

gene_set	FDR	quadrant
NUCLEAR PORE COMPLEX	0.068	I

gene_set	FDR	quadrant
TRANSMEMBRANE TRANSPORT	0.008	II
RNA MODIFICATION	0.015	II
tRNA PROCESSING	0.034	II
PEROXISOME ORGANIZATION	0.034	II
ELONGATOR COMPLEX	0.044	II
EXOCYTOSIS	0.080	II

gene_set	FDR	quadrant
CHROMATIN REMODELING	0.010	III
MITOTIC CELL CYCLE	0.018	III
CHROMOSOME SEGREGATION	0.021	III
PROTEIN ALKYLATION	0.051	III

gene_set	FDR	quadrant
CHROMOSOME SEGREGATION	0.007	IV
ANAPHASE-PROMOTING COMPLEX (APC)	0.038	IV
SPINDLE ASSEMBLY CONTROL AND APC	0.046	IV
mRNA SPLICING	0.059	IV
ORGANELLE FISSION	0.066	IV
SIGNAL TRANSDUCER ACTIVITY	0.079	IV