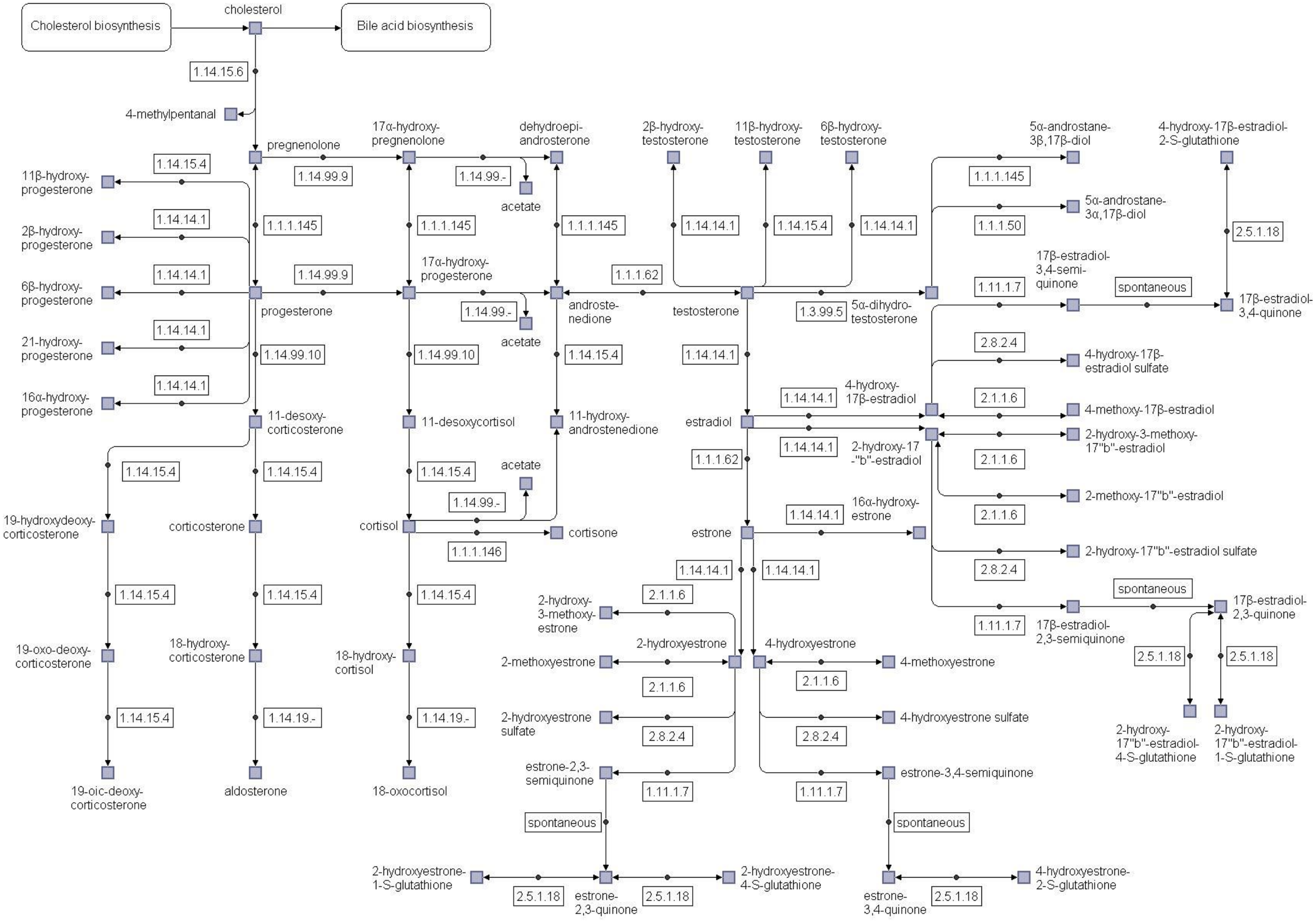
Cholesterol biosynthesis
cholesterol
Bile acid biosynthesis
1.14.15.6
4-methylpentanal
pregnenolone
17α-hydroxy-pregnenolone
dehydroepi-androsterone
2β-hydroxy-testosterone
11β-hydroxy-testosterone
6β-hydroxy-testosterone
5α-androstane-3β,17β-diol
4-hydroxy-17β-estradiol-2-S-glutathione
1.14.15.4
11β-hydroxy-progesterone
1.14.99.9
1.14.99.-
acetate
1.1.1.145
1.14.14.1
2β-hydroxy-progesterone
1.1.1.50
5α-androstane-3α,17β-diol
2.5.1.18
6β-hydroxy-progesterone
17α-hydroxy-progesterone
1.1.1.62
17β-estradiol-3,4-semi-quinone
1.11.1.7
spontaneous
progesterone
androste-nedione
testosterone
1.3.99.5
5α-dihydro-testosterone
17β-estradiol-3,4-quinone
21-hydroxy-progesterone
1.14.99.10
1.14.15.4
2.8.2.4
4-hydroxy-17β-estradiol sulfate
16α-hydroxy-progesterone
4-hydroxy-17β-estradiol
2.1.1.6
4-methoxy-17β-estradiol
11-desoxy-corticosterone
11-desoxycortisol
11-hydroxy-androstenedione
estradiol
2-hydroxy-17-"b"-estradiol
2-hydroxy-3-methoxy-17"b"-estradiol
2-methoxy-17"b"-estradiol
19-hydroxydeoxy-corticosterone
corticosterone
cortisol
cortisone
16α-hydroxy-estrone
estrone
2-hydroxy-17"b"-estradiol sulfate
2-hydroxy-3-methoxy-estrone
17β-estradiol-2,3-quinone
17β-estradiol-2,3-semiquinone
19-oxo-deoxy-corticosterone
18-hydroxy-corticosterone
18-hydroxy-cortisol
2-hydroxyestrone
4-hydroxyestrone
2-methoxyestrone
4-methoxyestrone
2-hydroxy-17"b"-estradiol-4-S-glutathione
2-hydroxy-17"b"-estradiol-1-S-glutathione
2-hydroxyestrone sulfate
4-hydroxyestrone sulfate
estrone-2,3-semiquinone
estrone-3,4-semiquinone
19-oic-deoxy-corticosterone
aldosterone
18-oxocortisol
2-hydroxyestrone-1-S-glutathione
2-hydroxyestrone-4-S-glutathione
estrone-2,3-quinone
estrone-3,4-quinone
4-hydroxyestrone-2-S-glutathione