

Pathway	Subsystem	# Tasks (total)	Percentage
Metabolism	AMINO SUGARS METABOLISM	3	100.00%
Metabolism	ASPARAGINE METABOLISM	2	100.00%
Metabolism	ATP GENERATION	2	100.00%
Metabolism	COENZYME FAD BIOSYNTHESIS	1	100.00%
Metabolism	FATTY ACID METABOLISM	16	100.00%
Metabolism	GLYOXYLATE METABOLISM	1	100.00%
Metabolism	ISOLEUCINE METABOLISM	1	100.00%
Metabolism	KETOGENESIS	2	100.00%
Metabolism	KREBS CYCLE	2	100.00%
Metabolism	METHYLGLYOXAL METABOLISM	1	100.00%
Metabolism	OXYDATIVE PHOSPHORYLATION	2	100.00%
Metabolism	SERINE METABOLISM	2	100.00%
Metabolism	SPHINGOLIPID METABOLISM	2	100.00%
Metabolism	THREONINE METABOLISM	1	100.00%
Secretory	Endosomal trafficking	1	100.00%
Secretory	Translocation	2	100.00%
Secretory	Vesicle secretion	1	100.00%
Metabolism	ALANINE METABOLISM	3	66.70%
Metabolism	GLUTAMINE METABOLISM	3	66.70%
Metabolism	GLYCINE METABOLISM	3	66.70%
Metabolism	PROLINE METABOLISM	3	66.70%
Metabolism	GLUCONEOGENESIS	5	60.00%
Metabolism	ASPARTATE METABOLISM	6	50.00%
Metabolism	BETA-ALANINE METABOLISM	4	50.00%
Metabolism	FRUCTOSE METABOLISM	2	50.00%
Metabolism	GANGLIOSIDE METABOLISM	2	50.00%
Metabolism	GLYCEROPHOSPHOLIPID METABOLISM	6	50.00%
Metabolism	LEUCINE METABOLISM	2	50.00%
Metabolism	METHIONINE METABOLISM	2	50.00%
Metabolism	PYRUVATE METABOLISM	2	50.00%
Metabolism	VALINE METABOLISM	2	50.00%
Metabolism	ARGININE METABOLISM	5	40.00%
Metabolism	CHOLESTEROL METABOLISM	5	40.00%
Metabolism	GLUTAMATE METABOLISM	5	40.00%
Metabolism	HISTIDINE METABOLISM	3	33.30%
Metabolism	LYSINE METABOLISM	3	33.30%
Metabolism	ORNITHINE METABOLISM	3	33.30%
Secretory	ERAD	3	33.30%
Secretory	PTMs	3	33.30%
Metabolism	BILE ACID SYNTHESIS	4	25.00%
Metabolism	CYSTEINE METABOLISM	4	25.00%
Metabolism	PHENYLALANINE METABOLISM	4	25.00%
Metabolism	TYROSINE METABOLISM	5	20.00%
Metabolism	TRYPTOPHAN METABOLISM	7	14.30%