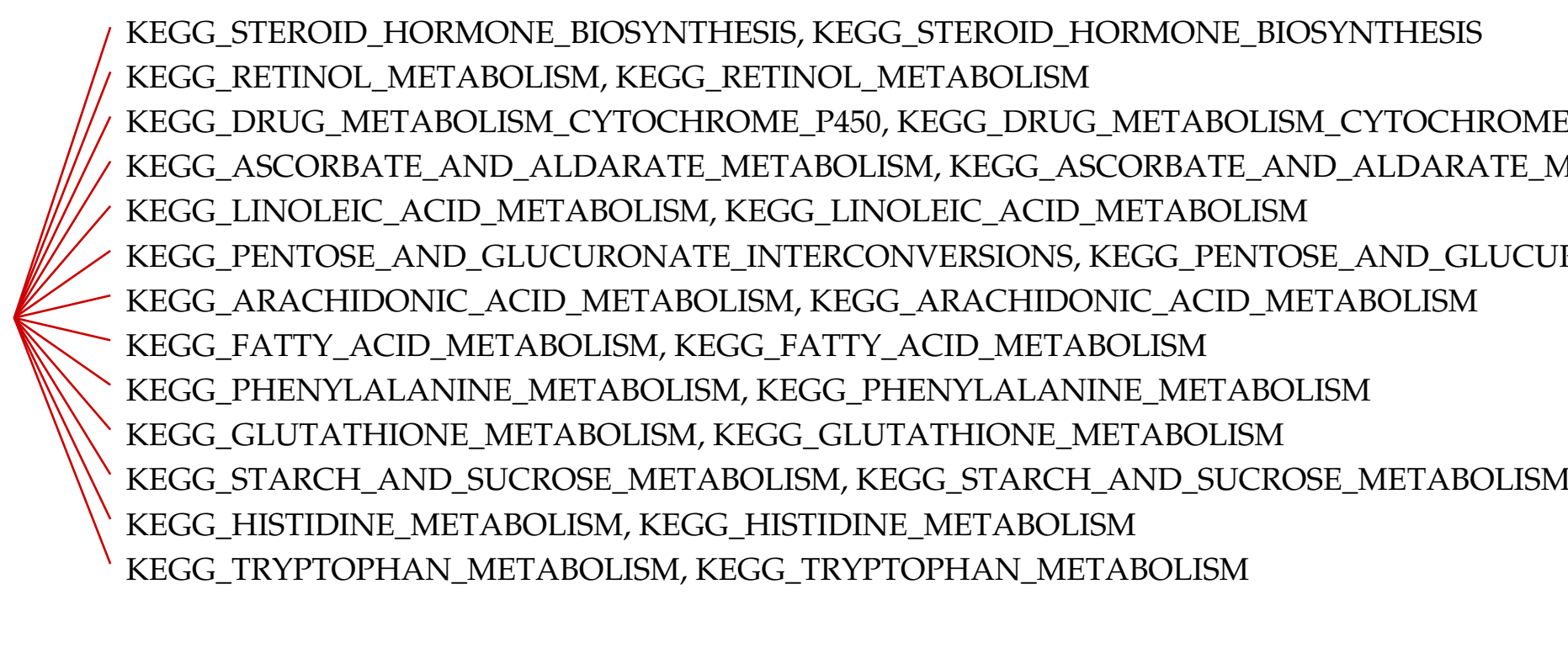


**ENOBIOTICS\_BY\_CYTOCHROME\_P450, KEGG\_METABOLISM\_OF\_XENOBIOTICS\_BY\_CYTOCHROME\_P450**



KEGG\_STEROID\_HORMONE\_BIOSYNTHESIS, KEGG\_STEROID\_HORMONE\_BIOSYNTHESIS  
KEGG\_RETINOL\_METABOLISM, KEGG\_RETINOL\_METABOLISM  
KEGG\_DRUG\_METABOLISM\_CYTOCHROME\_P450, KEGG\_DRUG\_METABOLISM\_CYTOCHROME\_P450  
KEGG\_ASCORBATE\_AND\_ALDARATE\_METABOLISM, KEGG\_ASCORBATE\_AND\_ALDARATE\_METABOLISM  
KEGG\_LINOLEIC\_ACID\_METABOLISM, KEGG\_LINOLEIC\_ACID\_METABOLISM  
KEGG\_PENTOSE\_AND\_GLUCURONATE\_INTERCONVERSIONS, KEGG\_PENTOSE\_AND\_GLUCURONATE\_INTERCONVERSIONS  
KEGG\_ARACHIDONIC\_ACID\_METABOLISM, KEGG\_ARACHIDONIC\_ACID\_METABOLISM  
KEGG\_FATTY\_ACID\_METABOLISM, KEGG\_FATTY\_ACID\_METABOLISM  
KEGG\_PHENYLALANINE\_METABOLISM, KEGG\_PHENYLALANINE\_METABOLISM  
KEGG\_GLUTATHIONE\_METABOLISM, KEGG\_GLUTATHIONE\_METABOLISM  
KEGG\_STARCH\_AND\_SUCROSE\_METABOLISM, KEGG\_STARCH\_AND\_SUCROSE\_METABOLISM  
KEGG\_HISTIDINE\_METABOLISM, KEGG\_HISTIDINE\_METABOLISM  
KEGG\_TRYPTOPHAN\_METABOLISM, KEGG\_TRYPTOPHAN\_METABOLISM