Mouse Drug Metabolism 1 Ref : DM1M1

Cyp3a41b, Cyp3a11, Cyp3a13, Cyp3a16, Cyp2e1, Adh1, Adh4, Adh5, Adh7, Aldh3a1,

Aldh1a3, Aldh3b1, Aldh3b2, Aox1, Aox3, Aox4, Aox3l1, Cyp1a2, Cyp2a12, Cyp2a4, Xdh, Faah,

Nat1, Nat2, Nat3, Ces2, Ces3, Ces5, Es1, Gmps, Umps, Pon1, Pon2, Pon3, Ubp1, Upp1, Upp2, Apoe,

Arnt, Dpys, Nos3, Abcb1a, Abcb1b, Abcc1, Abcc2, Abcc3, Abcc5, Abcc6, Abcg2, Mvp, Tk1, Tk2,

Tpmt, Tymp, Uck1, Uck2, Uckl1, Ugt1a1, Ugt1a2, Ugt1a5, Ugt1a6a, Ugt1a6b, Ugt1a7c, Ugt1a9,

Ugt1a10, Ugt2a1, Ugt2a2, Ugt2a3, Ugt2b1, Ugt2b5, Ugt2b34, Ugt2b36, Gstk1, Itpa,

Mgst1, Mgst3, Gsto1, Gsto2, Gstp2, Gstt1, Gstt2, Gstz1, Cda, Ces1.