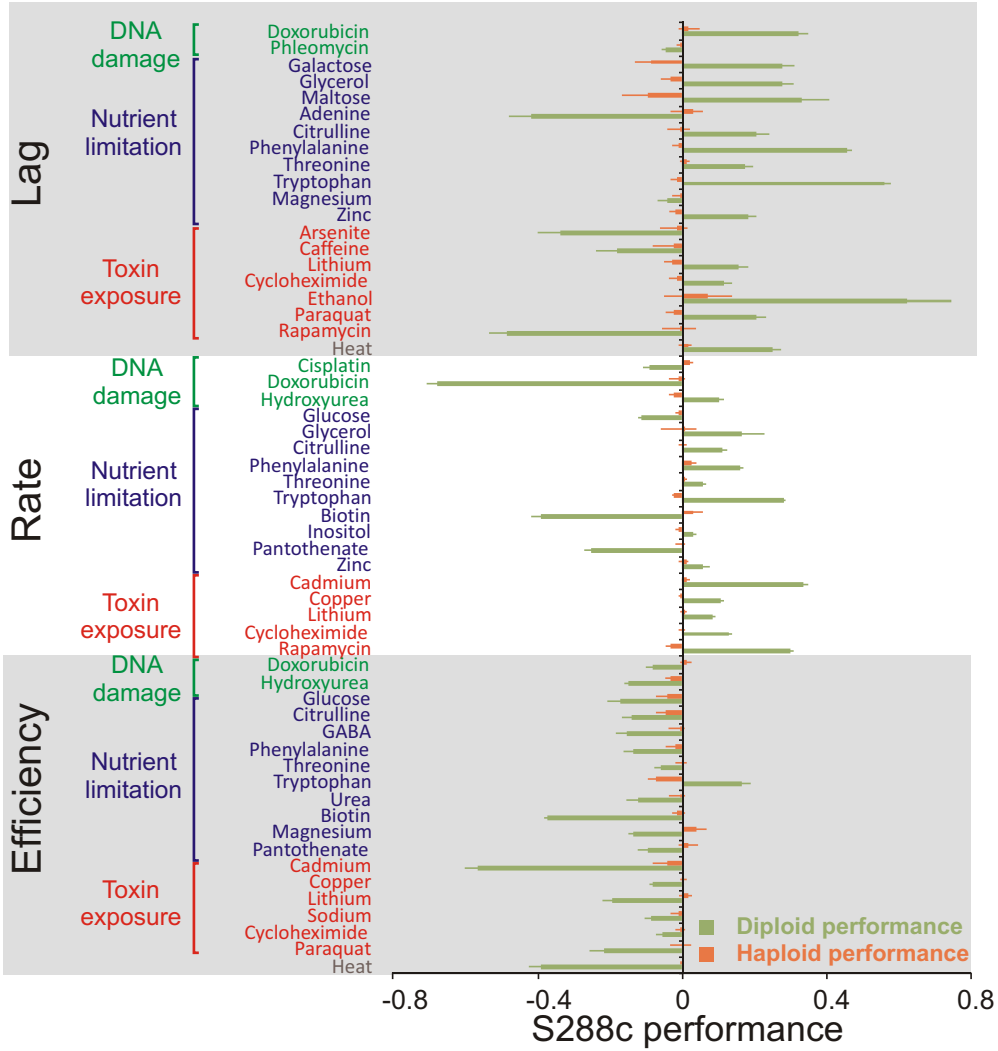
Lag
DNA damage
Nutrient limitation
Toxin exposure
Doxorubicin
Phleomycin
Galactose
Glycerol
Maltose
Adenine
Citrulline
Phenylalanine
Threonine
Tryptophan
Magnesium
Zinc
Arsenite
Caffeine
Lithium
Cycloheximide
Ethanol
Paraquat
Rapamycin
Heat
Rate
DNA damage
Nutrient limitation
Toxin exposure
Cisplatin
Doxorubicin
Hydroxyurea
Glucose
Glycerol
Citrulline
Phenylalanine
Threonine
Tryptophan
Biotin
Inositol
Pantothenate
Zinc
Cadmium
Copper
Lithium
Cycloheximide
Rapamycin
Efficiency
DNA damage
Nutrient limitation
Toxin exposure
Doxorubicin
Hydroxyurea
Glucose
Citrulline
GABA
Phenylalanine
Threonine
Tryptophan
Urea
Biotin
Magnesium
Pantothenate
Cadmium
Copper
Lithium
Sodium
Cycloheximide
Paraquat
Heat
Diploid performance
Haploid performance
-0.8
-0.4
0
0.4
0.8
S288c performance