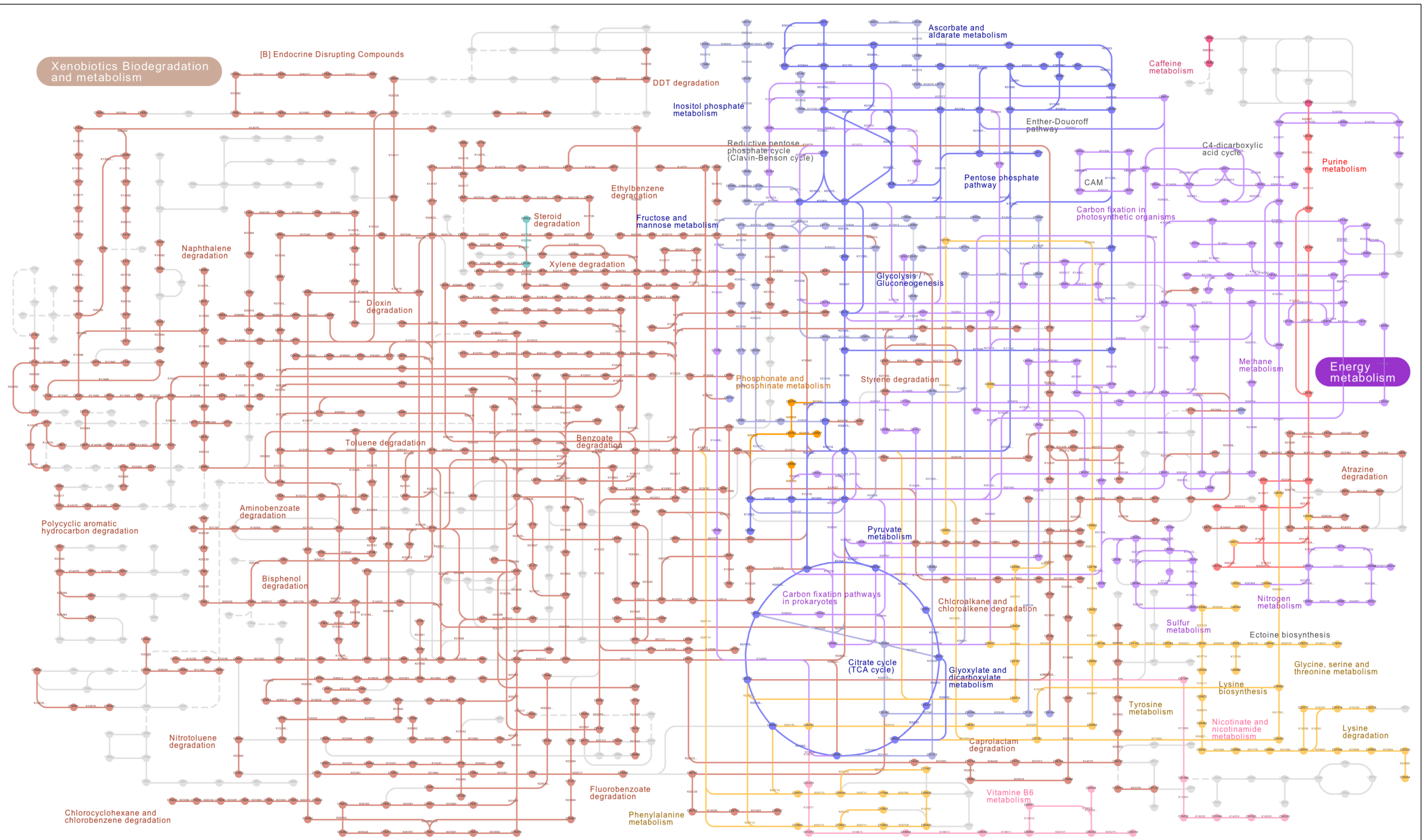


Xenobiotics Biodegradation and metabolism



[B] Endocrine Disrupting Compounds

DDT degradation

Inositol phosphate metabolism

Ascorbate and aldarate metabolism

Caffeine metabolism

Entner-Doudoroff pathway

Reductive pentose phosphate cycle (Calvin-Benson cycle)

Pentose phosphate pathway

CAM

Carbon fixation in photosynthetic organisms

C4-dicarboxylic acid cycle

Purine metabolism

Ethylbenzene degradation

Fructose and mannose metabolism

Steroid degradation

Xylene degradation

Glycolysis/Gluconeogenesis

Carbon fixation in photosynthetic organisms

Naphthalene degradation

Dioxin degradation

Phosphonate and phosphinate metabolism

Styrene degradation

Energy metabolism

Toluene degradation

Benzoate degradation

Aminobenzoate degradation

Bisphenol degradation

Polycyclic aromatic hydrocarbon degradation

Pyruvate metabolism

Carbon fixation pathways in prokaryotes

Chloroalkane and chloroalkene degradation

Nitrogen metabolism

Nitrotoluene degradation

Chlorocyclohexane and chlorobenzene degradation

Fluorobenzoate degradation

Phenylalanine metabolism

Citrate cycle (TCA cycle)

Glyoxylate and dicarboxylate metabolism

Sulfur metabolism

Ectoine biosynthesis

Glycine, serine and threonine metabolism

Lysine biosynthesis

Tyrosine metabolism

Nicotinate and nicotinamide metabolism

Lysine degradation

Caprolactam degradation

Vitamine B6 metabolism