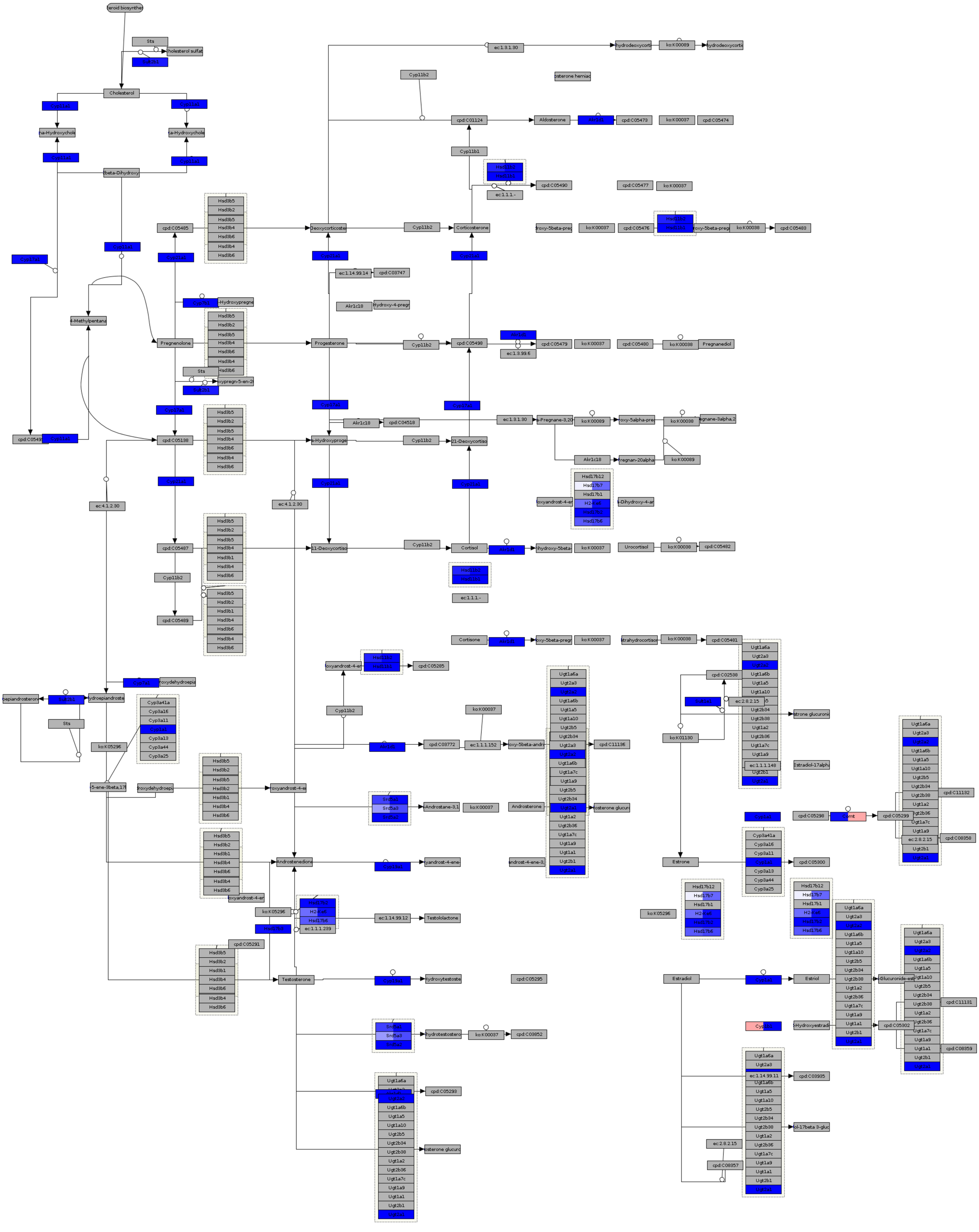
Title: Steroid hormone biosynthesis
Organism: Mus musculus
Data Source: http://www.genome.jp/kegg-bin/sl


Steroid biosynthesis
Sts
Sult2b1
Cholesterol
Cyp11a1
Cyp11a1
Cyp11a1
Cyp11a1
Cyp17a1
Cyp21a1
Cyp7b1
Cyp7a1
Cyp11b1
Cyp11b2
Cyp19a1
Akr1c18
Akr1d1
Srd5a1
Srd5a2
Hsd3b5
Hsd3b2
Hsd3b4
Hsd3b6
Hsd3b1
Hsd11b2
Hsd11b1
Hsd17b12
Hsd17b7
Hsd17b1
Hsd17b2
Hsd17b6
H2-Ke6
ec:1.3.1.30
ec:1.1.1.-
ec:1.14.99.14
ec:1.14.99.11
ec:4.1.2.30
ec:1.1.1.239
ec:1.14.99.12
ec:2.8.2.15
ec:1.1.1.148
ec:1.1.1.152
ec:1.3.99.6
Pregnenolone
Progesterone
Deoxycorticoste
Corticosterone
Cortisol
Cortisone
Aldosterone
Androstenedione
Testosterone
Androsterone
Androstane-3,1
Testololactone
Hydroxytestoste
Dihydrotestostero
Estradiol
Estriol
Estrone
Pregnanediol
Urocortisol
Tetrahydrocortisol
Androsterone glucuro
Testosterone glucuro
Estradiol-17beta 3-gluc
Estrone glucuronide
Pregnenolone sulfate
Dehydroepiandrosterone sulfate
Dehydroepiandrosterone
Androstenedione
Testosterone
Estradiol
Estrone
Aldosterone
Cortisol
Cortisone
Corticosterone
Progesterone
Pregnenolone
Androsterone