Mouse Parkinson's Disease 1 Ref : PA1M1

Htra2, Casp3, Casp9, Apaf1, Cycs, Mapk1, Ppif, Cdc27, Aifm1, Aifm2, Arhgap10, Clu,
Bdnf, Celsr3, Cnp, Adcy5, Adcy3, Atp13a2, Abl2, Adam23, Ank3, Arvcf, Atp1b2, Clstn3, Prkx,
Psen1, Gpr37, Sncaip, Htr1a, Htr1b, Vdac1, Vdac2, Vdac3, Atp1a3, Chrna7, Clcn3, Clcn6, Cnga2,
Acaa1a, Apoe, Arl4a, Vps13a, Cer1, Slc18a1, Slc18a2, Park7, Hspa4, Cars2, B3galt2, Arcn1,
Adh1, Adh7, Adora2a, Slc6a3, Prkaca, Prkacb, Snca, Lrrk2, Pink1, Bsn, Th, Sept5, Drd1,
Drd2, Slc1a1, Slc6a1, Slc6a5, Vamp1, Agrn, Arid3a, Asxl1, Atxn7, Aff1, Slc25a4,
Slc25a5, Slc25a31, Uba1, Uba1y, Uba7, Uchl1, Park2, Ube2l3, Ube2l6, Ube3a.