Mouse Drug Metabolism 2 Ref : DM2M1

Ces2a, Ces1e, Ces2b, Ces2g, Ces2h, Cyb5r3, Cyp1a1, Cyp1b1, Cyp2d22, CYP4A10, Cyp4b1,
Cyp4f13, Cyp7a1, Cyp7b1, Cyp8b1, Ugt2b37, Ugt2b38, Alad, Aldh1a1, Aldh1a2, Aldh1b1, Alox5,
Alox12, Alox15, Blvra, Blvrb, Cat, Dhfr, Gsr, Fmo1, Fmo2, Fmo3, Fmo4, Fmo5, Fmo6, Fmo9, Gpx1,
Gpx2, Gpx3, Gpx4, Gpx5, Ptgs1, Ptgs2, Tbxas1, Dpyd, Chst1, Chst2, Chst3, Chst4, Chst5, Chst7,
Chst8, Chst10, Comt, Crat, Dlat, Fbp1, Gad1, Gal3st1, GGT1, Asna1, Ephx1, Ephx2, Gad2,
Gstm1, Gstm2, Gstm3, Gstm4, Gstm5, Gstm6, Gstm7, Mgst2, Gstp1, KIT, EPHA2,
Tyms, Lck, Maoa, Maob, Impdh1, Impdh2, Hsd17b1, Hsd17b2, Hsd17b3.