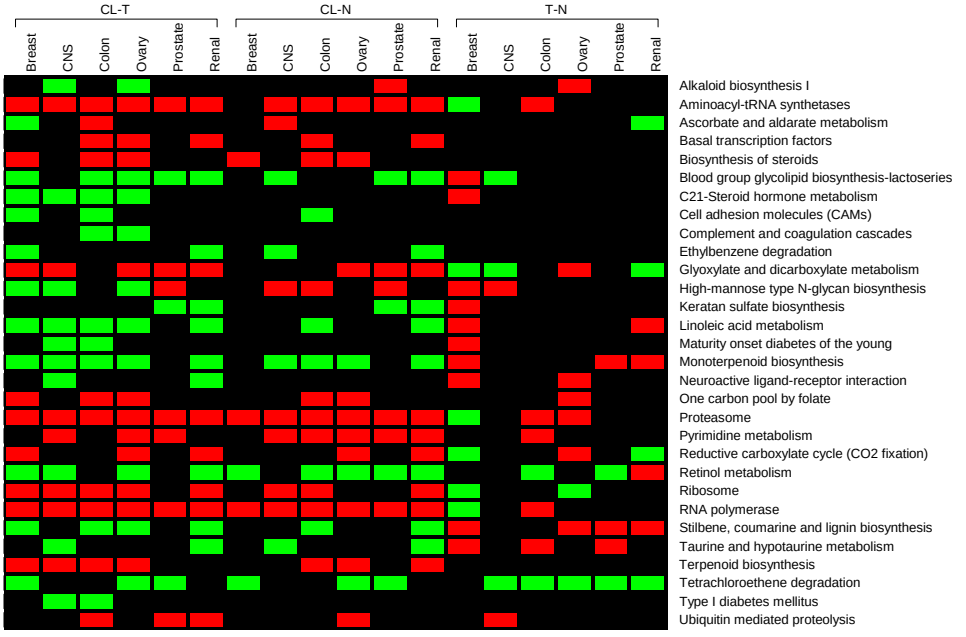
A


CL-T
CL-N
T-N
Breast
CNS
Colon
Ovary
Prostate
Renal
Alkaloid biosynthesis I
Aminoacyl-tRNA synthetases
Ascorbate and aldarate metabolism
Basal transcription factors
Biosynthesis of steroids
Blood group glycolipid biosynthesis-lactoseries
C21-Steroid hormone metabolism
Cell adhesion molecules (CAMs)
Complement and coagulation cascades
Ethylbenzene degradation
Glyoxylate and dicarboxylate metabolism
High-mannose type N-glycan biosynthesis
Keratan sulfate biosynthesis
Linoleic acid metabolism
Maturity onset diabetes of the young
Monoterpenoid biosynthesis
Neuroactive ligand-receptor interaction
One carbon pool by folate
Proteasome
Pyrimidine metabolism
Reductive carboxylate cycle (CO2 fixation)
Retinol metabolism
Ribosome
RNA polymerase
Stilbene, coumarine and lignin biosynthesis
Taurine and hypotaurine metabolism
Terpenoid biosynthesis
Tetrachloroethene degradation
Type I diabetes mellitus
Ubiquitin mediated proteolysis

B

CL-T
CL-N
T-N
Breast
CNS
Colon
Ovary
Prostate
Renal
1- and 2-Methylnaphthalene degradation
ABC transporters - General
Alkaloid biosynthesis I
Aminoacyl-tRNA synthetases
Aminophosphonate metabolism
Amyotrophic lateral sclerosis (ALS)
Androgen and estrogen metabolism
Antigen processing and presentation
Arachidonic acid metabolism
Ascorbate and aldarate metabolism
ATP synthesis
Basal transcription factors
Biosynthesis of steroids
Blood group glycolipid biosynthesis-lactoseries
Blood group glycolipid biosynthesis-neolactoseries
C21-Steroid hormone metabolism
Calcium signaling pathway
Caprolactam degradation
Cell adhesion molecules (CAMs)
Cell Communication
Cell cycle
Chondroitin / Heparan sulfate biosynthesis
Circadian rhythm
Complement and coagulation cascades
Cytokine-cytokine receptor interaction
Ethylbenzene degradation
Fatty acid elongation in mitochondria
Globoside metabolism
Glycerolipid metabolism
Glycerophospholipid metabolism
Glycosphingolipid metabolism
Glyoxylate and dicarboxylate metabolism
Hedgehog signaling pathway
Hematopoietic cell lineage
High-mannose type N-glycan biosynthesis
Jak-STAT signaling pathway
Keratan sulfate biosynthesis
Linoleic acid metabolism
Maturity onset diabetes of the young
Metabolism of xenobiotics by cytochrome P450
Monoterpenoid biosynthesis
Natural killer cell mediated cytotoxicity
Neuroactive ligand-receptor interaction
Nitrobenzene degradation
Nitrogen metabolism
O-Glycan biosynthesis
One carbon pool by folate
Oxidative phosphorylation
Pantothenate and CoA biosynthesis
Parkinson's disease
Pentose and glucuronate interconversions
Phenylalanine metabolism
Prion disease
Proteasome
Protein export
Pyrimidine metabolism
Reductive carboxylate cycle (CO2 fixation)
Retinol metabolism
Ribosome
RNA polymerase
Stilbene, coumarine and lignin biosynthesis
Streptomycin biosynthesis
Taurine and hypotaurine metabolism
Terpenoid biosynthesis
Tetrachloroethene degradation
Type I diabetes mellitus
Ubiquitin mediated proteolysis
Valine, leucine and isoleucine biosynthesis