Title: Huntington's disease
Organism: Mus musculus
Data Source: http://www.genome.jp/kegg-bin/sl

Htt
Rest
Sin3a
Rcor1
Hdac1
Hdac2
Rest
l transcription fa
RNA polymerase
Polr2i
Polr2d
Polr2l
Gm13015
Polr2b
Polr2c
ected RNA polyr
Gm10774
Polr2a
Polr2j
Polr2h
Polr2e
Polr2g
Polr2f
Cltc
Clta
Cltb
Hip1
Ap2a2
Ap2a1
Ap2m1
Ap2b1
Htt
Bdnf
Dctn4
Dctn1
Dctn2
Dnali1
Dnalc4
Dnahc3
Dnahc1
Dnalc1
Dnahc2
Dnaic2
Dnaic1
Htt
Hap1
Ep300
Crebbp
Htt
Taf4b
Taf4a
Tbpl2
Tbp
Tbpl1
Htt
Htt
Htt
Hip1
Ift57
Casp8
Casp3
Proteasome
Sp1
Creb3l4
Creb3l1
Creb3l3
Creb3
Creb1
Creb3l2
Creb5
lement-binding p
Htt
Htt
Taf4b
Taf4a
Ppargc1a
Ndufv3
Ndufv2
Ndufa11
Ndufs3
Ndufa5
Ndufc2
nase [ubiquinone
Ndufb8
Ndufa6
Ndufb3
Ndufa12
Ndufb9
Ndufa3
nase [ubiquinone
Gm12251
Ndufs5
Ndufa4l2
Gm4943
Ndufs1
Ndufs8
Ndufs4
Ndufa2
e [ubiquinone] ir
Gm3873
Gm3244
Gm4459
Ndufb11
Ndufa4
Ndufv1
Ndufs2
Ndufb6
Ndufs6
Ndufa1
Gm6415
ase [ubiquinone]
Ndufb5
Ndufa9
Ndufc1
Ndufa7
Ndufb7
Ndufa13
Ndufa10
Ndufb4
Ndufb2
Ndufb10
Ndufa8
Ndufab1
Ndufs7
um signaling pat
Grm1
Grm5
Gnaq
Plcb4
Plcb2
Plcb1
Plcb3
L-Glutamate
nositol 1,4,5-trisp
Itpr1
Grin2b
Grin1
Calcium
Htt
tamatergic syna
Dlg4
Htt
Tgm2
Tfam
Nrf1
Sod1
Sod2
Gpx1
Ucp1
Pparg
Trp53
Htt
B signaling pathw
Bax
Bbc3
ative phosphory
Htt
Sdhb
Sdhd
Sdhc
Sdha
Atp5h
Atp5e
Atp5o
ATP8
Atp5j
Atp5f1
Atp5b
synthase subur
chase lipid-bindin
Atp5a1
Atp5c1
Atp5g1
ATP6
Atp5g3
Atp5d
Atp5g2
Cox7b2
Cox7b
Gm6265
Cox7a2l
COX2
Cox8b
Cox7c
Cox7a1
Cox6a2
Cox5b
Cox4i1
me c oxidase su
me c oxidase su
Cox6b1
Cox5a
Cox6a1
Cox6c
Cox7a2
Cox8a
COX1
COX3
Cox6b2
Gm6969
Cox8c
Cox4i2
Uqcrc2
Uqcr11
Cyc1
Gm6298
Uqcrq
CYTB
Uqcrc1
Uqcr10
Uqcrh
Uqcrfs1
Uqcrb
Ppid
Vdac2
Slc25a5
Slc25a4
Vdac1
Vdac3
Slc25a31
Gm10053
Apoptosis
Casp9
Casp3
Apaf1