

			OD 0.4		OD 2.0		SPI2		OD 0.3		24h C-starved		5h C-starved		
Precursor tRNA	Position	tRF Sequence	SRR11688420	SRR11688421	SRR11688422	SRR11688423	SRR11688424	SRR11688425	SRR2149854	SRR2149882	SRR2149890	SRR2149893	SRR2149895	SRR2149899	#SRR
tRNA-Ala-GGC-2-1	27 - 46	AGAGGUCAGCGGUUCGAUCC	0	2376	0	5716	0	2440	0	0	0	0	0	0	3
tRNA-Ala-TGC-2-1	29 - 56	GAGGUCUGCGGUUCGAUCCGCAUAGCU	0	6383	0	17581	0	4478	0	0	79	87	64	59	7
tRNA-Arg-CCG-1-1	43 - 67	AGGUUCGAAUCCUGUCGGGCGUACC	1320	0	503	0	1642	0	0	0	60	65	76	73	7
tRNA-Asn-GTT-2-1	52 - 82	UGUCACUGGUUCGAGUCCAGUCAGAGGAGCC	13646	146	3911	326	18752	0	237	259	1094	1201	574	508	11
tRNA-Asp-GTC-2-1	40 - 73	GGGGGUCGCGGGUUCGAGUCCCGUCCGUUCCGCC	0	0	0	0	0	0	498	551	1844	2025	1015	891	6
tRNA-Cys-GCA-2-1	61 - 84	AGGUUCGAAUCCUCCCCACCAC	1996	490	1109	471	2164	300	0	0	225	233	270	254	10
tRNA-fMet-CAT-2-1	33 - 70	ACCCGAAGGUCGUCGGUUCAAAUCCGGCCCCGCAACC	0	0	0	0	0	0	3467	3844	18754	20604	15809	13831	6
tRNA-Gln-CTG-1-1	24 - 60	UCCGGCAUCCGAGGUUCGAAUCCUCGUACCCAGCC	0	0	0	0	0	0	220	243	1033	1134	715	627	6
tRNA-Gln-TTG-1-1	44 - 74	AUUCCCUUGGUUCGAAUCCAGGUACCCAGCC	895	0	560	0	1143	267	147	162	771	847	380	333	10
tRNA-Glu-TTC-2-1	37 - 72	GGCGGUAAACAGGGGUUCGAAUCCCUAGGGGACGCC	0	0	0	0	0	0	0	643	2280	2503	1266	1108	5
tRNA-Glu-TTC-2-1	24 - 48	CCCUUUCACGGCGGUAAACAGGGGUU	16128	0	9865	883	0	1114	0	0	0	0	0	0	4
tRNA-Leu-CAA-1-1	65 - 85	CGAGUCCGGCCUUCGGCACCA	0	0	0	0	0	0	0	0	87	92	67	60	4
tRNA-Leu-CAA-2-1	39 - 60	GUUCAAGUCCAGCAGGGGCCAC	204	0	73	0	243	6	0	0	0	0	0	0	4
tRNA-Leu-CAG-2-1	51 - 72	UACGGACGUGGGGUUCAAGUC	7707	2837	4536	0	4980	790	0	0	0	0	0	0	5
tRNA-Leu-GAG-1-1	53 - 86	AGGGCUUACGGGUUCAAGUCCCGUCCUCGGUACC	3393	0	0	0	0	0	849	939	2220	2437	1172	1026	7
tRNA-Leu-GAG-1-1	1 - 25	GCCGAGGUGGUGGAAUUGGUAGACA	4004	2248	0	0	0	0	0	0	0	0	0	0	2
tRNA-Leu-TAA-1-1	52 - 76	GCUGUGCGGGUUCAGUCCCGCUCC	0	712	0	863	0	302	0	0	0	0	0	0	3
tRNA-Lys-CTT-1-1	2 - 25	GGGUAUACGCCAAGCGGUAAAGGCA	4799	0	1863	0	3646	0	0	0	0	0	0	0	3
tRNA-Ser-CGA-2-1	71 - 93	GUUCGAAUCCUGCAGGGCGCGCC	430	0	124	0	383	12	0	0	0	0	0	0	4
tRNA-Lys-TTT-2-1	51 - 75	AGGUUCGAAUCCUGCACGACCCACC	0	0	0	0	0	0	0	0	62	0	81	75	3
tRNA-Met-CAT-1-1	1 - 21	AGCUCAGUUGGUUAGAGCACA	0	862	0	0	0	0	0	0	0	0	0	0	1
tRNA-Phe-GAA-2-1	60 - 79	UCGAUCCGAGUCCGGGCAC	1122	0	535	95	1407	0	45	44	100	97	142	140	10
tRNA-Pro-GGG-2-1	60 - 78	AAAUCCUCUCGUGCCGACC	271	0	289	0	521	9	0	0	0	0	0	0	4
tRNA-Pro-TGG-1-1	49 - 75	CGGAGGUUCGAAUCCUCUCGCGGAC	0	0	0	0	0	0	0	0	96	104	0	0	2
tRNA-Pro-TGG-2-1	1 - 28	GCUGAUAUGGCUCAGUUGGUAGAGCGCA	0	0	0	1214	0	0	0	0	0	0	0	0	1
tRNA-Ser-CGA-1-1	1 - 25	GGCUACGUAGCUCAGUUGGUUAGAG	1913	0	0	0	0	225	0	0	0	0	0	0	2
tRNA-Thr-CGT-1-1	44 - 73	AGGUCGUAGGUUCGACUCCUAUUAUCGGCA	0	155	0	0	0	0	0	0	1639	1799	815	716	5
tRNA-Ser-GCT-1-1	3 - 24	UGAGGUGGCGGAGAGGCUGAAG	0	0	0	1653	0	0	0	0	0	0	0	0	1
tRNA-Ser-GGA-2-1	34 - 69	UGUGUAUACGGCAACGUAUCCGGGGUUCGAAUCCCC	0	0	0	0	0	0	294	326	1142	1254	584	511	6
tRNA-Tyr-GTA-4-1	39 - 68	UCGGACGCGGGUUAACUCCGCCAGCUCC	0	229	0	797	0	1961	47	51	56	60	34	30	9
tRNA-Val-TAC-2-1	27 - 48	UACAAGGAGGGGGUCGGCGGUU	0	0	10630	0	0	0	0	0	0	0	0	0	1