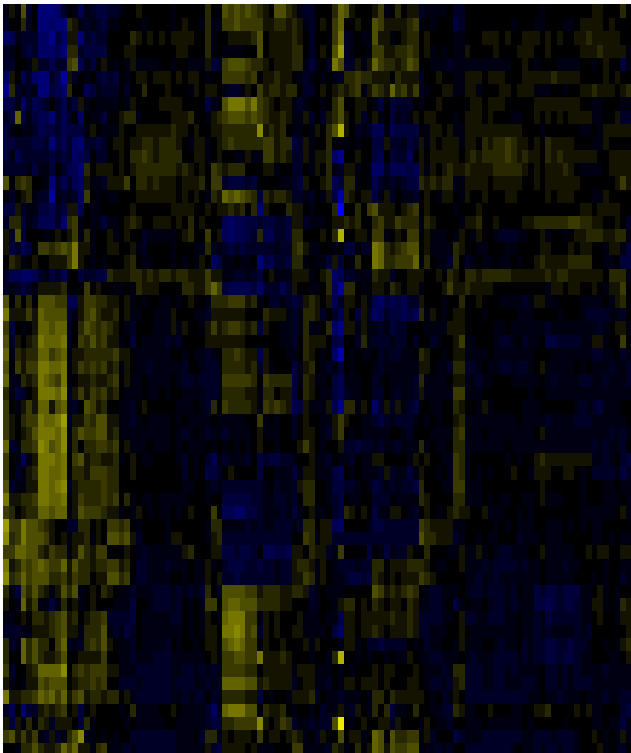


Doucs, by Population

Population
Sex
CaptiveWild



- Wild
- SemiCaptive
- Captive
- Female
- Male
- Unknown
- EPRC
- Singapore Zoo
- Philly Zoo
- UNKG
- Right Scar
- Left Scar
- vitamin metabolism
- nicotinate and nicotinamide metabolism
- peptidoglycan biosynthesis
- dioxin degradation
- vitamin B6 metabolism
- vitro metabolism - other enzymes
- Biosynthesis of ansamycins
- Terpenoid backbone biosynthesis
- One carbon pool by folate
- nitramine metabolism
- Nitrogen metabolism
- Nitrobenzene degradation
- Pantothenate and CoA biosynthesis
- Porphyrin and chlorophyll metabolism
- Novobiocin biosynthesis
- Zeatin biosynthesis
- Tetracycline biosynthesis
- Naphthalene degradation
- Ethylbenzene degradation
- Chloroalkane and chloroalkene degradation
- Bisphenol degradation
- Oxidative phosphorylation
- Riboflavin metabolism
- Folate biosynthesis
- Beta-Lactam resistance
- Prenyltransferases
- Ibuprofen degradation
- N-Glycan biosynthesis
- Penicillin and cephalosporin biosynthesis
- Isoquinoline alkaloid biosynthesis
- Sulfur metabolism
- Carbolactam degradation
- Glycosyltransferases
- Limonene and pinene degradation
- Geraniol degradation
- Atrazine degradation
- Chlorocyclohexane and chlorobenzene degradation
- Styrene degradation
- Photosynthesis proteins
- Photosynthesis - antenna proteins
- Polycyclic aromatic hydrocarbon degradation
- Drug metabolism - cytochrome P450
- Carotenoid biosynthesis
- Terpene biosynthesis
- Polyketide sugar unit biosynthesis
- Other glycan degradation
- Glycosphingolipid biosynthesis - globo series
- Biotin metabolism
- Biosynthesis of vancomycin group antibiotics
- Uridine biosynthesis proteins
- Glycosphingolipid biosynthesis - ganglio series
- Ippic acid metabolism
- Carbon fixation pathways in prokaryotes
- Tropane, piperidine and pyridine alkaloid biosynthesis
- Carbon fixation in photosynthetic organisms
- Bulirosin and neomycin biosynthesis
- Biosynthesis of Other Secondary Metabolite
- Energy Metabolism
- Glycan Biosynthesis and Metabolism
- Metabolism of Cofactors and Vitamins
- Metabolism of Terpenoids and Polyketides
- Xenobiotics Biodegradation and Metabolism

