



nem.greedy.progressive_122.DESeq.hisat2.Rds	0	6	8	7	6	4	4	5	6	7	7	6
nem.greedy.progressive_161.DESeq.hisat2.Rds	6	0	2	3	4	6	6	3	2	3	3	10
nem.greedy.progressive_201.DESeq.hisat2.Rds	8	2	0	3	4	8	8	5	4	5	5	8
nem.greedy.progressive_241.DESeq.hisat2.Rds	7	3	3	0	3	7	7	6	5	6	6	9
nem.greedy.progressive_282.DESeq.hisat2.Rds	6	4	4	3	0	4	4	3	6	5	5	6
nem.greedy.progressive_65.DESeq.hisat2.Rds	4	6	8	7	4	0	2	3	6	7	5	6
triples.progressive_122.DESeq.hisat2.Rds	4	6	8	7	4	2	0	3	6	5	5	8
triples.progressive_161.DESeq.hisat2.Rds	5	3	5	6	3	3	3	0	3	4	2	7
triples.progressive_201.DESeq.hisat2.Rds	6	2	4	5	6	6	6	3	0	3	1	10
triples.progressive_241.DESeq.hisat2.Rds	7	3	5	6	5	7	5	4	3	0	2	11
triples.progressive_282.DESeq.hisat2.Rds	7	3	5	6	5	5	5	2	1	2	0	9
triples.progressive_65.DESeq.hisat2.Rds	6	10	8	9	6	6	8	7	10	11	9	0