

Gene set	FDR	quadrant
NUCLEAR PORE COMPLEX	0.068	I

Gene set	FDR	quadrant
ELONGATOR COMPLEX	0.044	II
EXOCYTOSIS	0.080	II
PEROXISOME	0.047	II
PEROXISOME ORGANIZATION	0.034	II
PEROXISOMES	0.039	II
RNA MODIFICATION	0.015	II
TRANSMEMBRANE TRANSPORT	0.008	II
TRNA PROCESSING	0.034	II

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

Gene set	FDR	quadrant
ANAPHASE-PROMOTING COMPLEX	0.038	IV
CHROMOSOME SEGREGATION	0.007	IV
HANNES MRNA SPLICING	0.059	IV
ORGANELLE FISSION	0.066	IV
SAC AND APC	0.046	IV
SIGNAL TRANSDUCER ACTIVITY	0.079	IV