

Mean gene GOGO Similarity for different ontology between files

BP Similarity

	human.all.nr_off	human.long.nr_off	human.mane.nr_off	human.all.nr_off_best
human.all.nr_off	1	0.9877433178384645	0.9916732494212942	0.9988830245583784
human.long.nr_off		1	0.9928226816130442	0.9879575101685056
human.mane.nr_off			1	0.9918628472222203
human.all.nr_off_best				1

CC Similarity

	human.all.nr_off	human.long.nr_off	human.mane.nr_off	human.all.nr_off_best
human.all.nr_off	1	0.9929571448162381	0.9956018043879441	0.9988180954320233
human.long.nr_off		1	0.9956486430779802	0.9930607037519721
human.mane.nr_off			1	0.9957369572649577
human.all.nr_off_best				1

MF Similarity

	human.all.nr_off	human.long.nr_off	human.mane.nr_off	human.all.nr_off_best
human.all.nr_off	1	0.9913530628253592	0.9937880846246384	0.9979522270619637
human.long.nr_off		1	0.9949685467152762	0.9921977425346481
human.mane.nr_off			1	0.994389369241673
human.all.nr_off_best				1