

molecular_function	hydrogen ion transmembrane transporter activity	GO:0015078	16764	97	0.698769228	1	1	-1	0.654056938	1	1	-1
molecular_function	NADH dehydrogenase (quinone) activity	GO:0050136	16835	26	0.428063374	1	1	-1	0.328513116	1	1	-1
biological_process	rRNA processing	GO:0006364	16433	104	0.681144521	1	1	-1	0.741452218	0.999998	0.924324324	-1
biological_process	RNA processing	GO:0006396	15995	542	0.812687691	1	1	-1	0.902178857	0.99997	0.830630631	-1
biological_process	translation	GO:0006412	16054	483	0.689474075	1	1	-1	0.710768976	1	1	-1
biological_process	biological_process	GO:0008150	0	16537	1	1	1	-1	1	1	1	-1
biological_process	RNA splicing	GO:0008380	16286	251	0.795765045	1	1	-1	0.895750007	0.99803	0.848648649	-1
biological_process	gene expression	GO:0010467	12690	3847	0.959191842	1	1	-1	0.992080108	0.834446	0.70990991	-1
biological_process	rRNA metabolic process	GO:0016072	16430	107	0.698685495	1	1	-1	0.759183015	0.999993	0.913513514	-1
biological_process	ribonucleoprotein complex biogenesis	GO:0022613	16326	211	0.764228422	1	1	-1	0.802451593	1	1	-1
biological_process	electron transport chain	GO:0022900	16419	118	0.660512856	1	1	-1	0.614662469	1	1	-1
biological_process	nRNA processing	GO:0034470	16334	203	0.759632376	1	1	-1	0.816584549	0.999997	0.899099099	-1
biological_process	nRNA metabolic process	GO:0034660	16276	261	0.788480466	1	1	-1	0.860192942	0.99996	0.87027027	-1
biological_process	ribosome biogenesis	GO:0042254	16373	164	0.709595778	1	1	-1	0.747630261	1	1	-1
cellular_component	cellular_component	GO:0005575	0	16823	1	1	1	-1	1	1	1	-1
cellular_component	spliceosomal complex	GO:0005681	16674	149	0.765857432	1	1	-1	0.902490376	0.980811	0.816216216	-1
cellular_component	mitochondrion	GO:0005739	15299	1524	0.85360386	1	1	-1	0.82965668	1	1	-1
cellular_component	mitochondrial envelope	GO:0005740	16310	513	0.796157222	1	1	-1	0.786190484	1	1	-1
cellular_component	mitochondrial inner membrane	GO:0005743	16482	341	0.728334303	1	1	-1	0.712043505	1	1	-1
cellular_component	mitochondrial respiratory chain	GO:0005746	16769	54	0.429087425	1	1	-1	0.377754205	1	1	-1
cellular_component	mitochondrial respiratory chain complex I	GO:0005747	16788	35	0.39387291	1	1	-1	0.317512568	1	1	-1
cellular_component	mitochondrial proton-transporting ATP synthase complex	GO:0005753	16801	22	0.396808885	1	1	-1	0.406556869	0.999999	0.868468468	-1
cellular_component	mitochondrial matrix	GO:0005759	16616	207	0.800306411	1	1	-1	0.769576198	1	1	-1
cellular_component	ribosome	GO:0005840	16548	275	0.509986009	1	1	-1	0.442312086	1	1	-1
cellular_component	large ribosomal subunit	GO:0015934	16760	63	0.509333124	1	1	-1	0.368617593	1	1	-1
cellular_component	small ribosomal subunit	GO:0015935	16754	69	0.473018441	1	1	-1	0.343427793	1	1	-1
cellular_component	organelle inner membrane	GO:0019866	16457	366	0.757761893	1	1	-1	0.745010131	1	1	-1
cellular_component	cytosolic large ribosomal subunit	GO:0022625	16791	32	0.397445827	1	1	-1	0.29076781	1	1	-1
cellular_component	cytosolic ribosome	GO:0022626	16751	72	0.408758211	1	1	-1	0.303117072	1	1	-1
cellular_component	cytosolic small ribosomal subunit	GO:0022627	16787	36	0.370103094	1	1	-1	0.263822987	1	1	-1
cellular_component	ribonucleoprotein complex	GO:0030529	16189	634	0.710462077	1	1	-1	0.745907929	1	1	-1
cellular_component	NADH dehydrogenase complex	GO:0030964	16788	35	0.39387291	1	1	-1	0.317512568	1	1	-1
cellular_component	mitochondrial membrane	GO:0031966	16337	486	0.800309708	1	1	-1	0.788160195	1	1	-1
cellular_component	organelle envelope	GO:0031967	16036	787	0.866565202	1	1	-1	0.877193215	1	1	-1
cellular_component	envelope	GO:0031975	16014	809	0.876294387	1	1	-1	0.887038947	1	1	-1
cellular_component	macromolecular complex	GO:0032991	13154	3669	0.950664396	1	1	-1	0.967449972	0.999944	0.776576577	-1
cellular_component	ribosomal subunit	GO:0044391	16693	130	0.489143977	1	1	-1	0.354213951	1	1	-1
cellular_component	mitochondrial part	GO:0044429	16158	665	0.800278586	1	1	-1	0.786771201	1	1	-1
cellular_component	cytosolic part	GO:0044445	16665	158	0.662574767	1	1	-1	0.632491898	1	1	-1
cellular_component	mitochondrial membrane part	GO:0044455	16686	137	0.591056369	1	1	-1	0.588840208	1	1	-1
cellular_component	proton-transporting ATP synthase complex	GO:0045259	16795	28	0.43723276	1	1	-1	0.473868368	0.999999	0.836036036	-1
cellular_component	respiratory chain complex I	GO:0045271	16788	35	0.39387291	1	1	-1	0.317512568	1	1	-1
cellular_component	respiratory chain	GO:0070469	16754	69	0.413601909	1	1	-1	0.376915169	1	1	-1