	RU5L	11669.782
	EU3L	9162.418
FetuinA	C6L	12493.439
	CD5L	14069.024
	U4L	12028.125
	R3L	16159.409
	E5L	10911.673
	RU5L	11781.066
	EU3L	13627.016
FetuinB	C6L	9637.468
	CD5L	13206.125
	U4L	9252.832
	R3L	14435.489
	E5L	11946.196
	RU5L	11180.418
	EU3L	8779.761
Hepassocin	C6L	5896.276
	CD5L	12001.66
	U4L	7019.104
	R3L	9178.075
	E5L	6589.368
	RU5L	6704.66
	EU3L	2144.74

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LECT2	C6L	9086.338
	CD5L	13710.652
	U4L	11214.368
	R3L	11967.853
	E5L	12375.459
	RU5L	10598.731
	EU3L	6754.64
Selenoprotein	C6L	14588.309
	CD5L	13550.953
	U4L	9938.803
	R3L	13396.894
	E5L	13798.702
	RU5L	7783.882
	EU3L	8861.782
B-actin	C6L	12331.267
	CD5L	12663.024
	U4L	11184.882
	R3L	11464.61
	E5L	11317.075
	RU5L	11741.66
	EU3L	11518.66
ANGPTL6	C7L	7205.095
	CD6L	13319.853
	U5L	6330.711
	R4L	6619.882
	E7L	3339.468
	RU6L	4672.811
	EU4L	2486.205
FetuinA	C7L	9381.974
	CD6L	15759.803
	U5L	10159.359
	R4L	12260.43
	E7L	14829.602
	RU6L	12543.581
	EU4L	8094.924
FetuinB	C7L	5907.681
	CD6L	13228.974
	U5L	6860.154
	R4L	11234.439
	E7L	11868.56
	RU6L	5828.397
	EU4L	6592.518

	Hepassocin	C7L 9045.865
		CD6L 19230.593
		U5L 12299.024
		R4L 12242.146
		E7L 8923.418
		RU6L 9102.075
		EU4L 6702.569
	LECT2	C7L 9578.418
		CD6L 17713.966
		U5L 10750.338
		R4L 10911.125
		E7L 9931.953
		RU6L 8505.225
		EU4L 8775.761
	Selenoprotein	C7L 10911.702
		CD6L 14009.388
		U5L 7743.539
		R4L 10541.489
		E7L 9983.61
		RU6L 7661.125
		EU4L 8063.347
	B-actin	C7L 10541.61
		CD6L 11168.731
		U5L 9854.589
		R4L 11313.439
		E7L 9635.296
		RU6L 10768.004
		EU4L 11814.66
	ANGPTL6	C8L 5780.924
		CD7L 12152.388
		U6L 9736.539
		R5L 10861.146
		E9L 7371.782
		RU7L 6453.004
		EU5 4545.225
	FetuinA	C8L 8311.761
		CD7L 12096.782
		U6L 11731.631
		R5L 12986.51
		E9L 10393.175
		RU7L 11198.317
		EU5 11564.167

	FetuinB	C8L 15642.915
		CD7L 13387.782
		U6L 11282.439
		R5L 16326.329
		E9L 9863.903
		RU7L 10930.368
		EU5 9422.539
	Hepassocin	C8L 7656.51
		CD7L 14588.024
		U6L 12394.489
		R5L 13813.803
		E9L 11775.024
		RU7L 10511.56
		EU5 10382.731
	LECT2	C8L 10020.217
		CD7L 14911.288
		U6L 7950.296
		R5L 9843.539
		E9L 7703.175
		RU7L 11390.953
		EU5 10000.853
	Selenoprotein	C8L 9929.066
		CD7L 15471.681
		U6L 7420.196
		R5L 12013.024
		E9L 9732.782
		RU7L 9669.539
		EU5 9191.075
	B-actin	C8L 17872.016
		CD7L 17278.409
		U6L 17004.966
		R5L 16774.581
		E9L 16226.731
		RU7L 16145.267
		EU5 16549.388

Target density (fold of control)	
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2.873239325	
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1.383940724	
1.966274571	
1	
1.536599659	
1.264773226	
2.120762117	
1.358563063	
1.241934626	
0.747959205	
1	
1.199157674	
0.839707955	
1.075743831	
0.798412103	
0.89687174	
0.693861006	
1	
1.197455275	
1.043361299	
0.945060995	
0.700787831	
0.731983179	
0.47858152	
1	
1.360639642	
0.998461002	
1.171329455	
0.897995181	
0.656969433	
0.473534584	
1	
1.007290847	
0.851633992	
0.801368536	
0.715815915	
0.918867717	
0.577633903	

1	
1.039704124	
0.939976134	
1.049970014	
1.104118141	
1.11602365	
1.177183023	
	Format 2
1	
1.462610492	
1.179900896	
1.412041506	
0.799226361	
0.95219524	
0.761583245	
1	
1.237730899	
1.006299934	
1.169651579	
0.959958583	
0.662434191	
0.369449517	
1	
1.0534511	
0.826320647	
0.880632608	
0.776626792	
0.725494213	
0.612372246	
1	
2.537081887	
1.876871557	
1.856604119	
1.332593294	
1.199377278	
0.582688967	
1	
2.097308744	
1.21983542	
1.299502131	
1.06582683	
0.791707953	
0.63639916	

1	
1.964361599	
1.25690728	
1.591059582	
1.403033283	
1.029964289	
1.156993525	
1	
0.961923565	
0.914772327	
0.919822163	
0.94713304	
0.905180312	
0.902081956	
1	
1.062052824	
0.721557105	
1.141534744	
0.930626743	
1.027505796	
0.806736373	
1	
1.126112994	
0.962755331	
1.293431616	
0.873392266	
0.942980231	
1.090733784	
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1.370289894	
0.960089517	
1.497850784	
1.239557527	
1.160099105	
0.911002869	
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2.035464419	
1.190430027	
1.55658843	
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1.137100773	
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Format 3

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1.50893044	
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1.361985323	
1.166446923	
0.743384188	
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0.928891279	
0.681285473	
0.918330836	
0.945873987	
0.533569861	
0.607457794	
1	
1.026903724	
0.907034289	
0.929718739	
0.917754437	
0.952186016	
0.934101905	
1	
1.848671392	
0.878643654	
0.918777893	
0.463487019	
0.648542594	
0.345062071	
1	
1.679796064	
1.082859428	
1.306807075	
1.58064838	
1.336987397	
0.862816716	
1	
2.239283739	
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1.901666491	
2.009004887	
0.986579506	
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	Format 4
1	
2.125898739	
1.3596294	
1.353341665	
0.98646376	
1.006213889	
0.740953905	
1	
1.849362389	
1.122350058	
1.139136442	
1.03690954	
0.887957176	
0.916201506	
1	
1.283886602	
0.709654553	
0.966071929	
0.914945258	
0.702101744	
0.738963271	
1	
1.059490059	
0.934827697	
1.073217374	
0.914025087	
1.021476226	
1.120764286	
1	
2.10215322	
1.684253071	
1.878790657	
1.275190956	
1.116258231	
0.786245417	
1	
1.455381357	
1.411449511	
1.56242582	
1.250417932	
1.347285732	
1.391301675	

	Format 5
1	
0.85583678	
0.721249141	
1.043688405	
0.630566809	
0.698742402	
0.602351863	
1	
1.90530986	
1.618817059	
1.804190552	
1.537910092	
1.372891827	
1.356065753	
1	
1.488120267	
0.793425532	
0.982367847	
0.768763291	
1.136797037	
0.998067507	
1	
1.558221186	
0.747320644	
1.209884595	
0.980231373	
0.973861892	
0.925673674	
1	
0.966785672	
0.951485607	
0.938594784	
0.907940716	
0.903382528	
0.925994471	