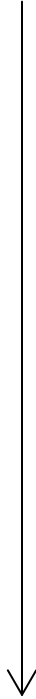
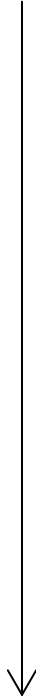


transposition, RNA-mediated 21/39



transposition 22/42

response to cadmium ion 5/6



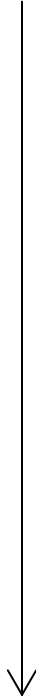
response to metal ion 10/16

lipid catabolic process 20/41

phosphate ion transport 7/10

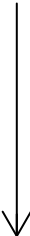
movement of cell or subcellula 7/10

G2/M transition of mitotic cel 10/17

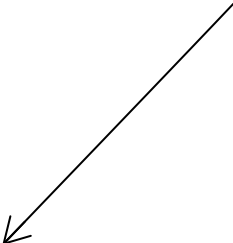


cell cycle G2/M phase transiti 10/17

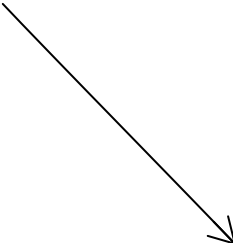
replicative cell aging 12/22



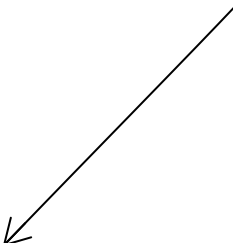
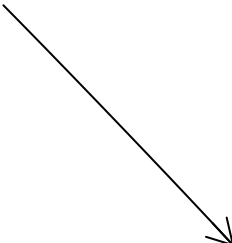
cell aging 13/25



aging 13/26



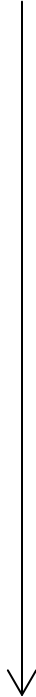
cellular developmental process 44/115



developmental process 46/121



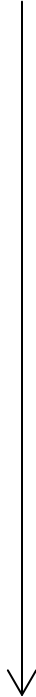
microtubule cytoskeleton organ 12/25



microtubule-based process 14/28

protein–DNA complex subunit or 28/66

tyrosine transport 4/5



aromatic amino acid transport 6/9

positive regulation of meiotic 3/3

protein localization to chroma 3/3

spermidine transmembrane trans 3/3

tRNA threonylcarbamoyladenosin 3/3

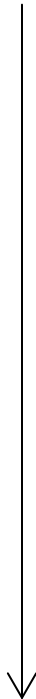
glycogen catabolic process 3/3



cytoskeleton-dependent intrace 5/7

xenobiotic transport 5/7

negative regulation of DNA-dep 4/5



DNA-dependent DNA replication 22/51

regulation of cytoplasmic mRNA 4/5

DNA replication checkpoint 4/5

protein ubiquitination 25/59

drug transmembrane transport 13/27

protein deacylation 7/12



macromolecule deacylation 7/12



sphingolipid metabolic process 12/25