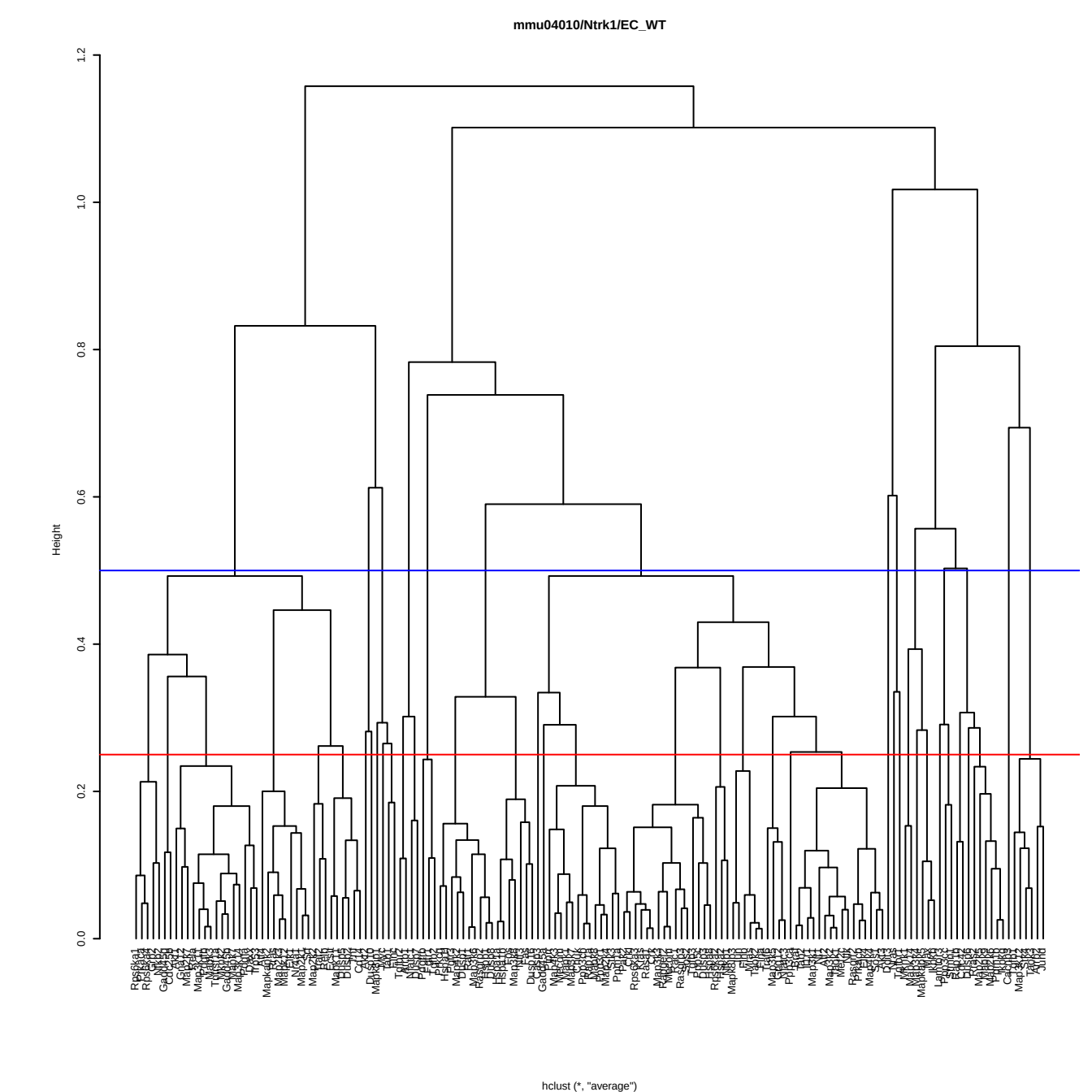
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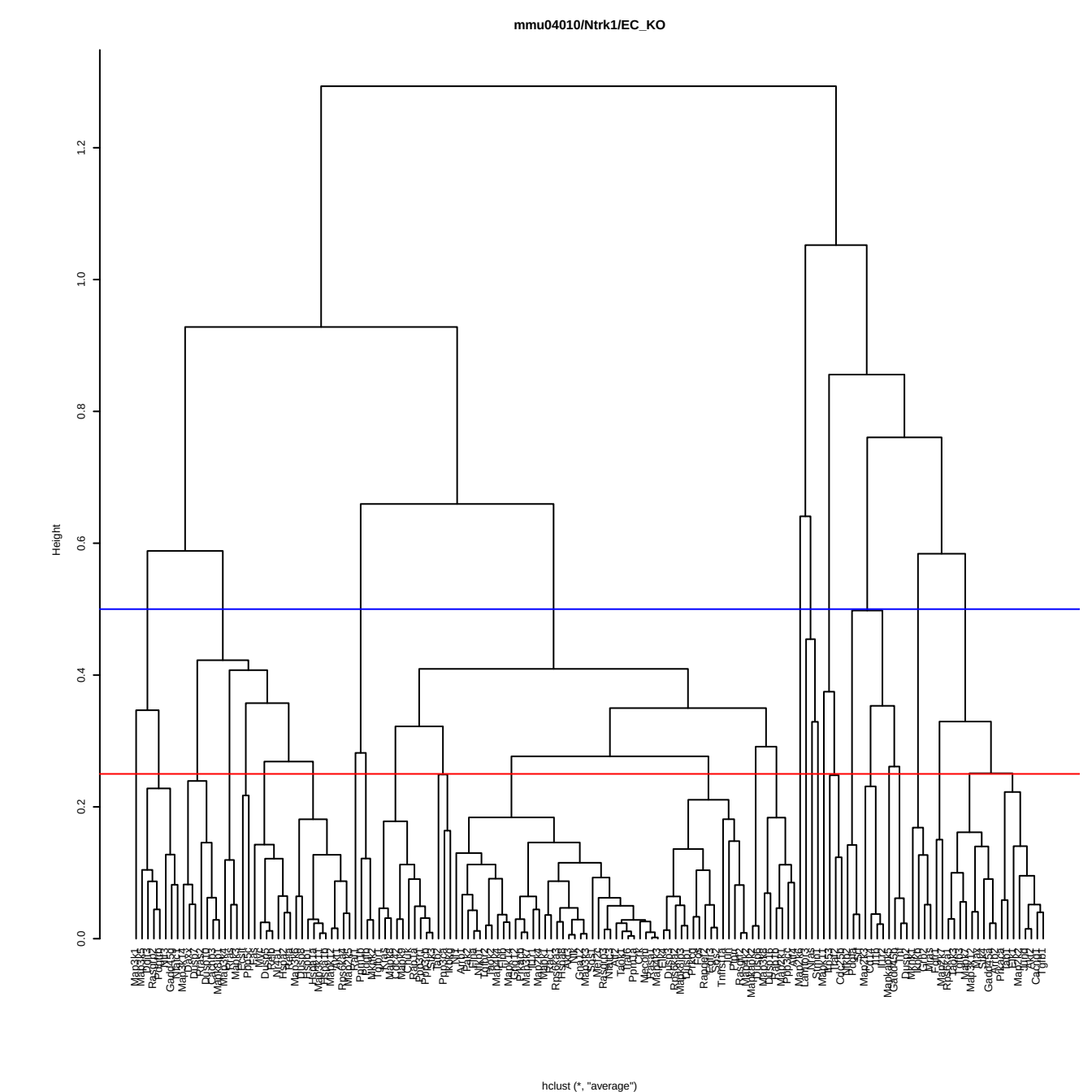
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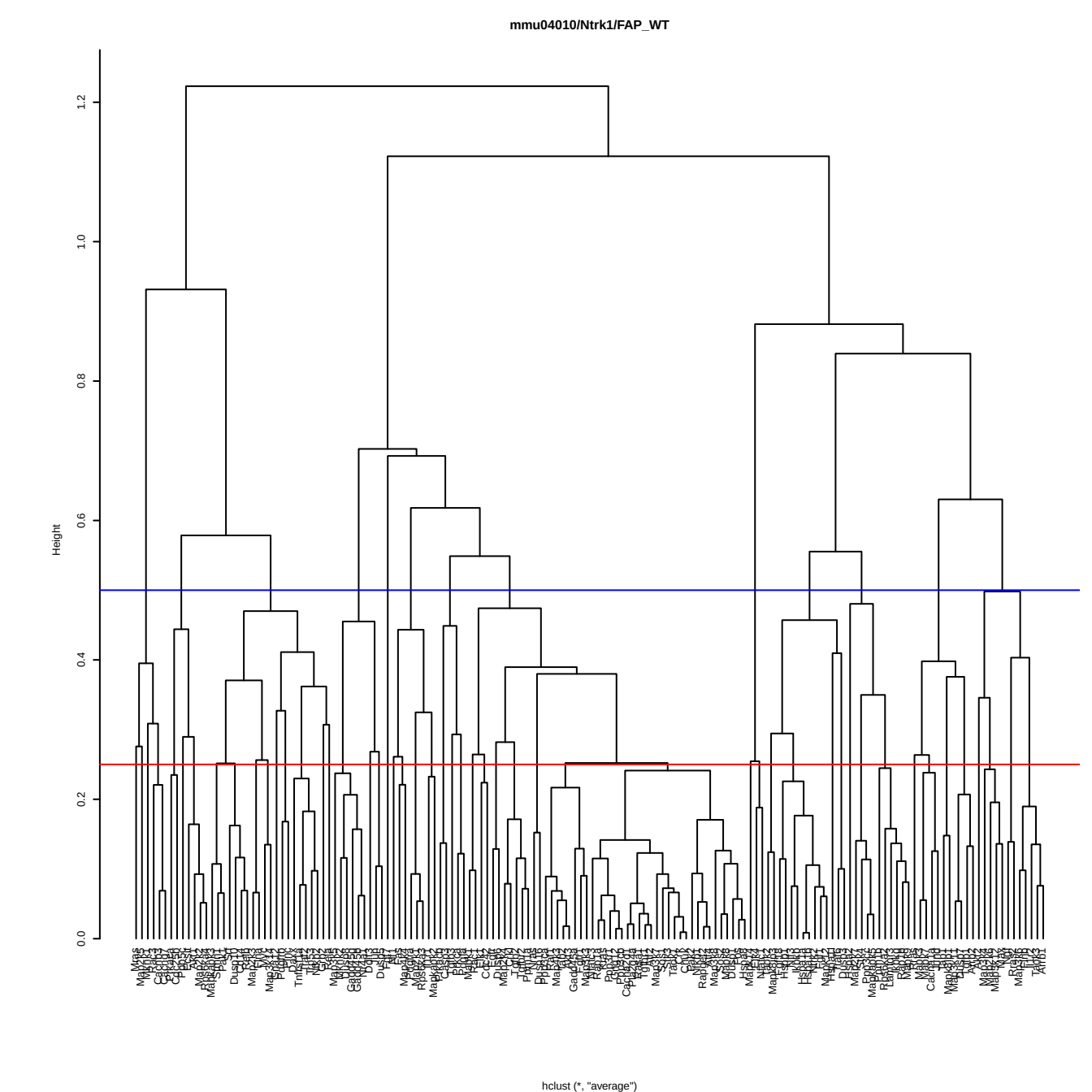
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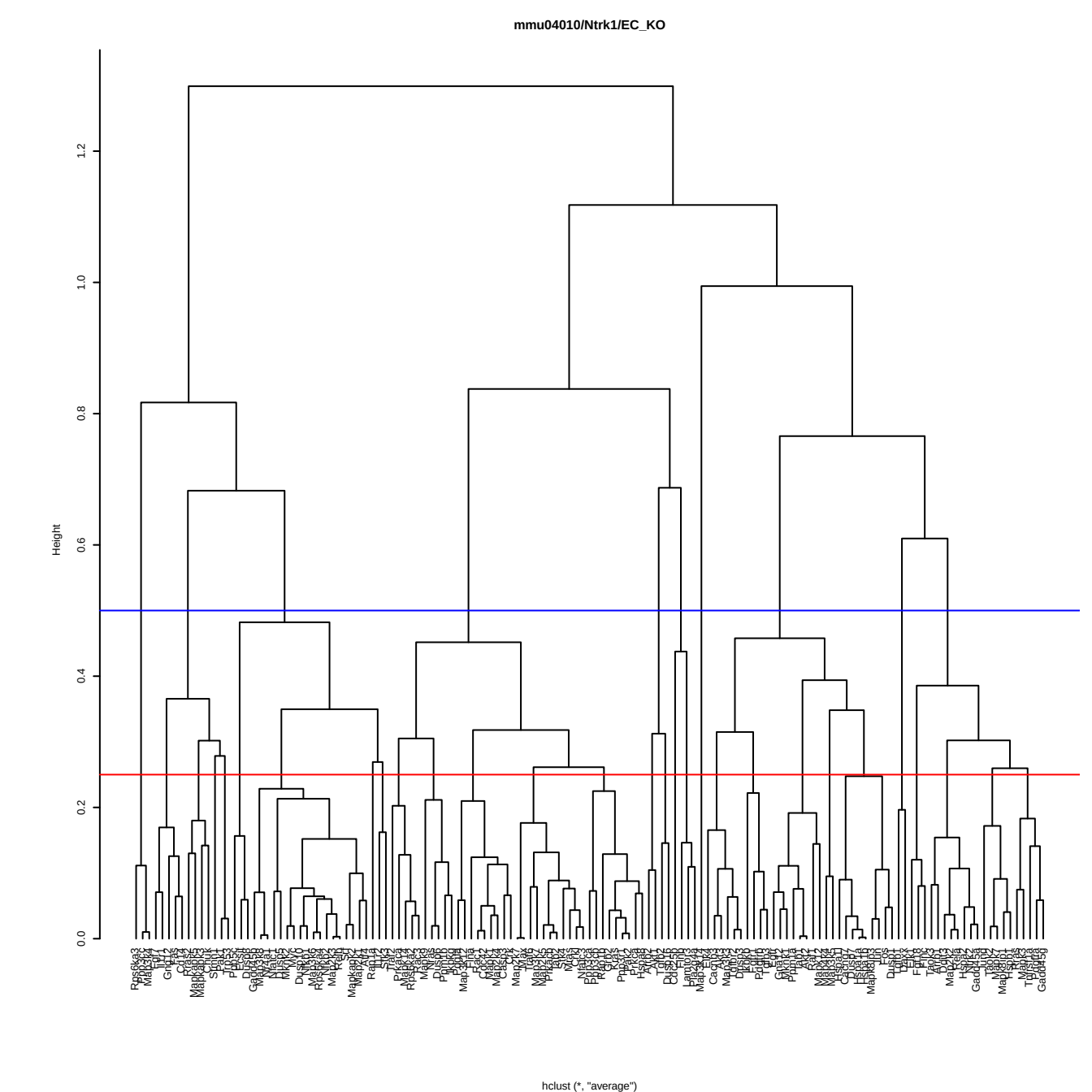
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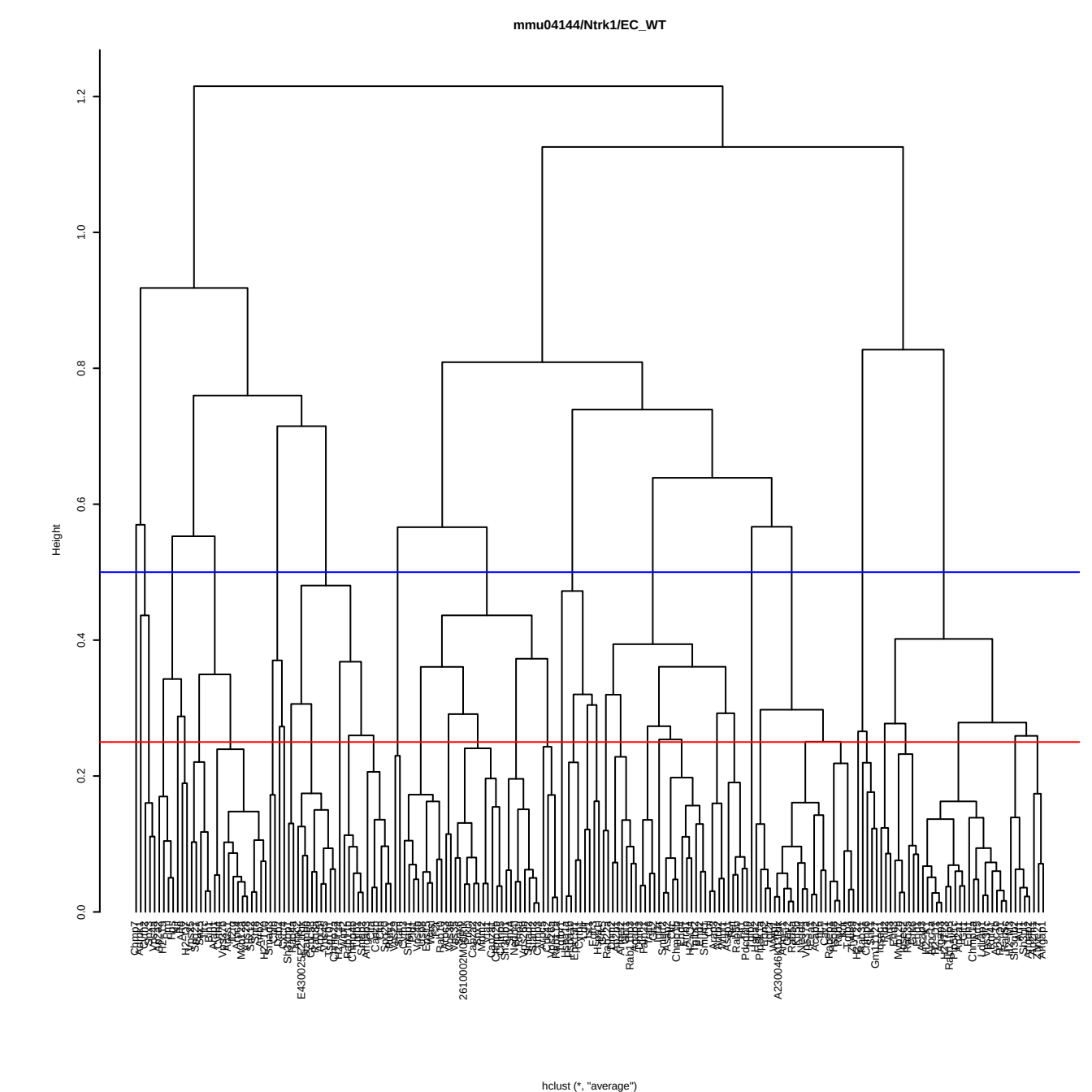
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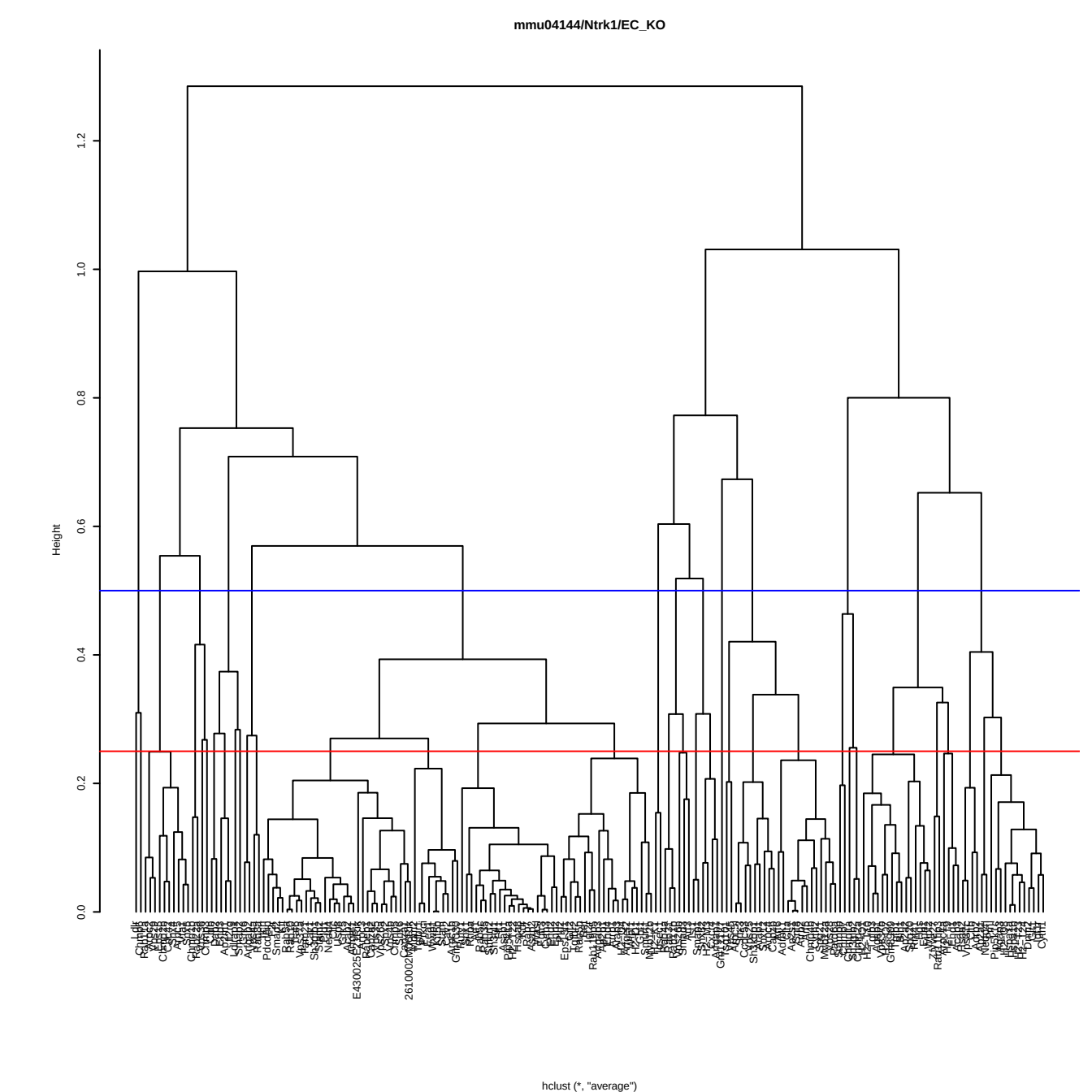
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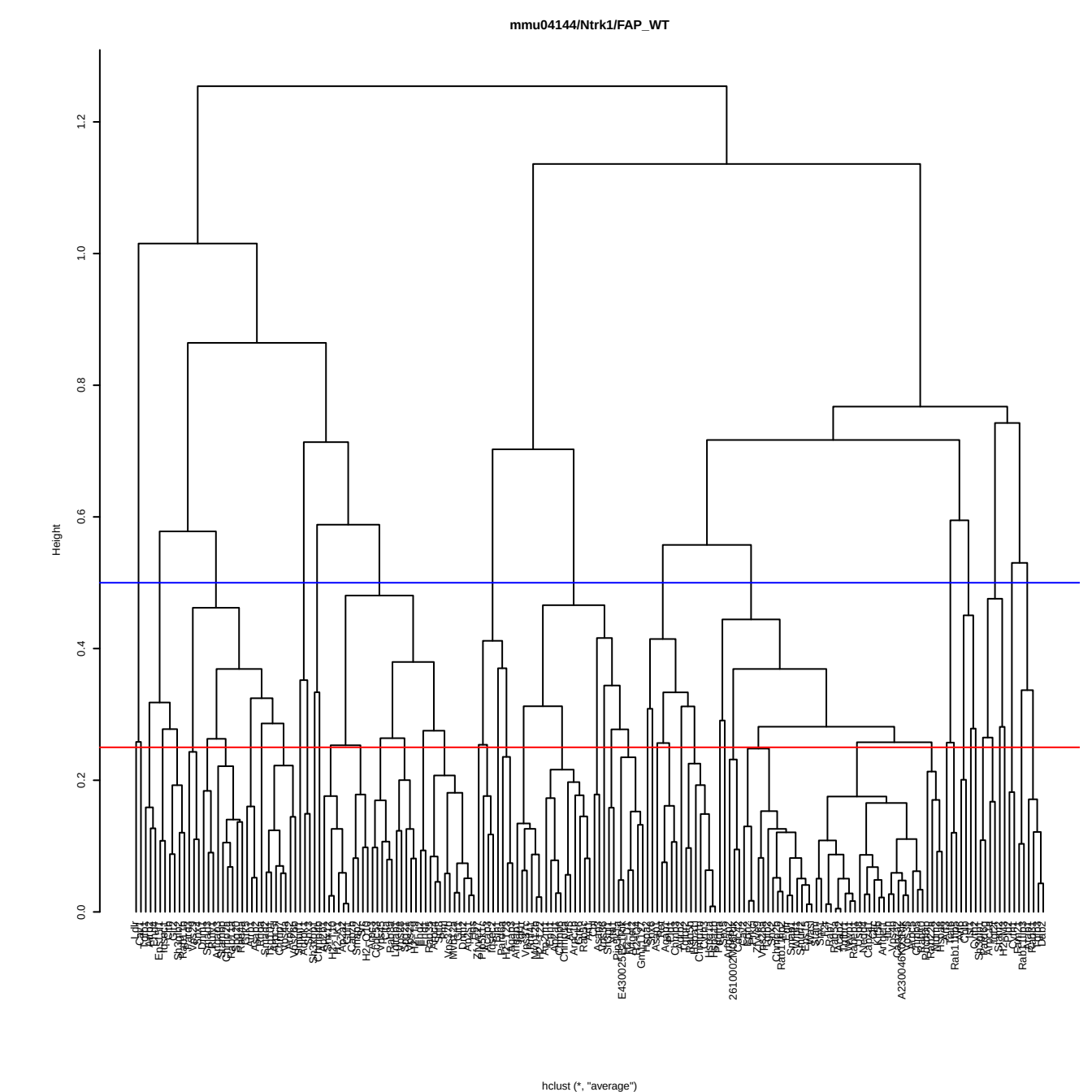
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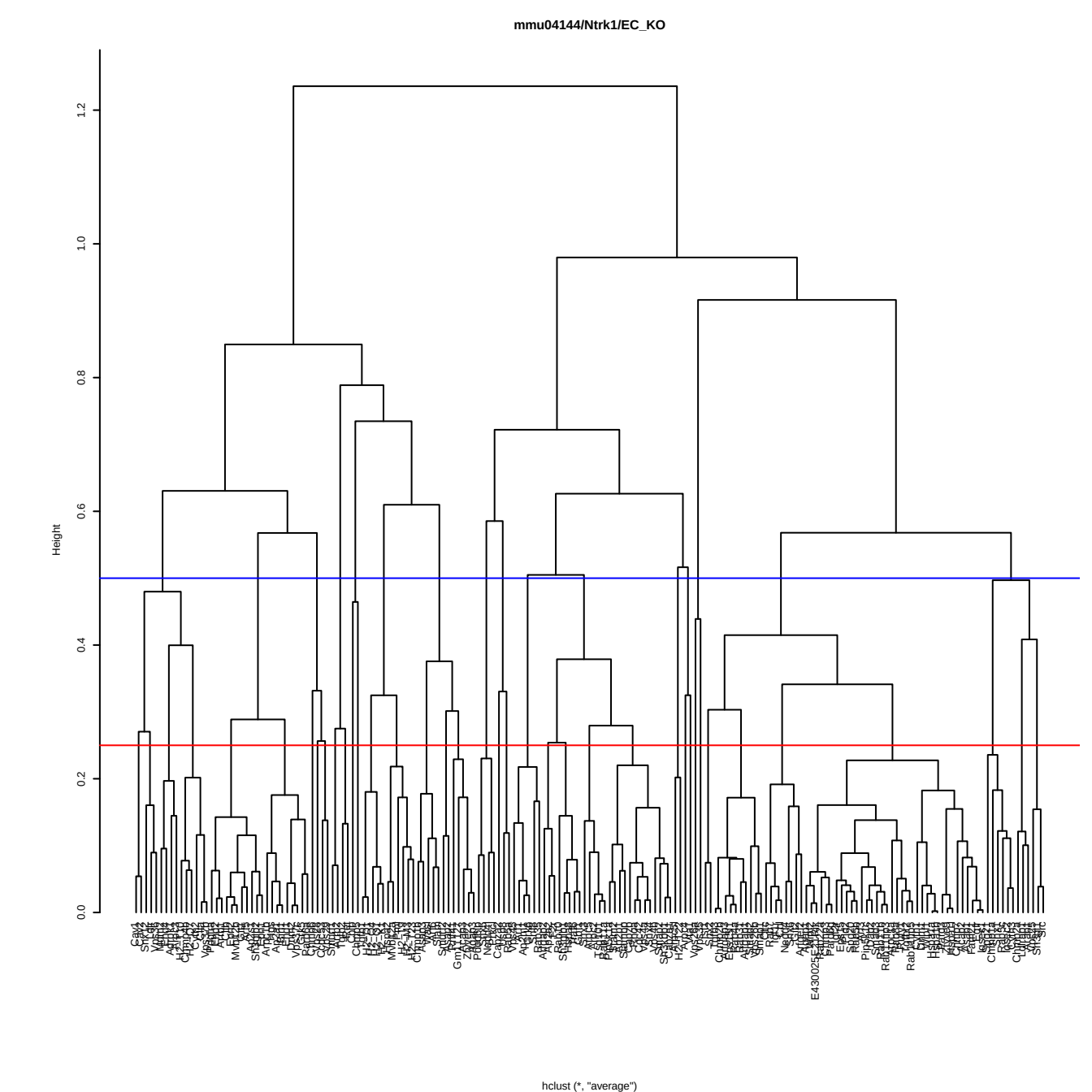
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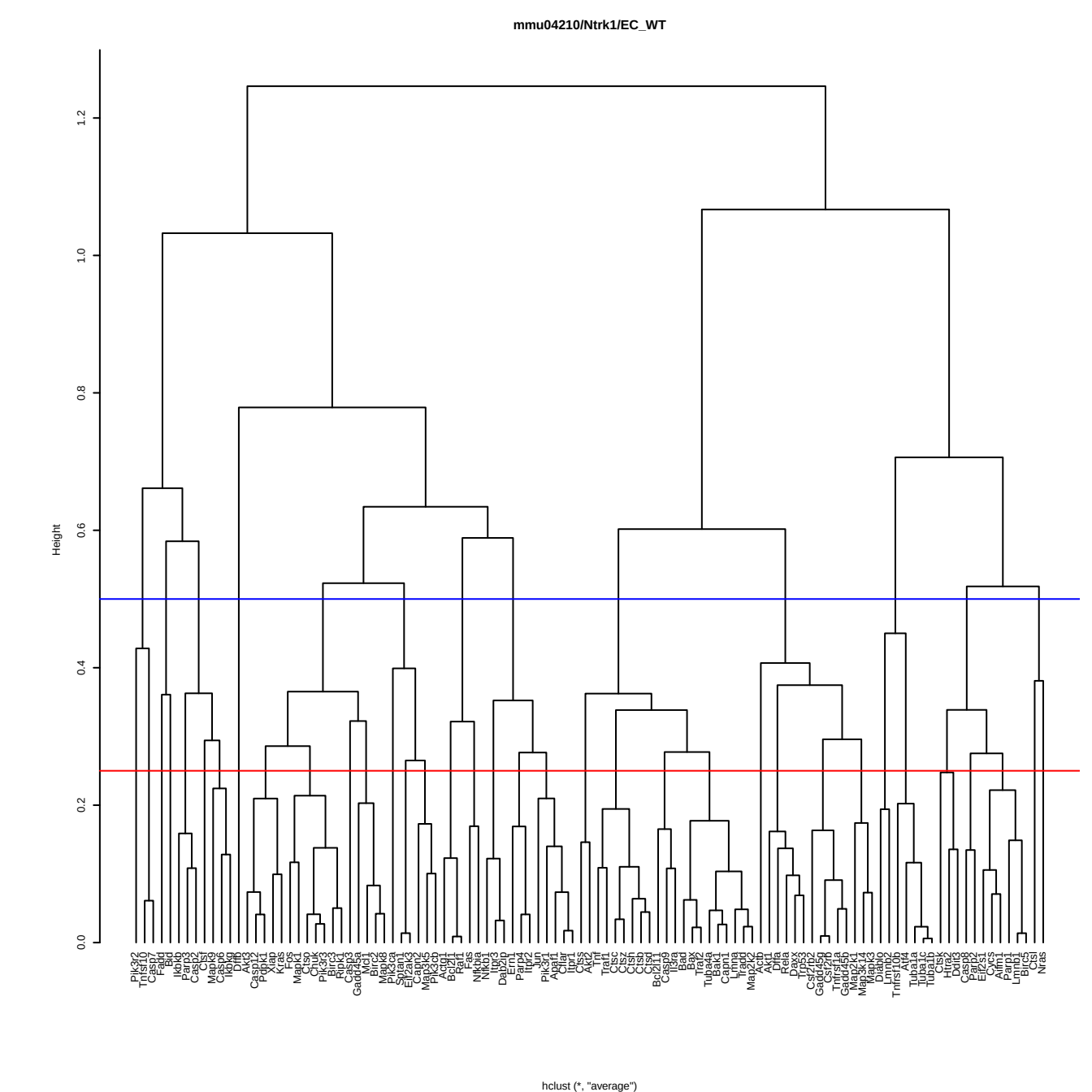
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Dffb
Akt3
Casp12
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Kras
Fos
Mapk1
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Chuk
Pik3r3
Birc3
Rhoa
Casp3
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Mcl1
Birc2
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Sptan1
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Itpr2
Jun
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Itpr1
Akt2
Tnf
Traf1
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Il3ra
Bax
Traf2
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Akt1
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Rela
Dad1
Trp53
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Mapk14
Mapk3
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Tnfrsf10b
Atf4
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Tuba1c
Tuba1b
Ctsk
Htra2
Dnm3
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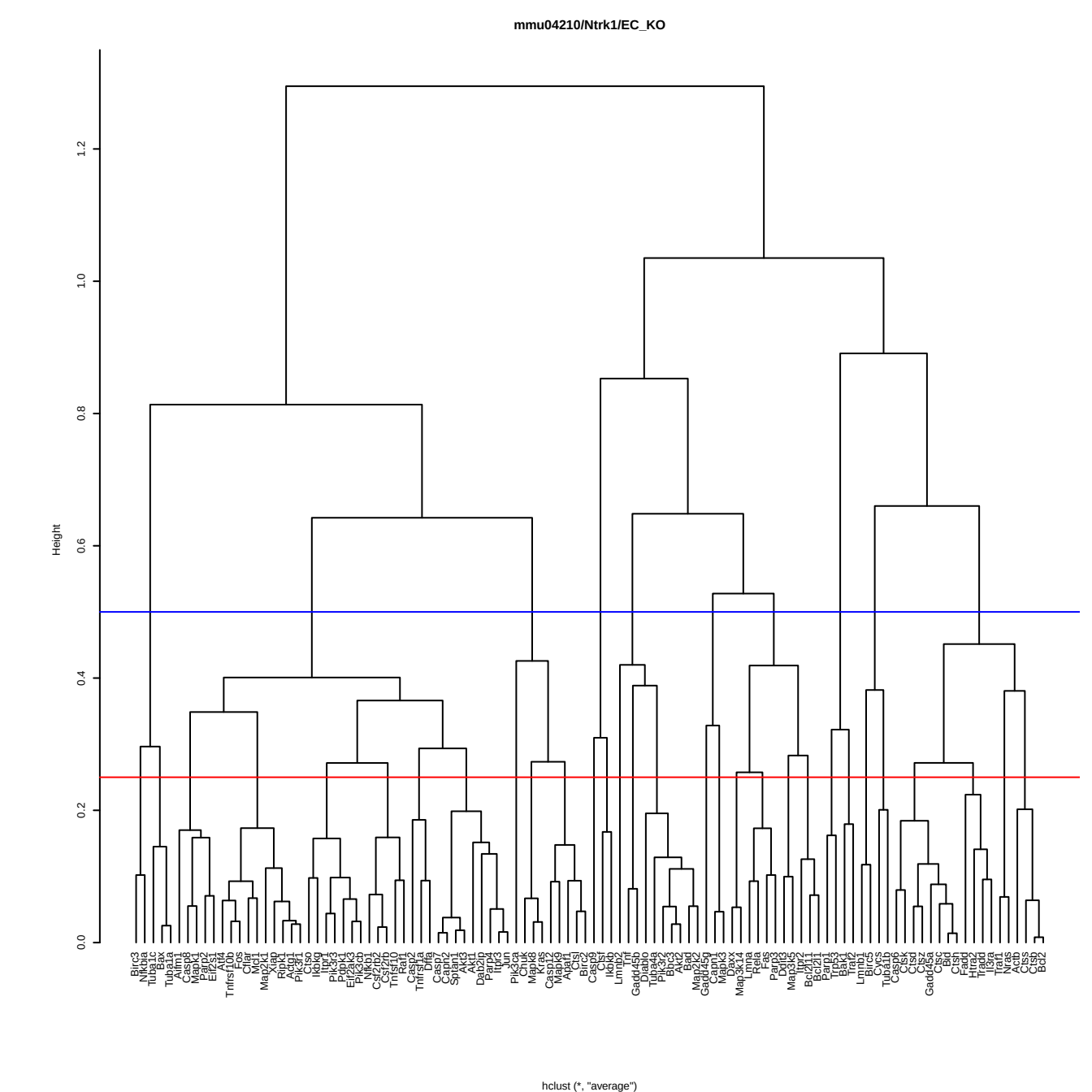
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Cflar
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Map3k5
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Ctsz
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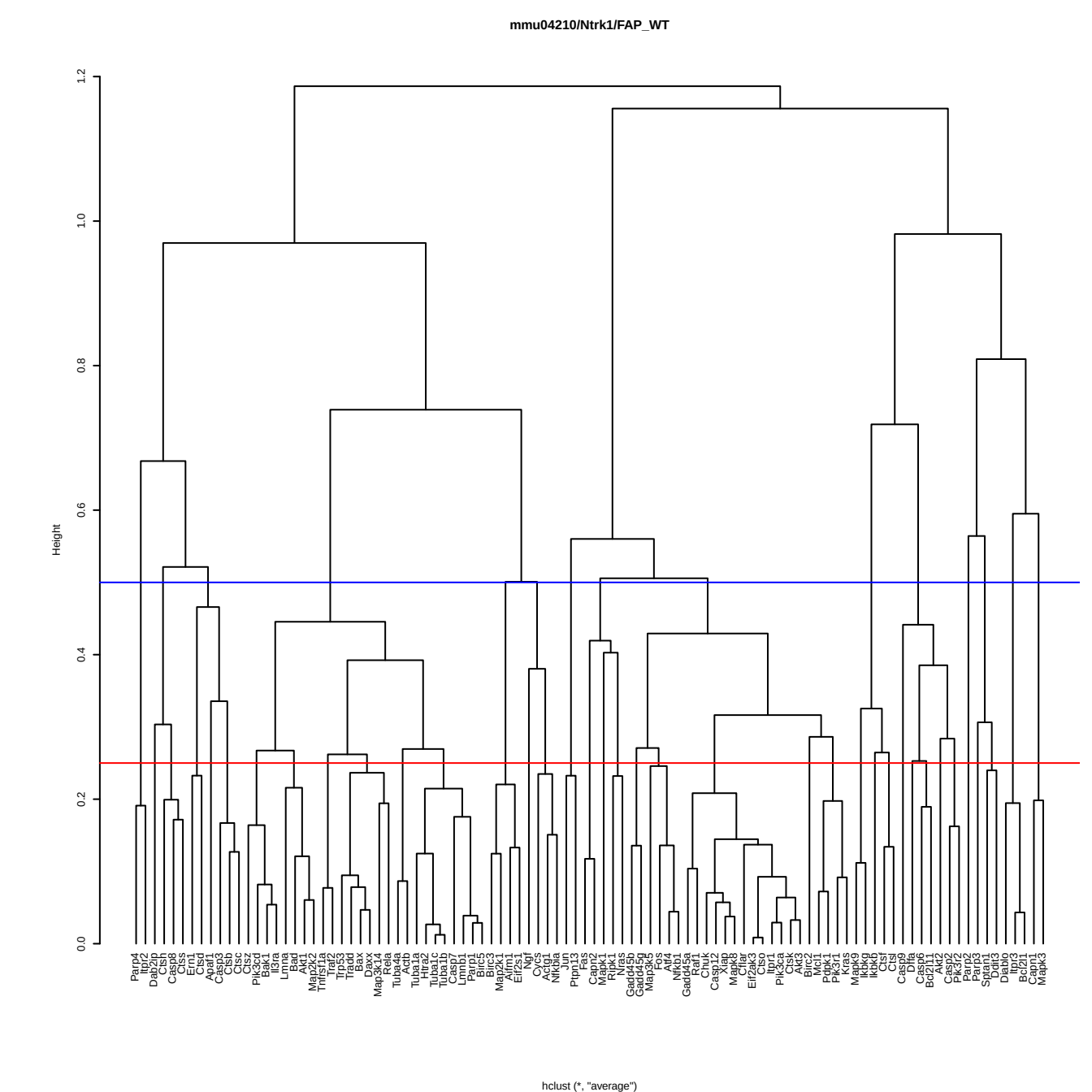
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Traf2
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Actb
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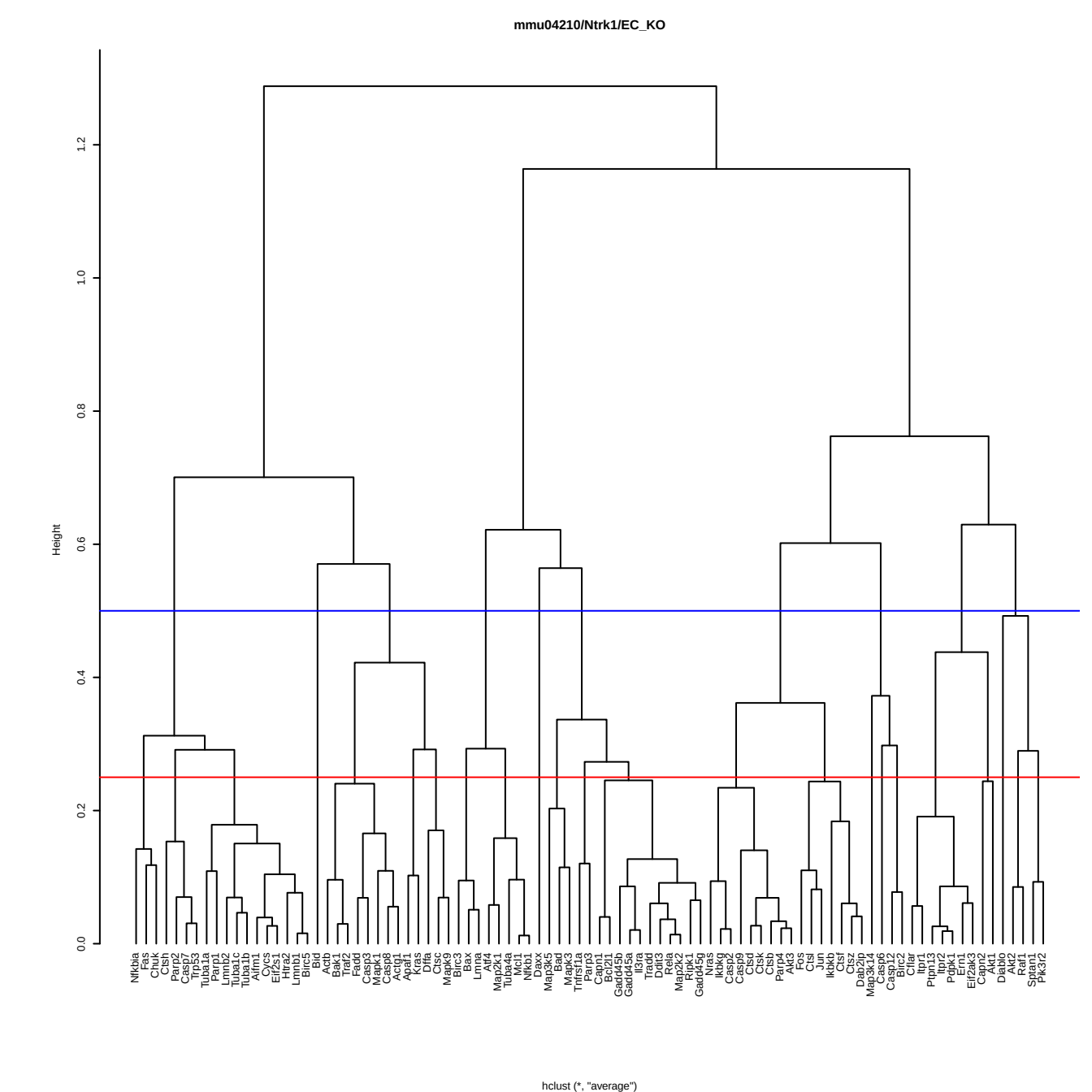
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Bak1
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Mapk1
Casp8
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Apaf1
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Traf2
Dnase1
Rela
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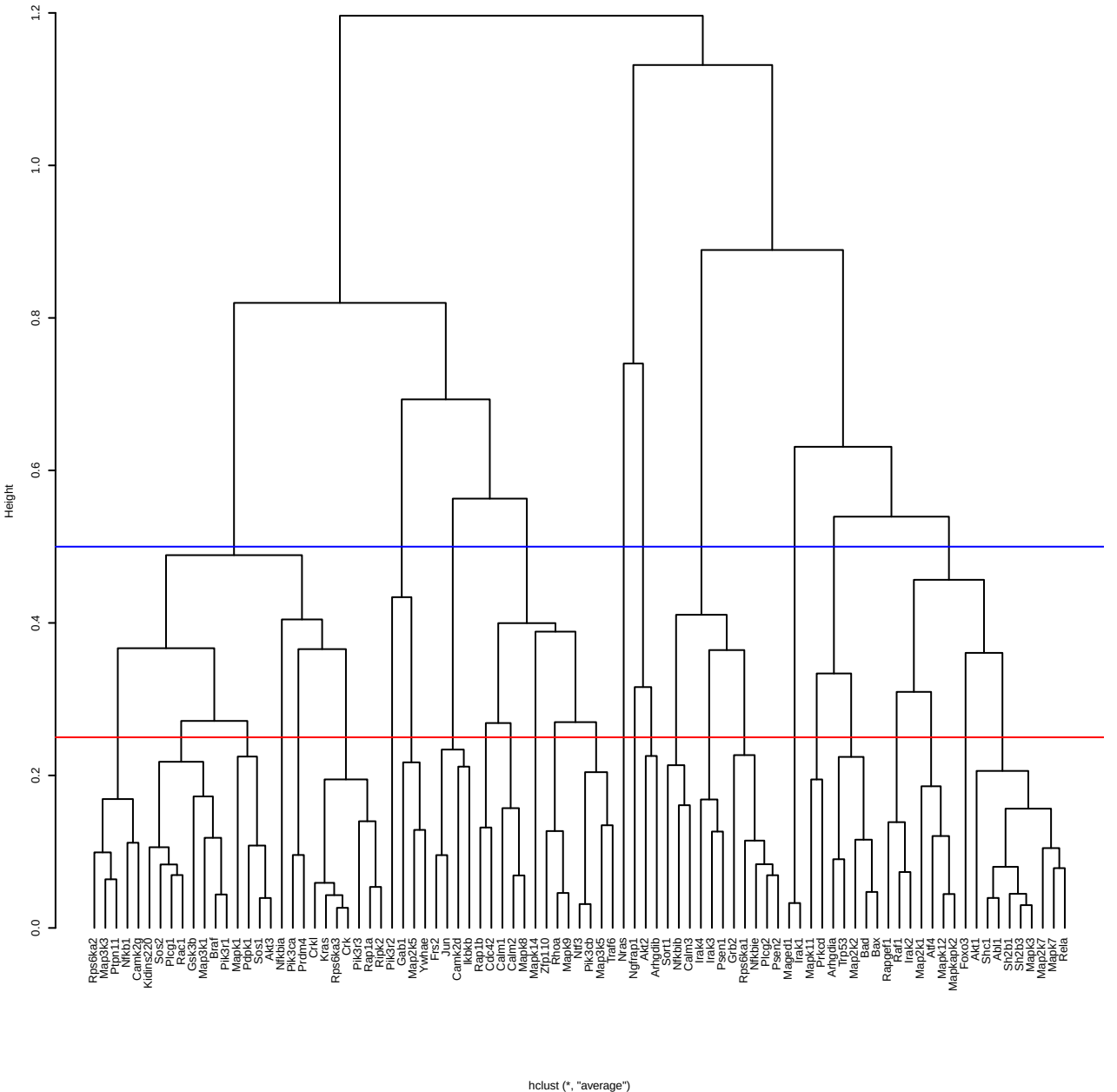
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Fos
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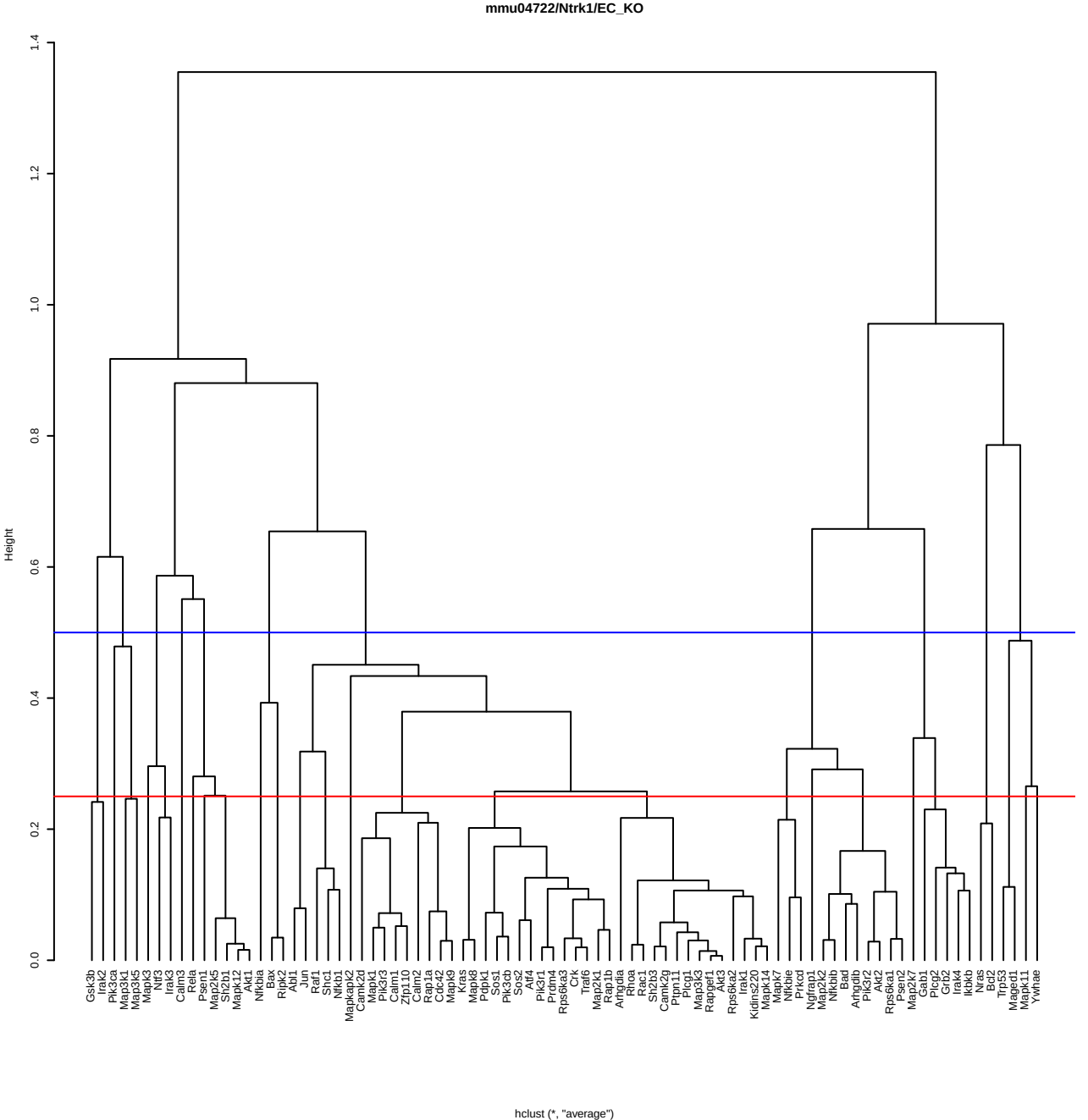
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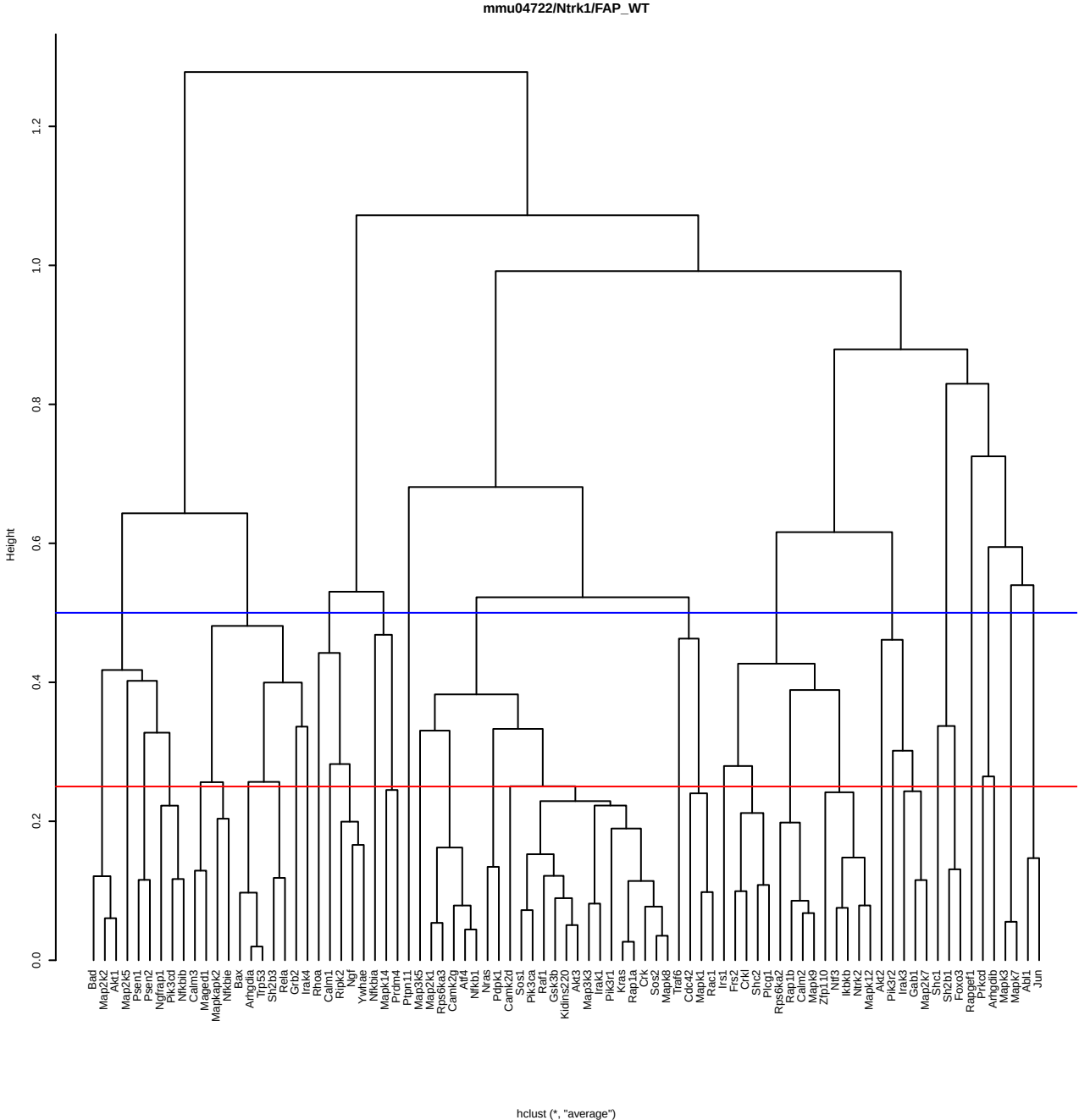
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Calm1
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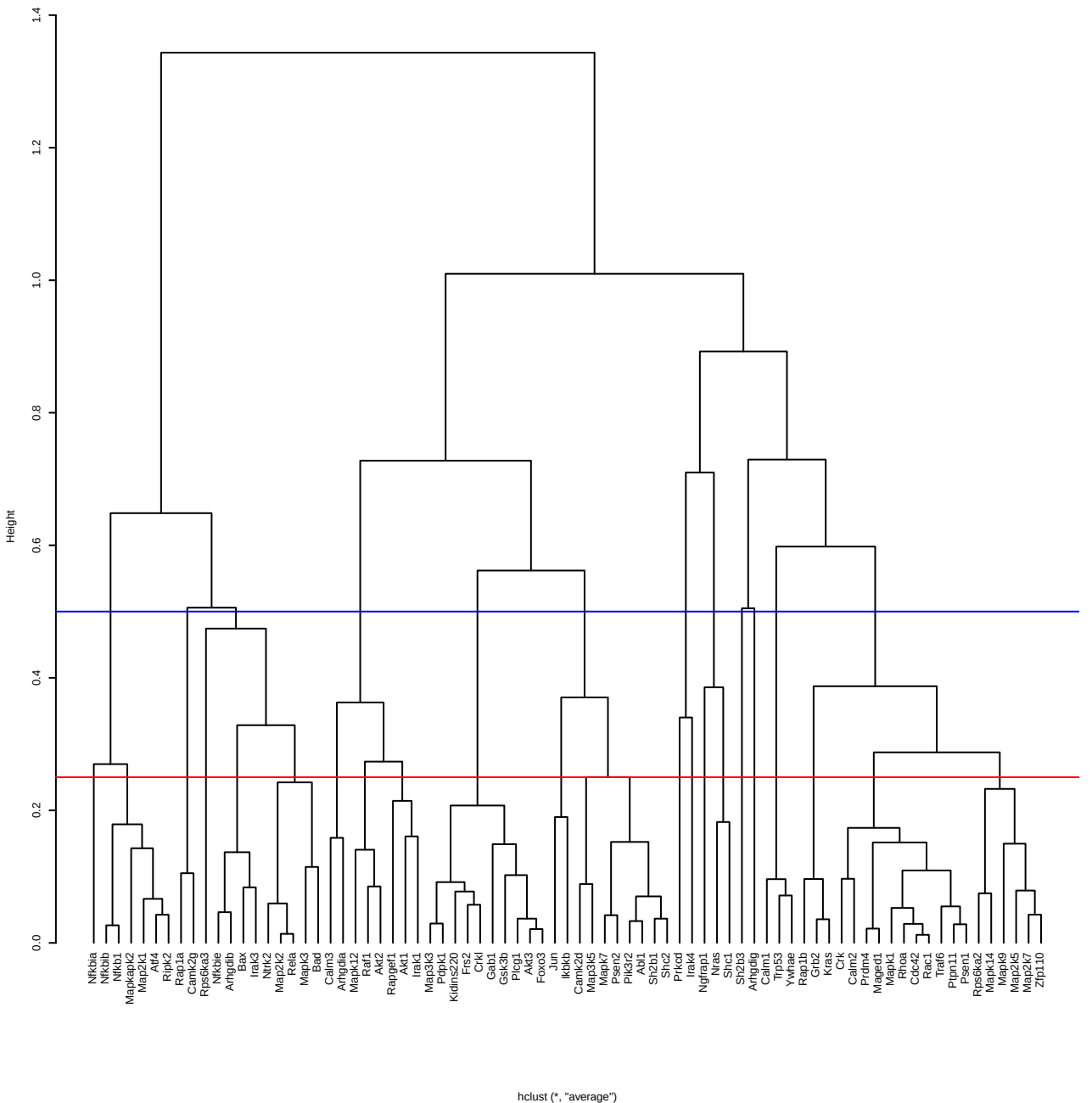
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Camk2g
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Bax
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Crkl
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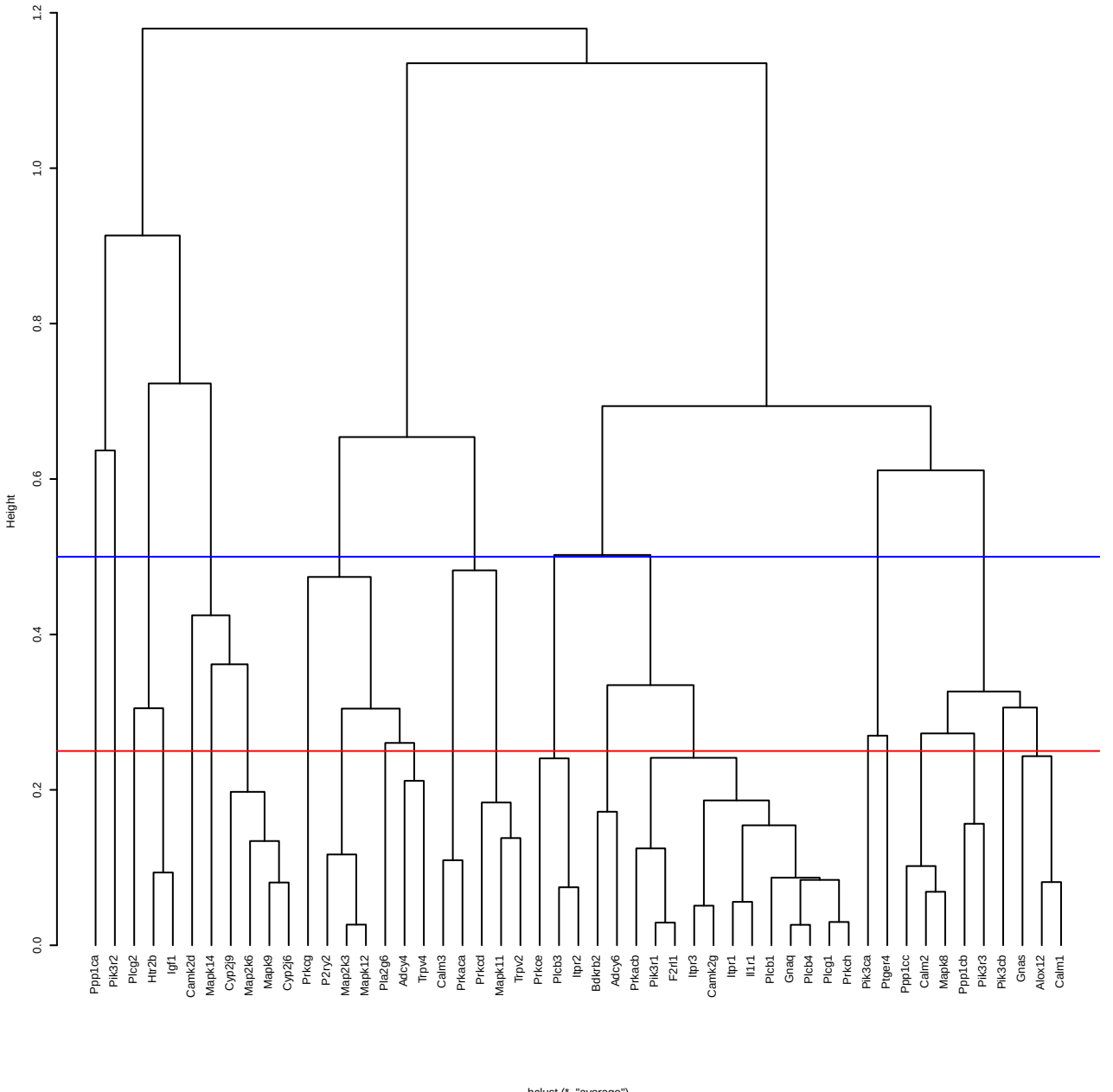
hclust (*, "average")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Mapk14
Cyp2j9
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Cyp2j6
Prkcg
P2ry2
Map2k3
Mapk12
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Adcy4
Trpv4
Calm3
Prkaca
Prkcd
Mapk11
Trpv2
Prkce
Plcb3
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Adcy6
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Pik3r1
F2rl1
Itpr3
Camk2g
Itpr1
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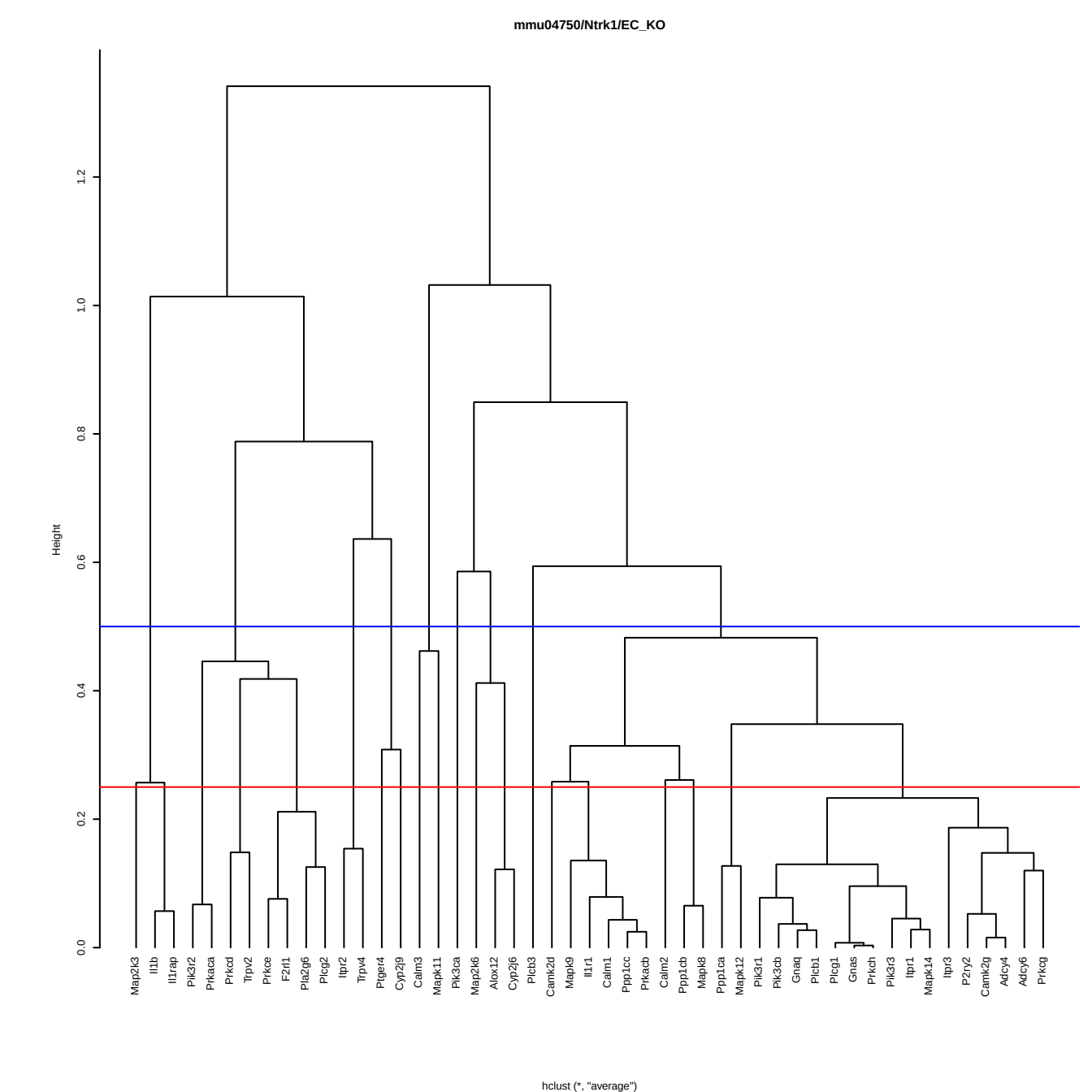
hclust (*, "average")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Trpv2
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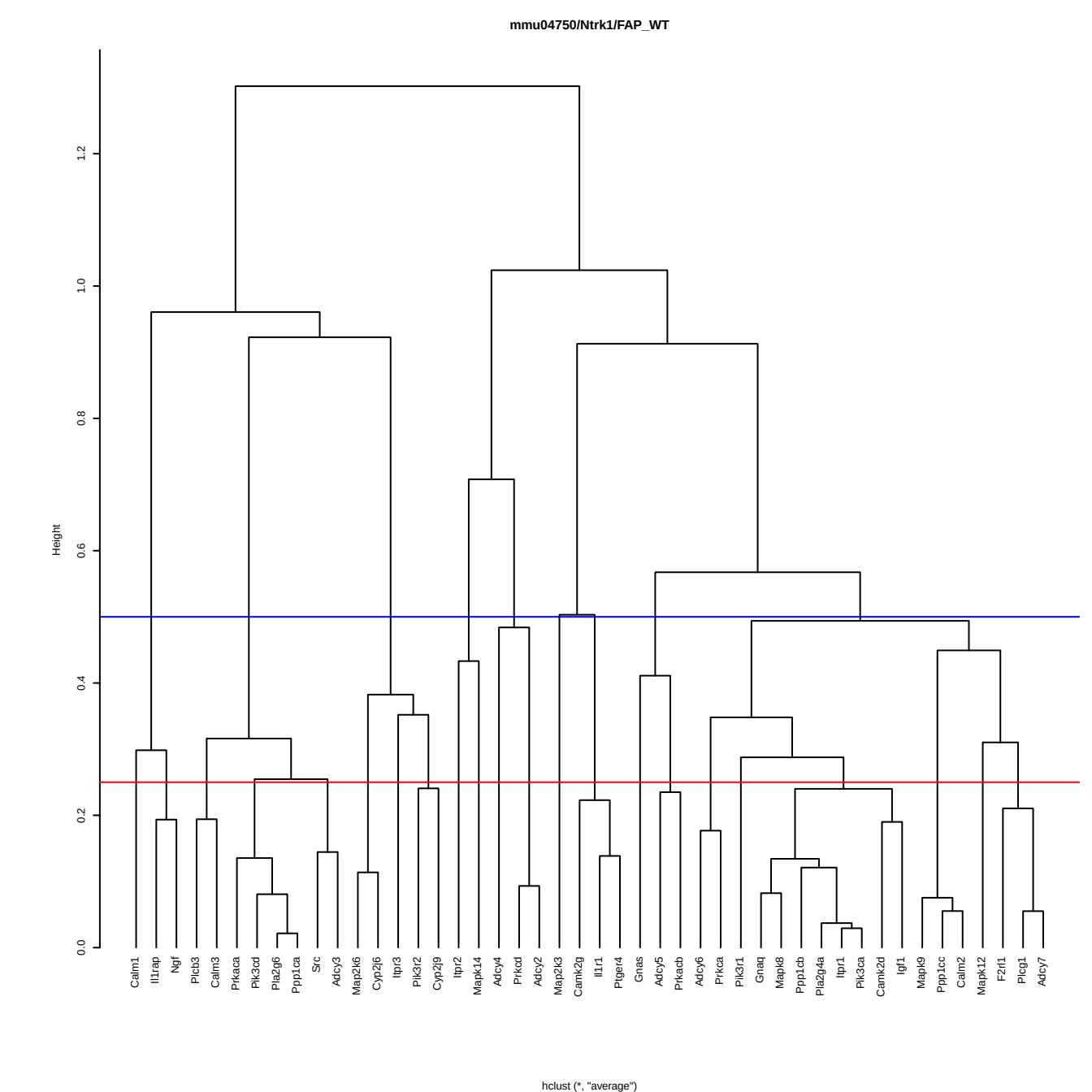
hclust (*, "average")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0.2
0.4
0.6
0.8
1.0
1.2
Calm1
Il1rap
Ngf
Plcb3
Calm3
Prkaca
Plk3cd
Pla2g6
Ppp1ca
Src
Adcy3
Map2k6
Cyp2j6
Itpr3
Plk3r2
Cyp2j9
Itpr2
Mapk14
Adcy4
Prkcd
Adcy2
Map2k3
Camk2g
Il1r1
Ptger4
Gnas
Adcy5
Prkacb
Adcy6
Prkca
Plk3r1
Gnaq
Mapk8
Ppp1cb
Pla2g4a
Itpr1
Plk3ca
Camk2d
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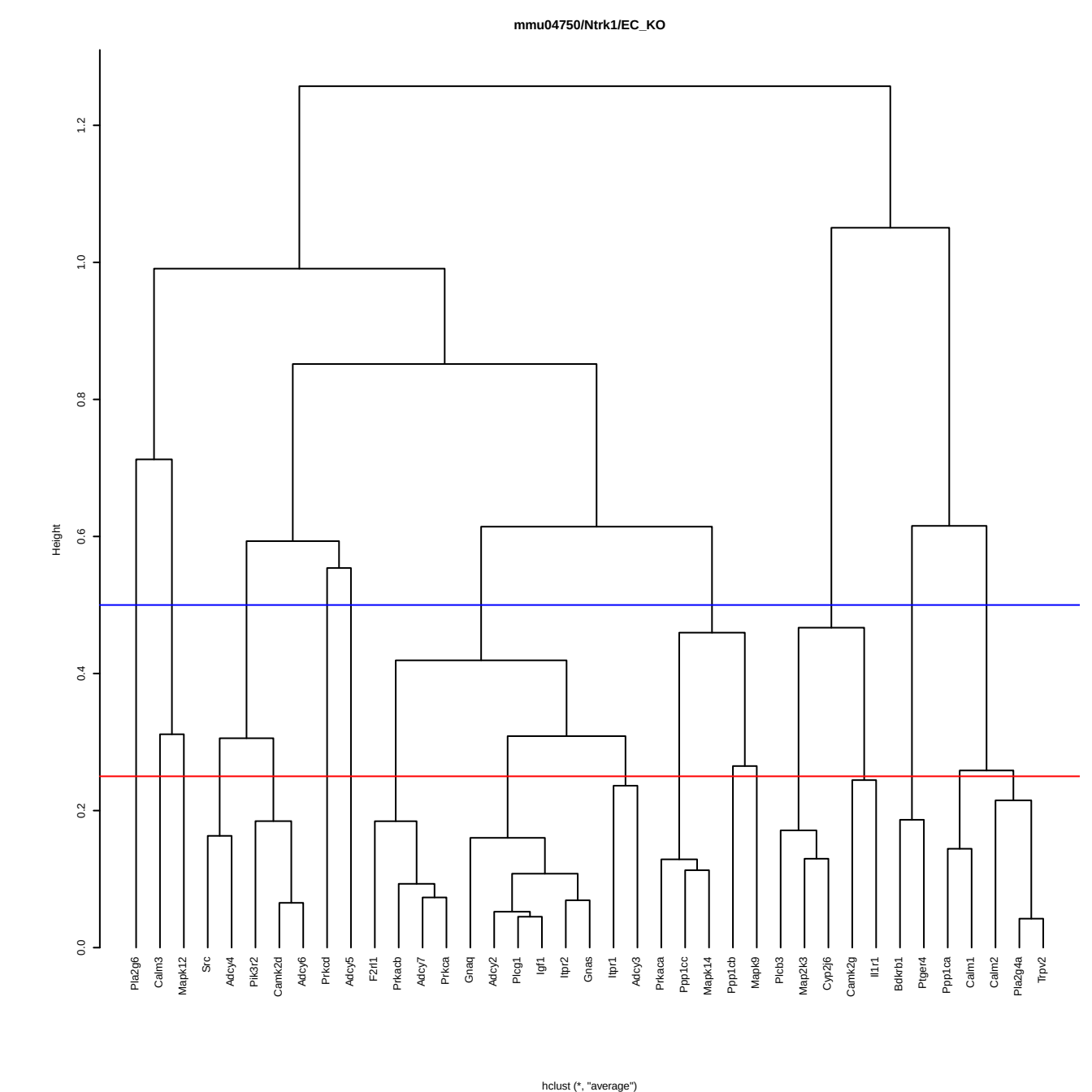
Mapk9
Ppp1cc
Calm2
Mapk12
F2rl1
Plcg1
Adcy7
hclust (*, "average")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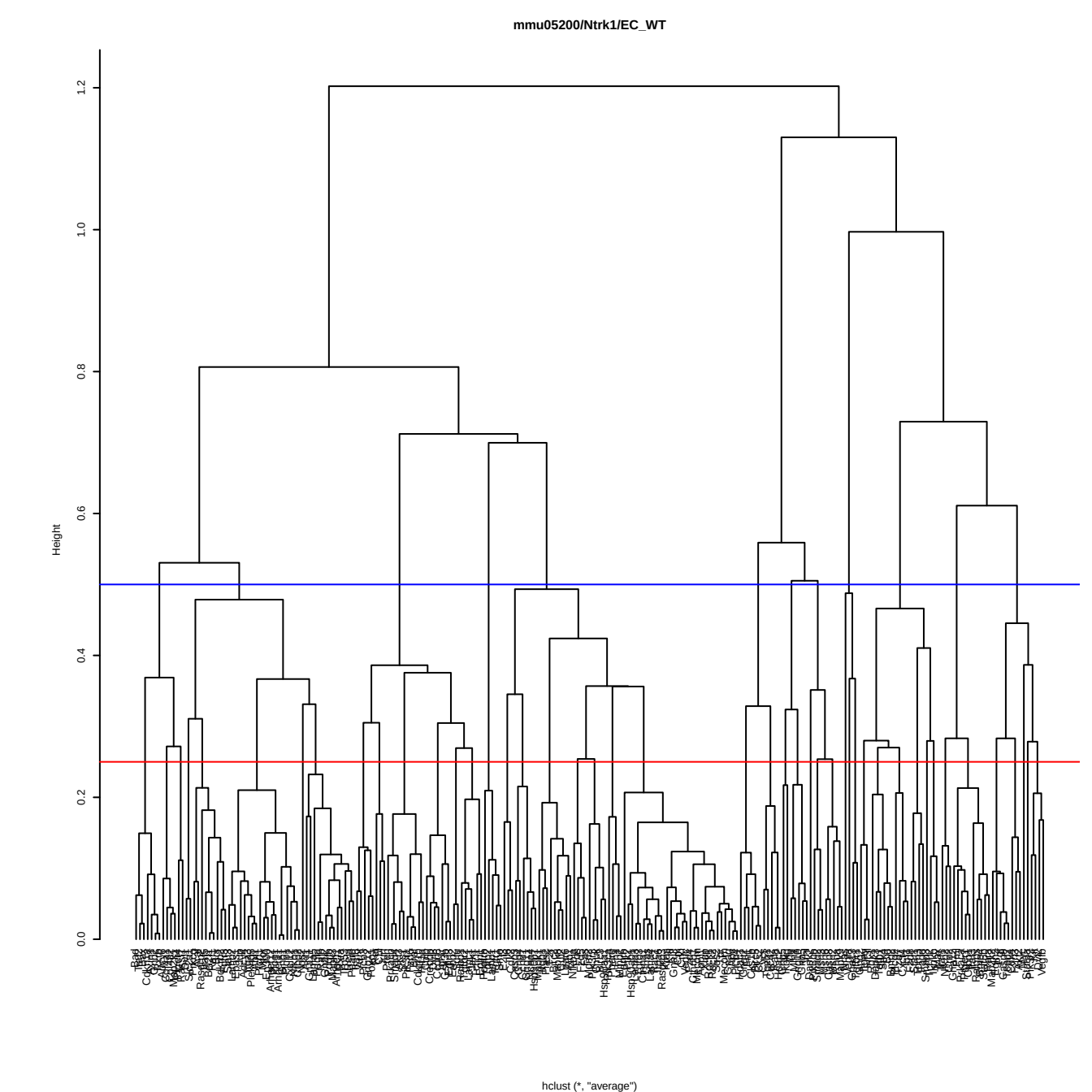
1.2
Pla2g6
Calm3
Mapk12
Src
Adcy4
Pik3r2
Camk2d
Adcy6
Prkcd
Adcy5
F2rl1
Prkacb
Adcy7
Prkca
Gnaq
Adcy2
Plcg1
Igf1
Itpr2
Gnas
Itpr1
Adcy3
Prkaca
Ppp1cc
Mapk14
Ppp1cb
Mapk9
Plcb3
Map2k3
Cyp2j6
Camk2g
Il1r1
Bdkrb1
Ptger4
Ppp1ca
Calm1
Calm2
Pla2g4a
Trpv2
hclust (*, "average")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0.8
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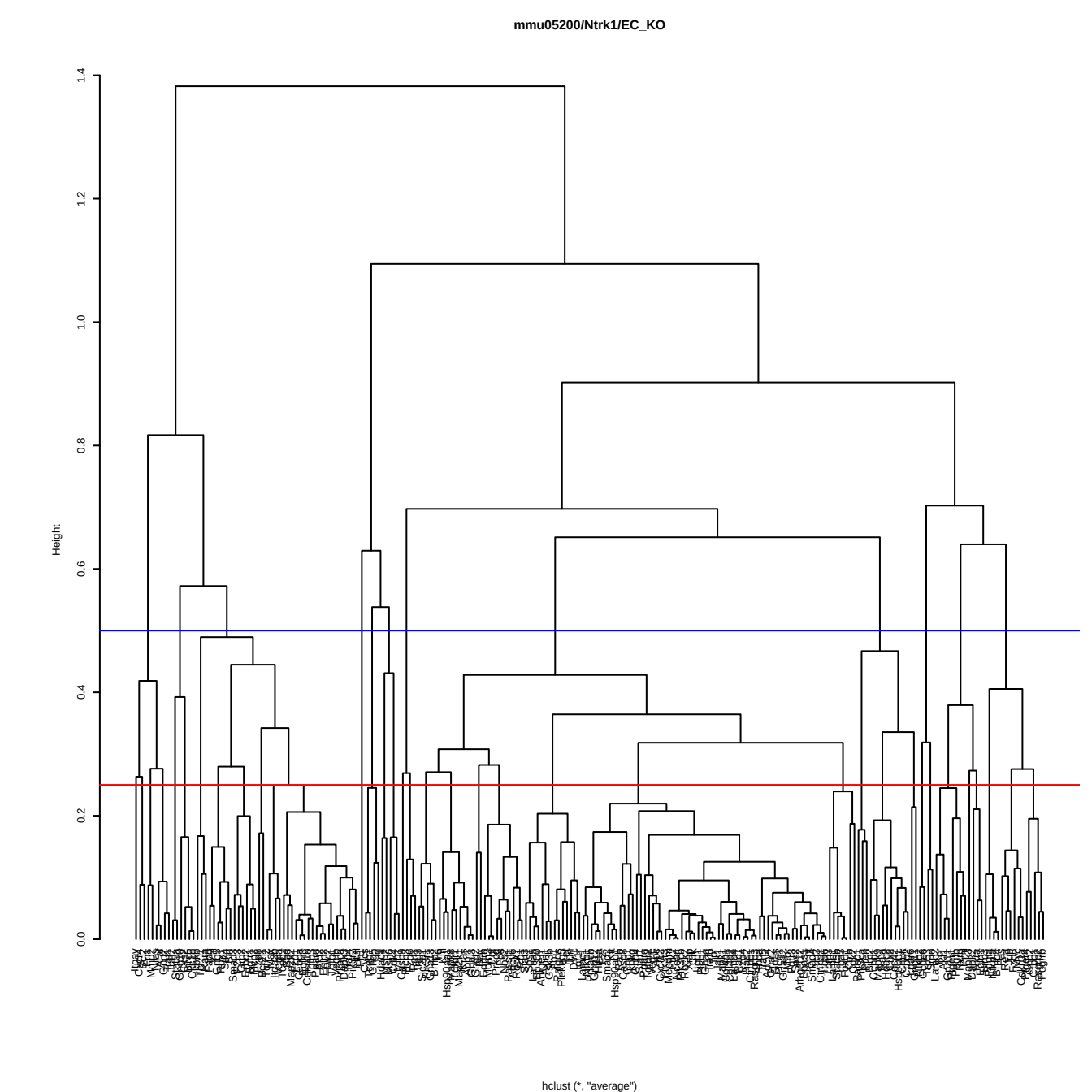
1.2
hclust (*, "average")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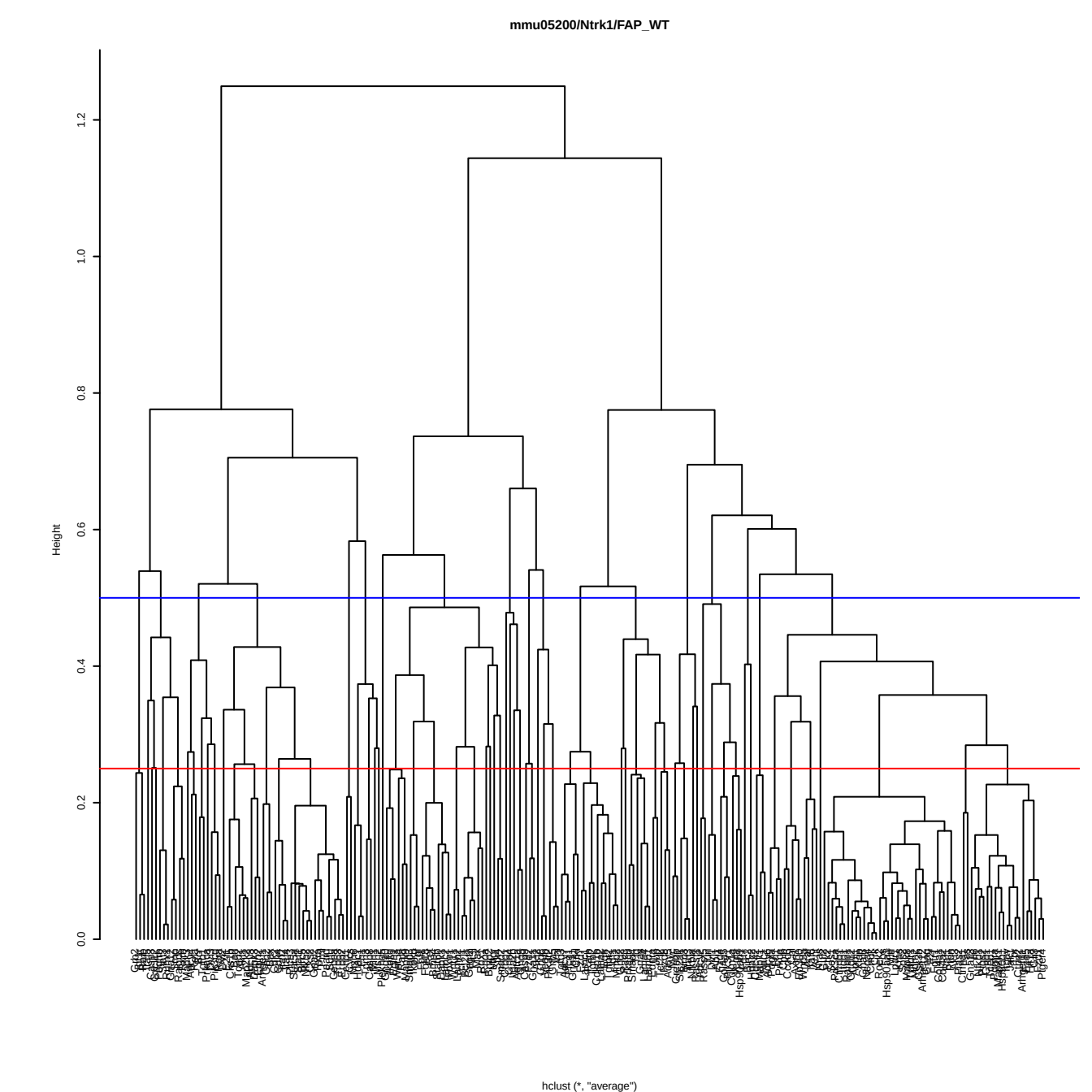
1.2
1.4
hclust (*, "average")


mmu05200/Ntrk1/FAP_WT
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0.8
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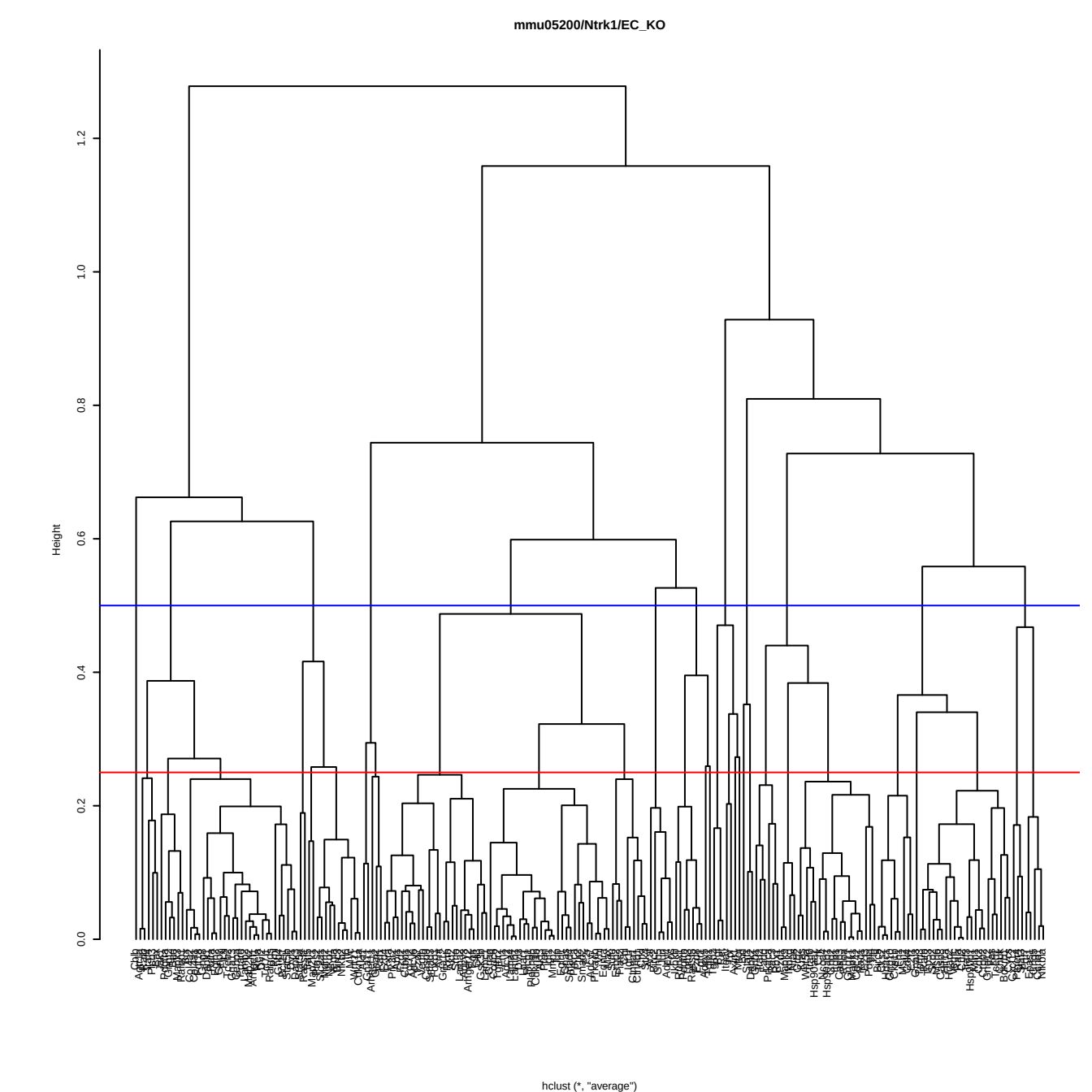
1.2
hclust (*, "average")


mmu05200/Ntrk1/EC_KO
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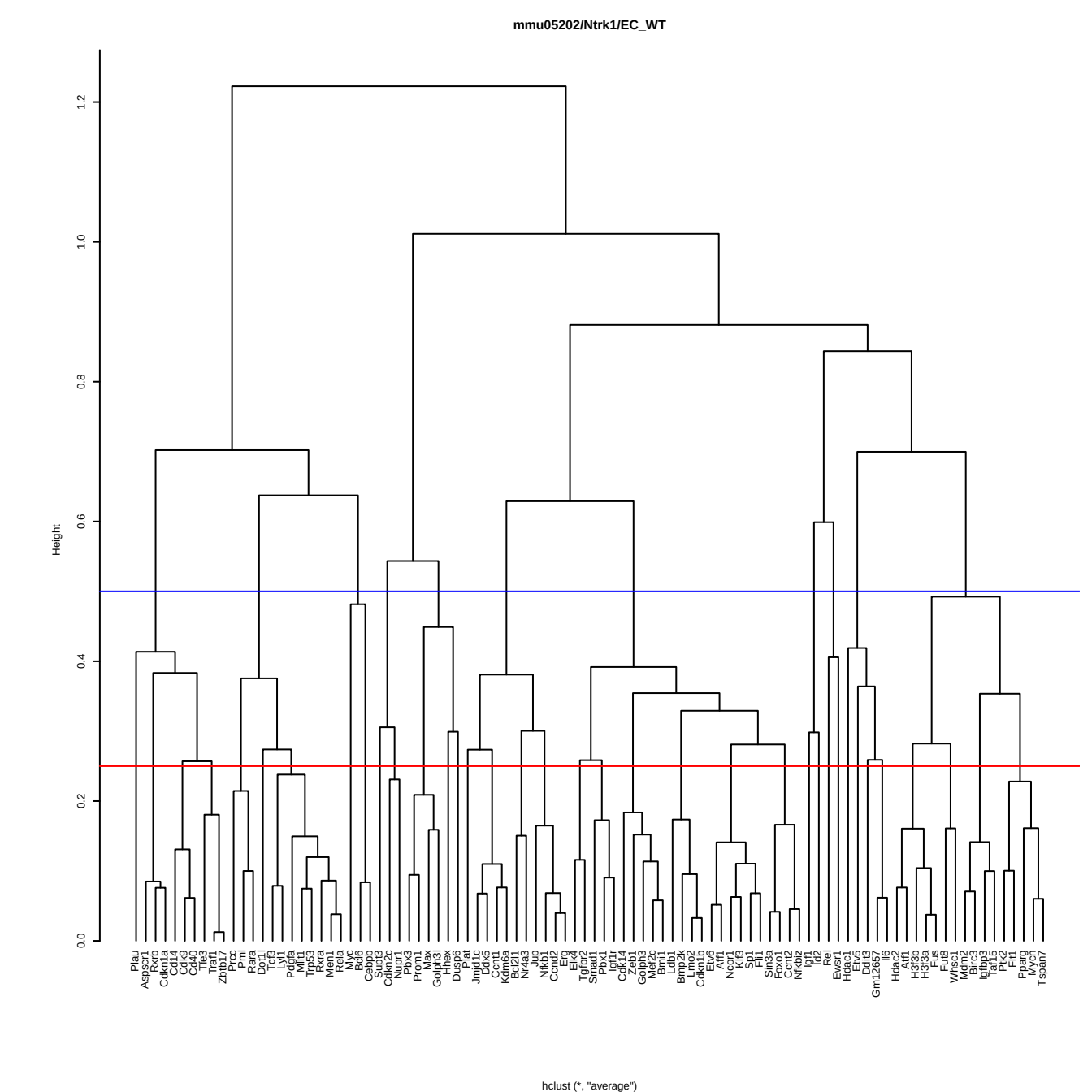
0.6
0.8
1.0
1.2
hclust (*, "average")


mmu05202/Ntrk1/EC_WT
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0.6
0.8
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1.2
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Aspscr1
Rxrb
Cdkn1a
Cd14
Cdk9
Cd40
Tfe3
Traf1
Zbtb17
Prcc
Pml
Rara
Dpf1
Tcf3
Lyl1
Pdgfa
Mllt1
Trp53
Rxra
Mef2a
Rela
Myc
Bcl6
Cebpb
Supt3
Cdkn2c
Nfkb1
Nupr1
Prom1
Max
Golph3l
Hhex
Dusp6
Ppat
Jmjd1c
Ddx5
Ccnt1
Kdm6a
Bcl2l1
Nr4a3
Jun
Nfkbia
Ccnd2
Erg
Elk4
Tgfbr2
Smad1
Prkx1
Igf1r
Cdk14
Zeb1
Golph3
Mef2c
Bmi1
Lyl1
Bmp2k
Lmo2
Cdkn1b
Etv6
Atf1
Ncor1
Kdr
Stat3
Fli1
Sin3a
Foxo1
Ccnt2
Nfkbiz
Igf1
Ikzf2
Rel
Ewsr1
Hdac1
Etv6
Dstl3
Gm12267
Jak2
Hdac2
Atf1
H3f3b
H3f3a
Fus
Fcgr1b
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Birc3
Igfbp3
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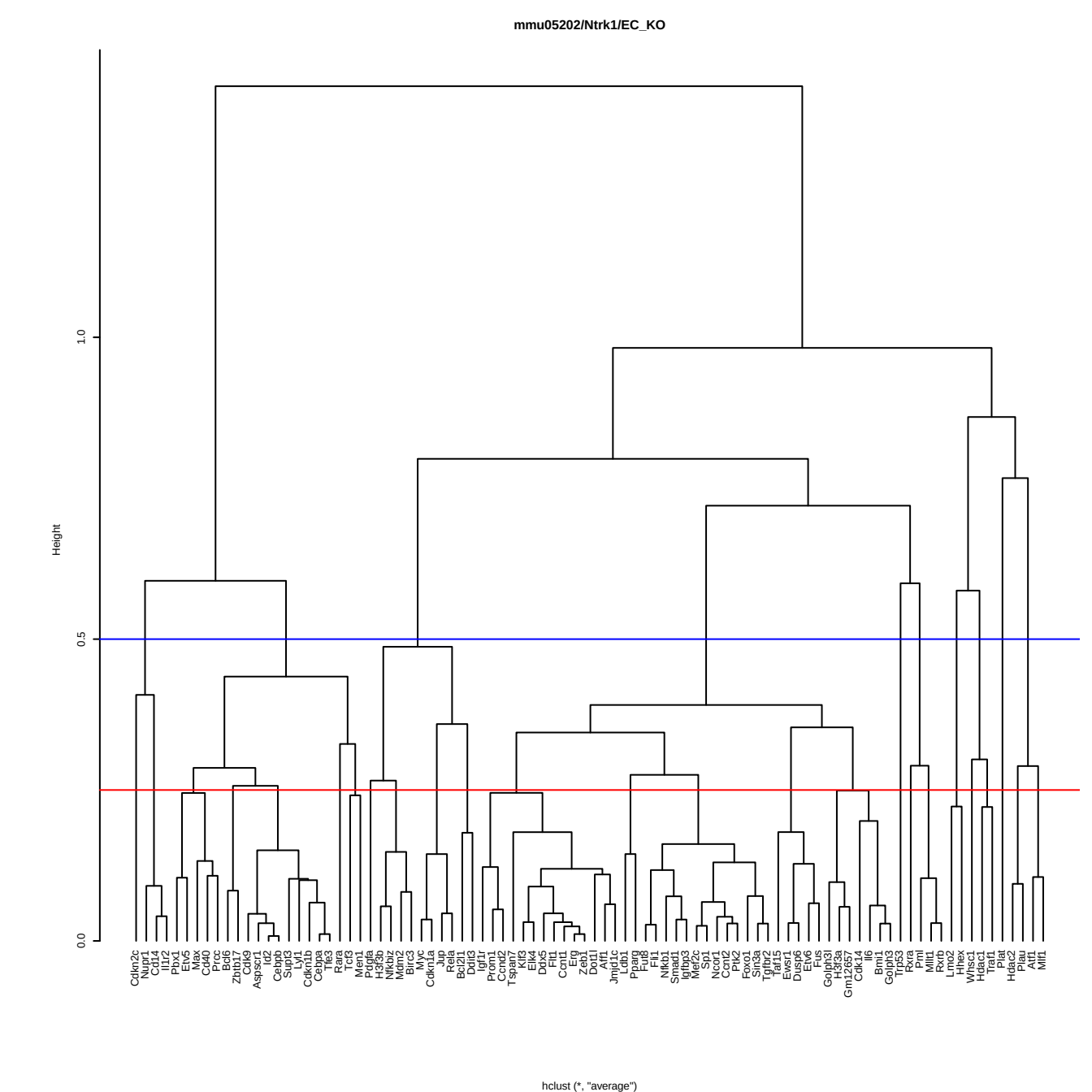
Pik2
Ets1
Pparg
Myc
Tspan7
hclust (*, "average")


mmu05202/Ntrk1/EC_KO
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Nupr1
Cd14
Il1r2
Pbx1
Etv5
Max
Cd40
Bcl6
Bcl7
Zbtb17
Cdk9
Aspscr1
Id2
Cebpb
Supt3
Lyl1
Cdkn1b
Cebpa
Tle3
Rara
Tcf3
Men1
Pdgfa
H3f3b
Nfkbiz
Mdm2
Birc3
Myc
Cdkn1a
Jun
Rela
Bcl2l1
Ddit3
Igf1r
Prom1
Ccnd2
Tspan7
Klf5
Elk4
Ddx5
Flt1
Ccnl1
Erg
Zeb1
Dot1l
Atf1
Jmjd1c
Ldb1
Ppara
Fut8
Fli1
Nfkb1
Smad1
Igfbp3
Mef2c
Sp1
Ncor2
Ccnl2
Pik2
Foxo1
Sin3a
Tgfbr2
Taf15
Ewsr1
Dusp6
Etv6
Eif4e
Golph3l
H3f3a
Gm12657
Cdk14
Il6
Bmi1
Golph3
Trp53
Prkca
Pml
Mllt1
Rxrb
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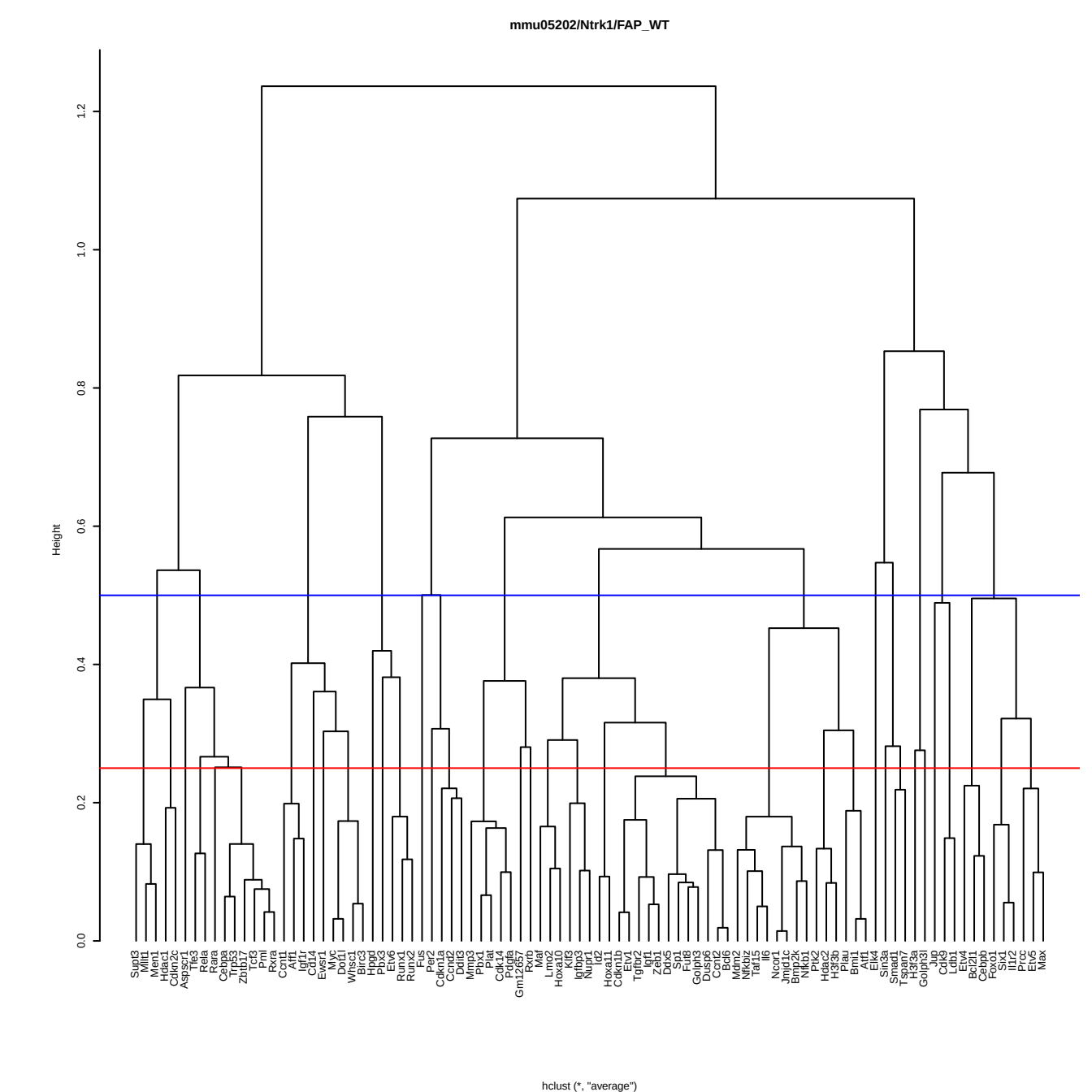
Whsc1
Hdac1
Traf1
Pbx1
Hdac2
Plau
Atf1
Mlf1
hclust (*, "average")


mmu05202/Ntrk1/FAP_WT
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0.8
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1.2
Supt3
Mllt1
Men1
Hdac1
Cdkn2c
Aspscr1
Tle3
Rela
Rara
Cebpa
Trp53
Zbtb17
Tcf3
Pml
Rxra
Ccnt1
Aff1
Igf1r
Cd14
Ewsr1
Myc
Dvl1
Whsc1
Birc3
Hpgd
Pbx3
Etv6
Runx1
Runx2
Fos
Per2
Cdkn1a
Ccnd2
Ddit3
Mmp3
Pbx1
Prlr
Cdk14
Pdgfa
Gm12857
Rxrb
Maf
Lmo2
Hoxa10
Xrcc3
Igfbp3
Nupr1
Id2
Hoxa11
Cdkn1b
Etv1
Tgfbr2
Jun
Zfp1
Ddx5
Sp1
Fut8
Golph3
Dusp6
Ccnl2
Bcl6
Mdm2
Nfkbiz
Taf15
Il6
Ncor1
Jmjd1c
Bmp2k
Nfkb1
Plk2
Hdac2
H3f3b
Plau
Bmi1
Aff4
Elk4
Sin3a
Smad1
Tspan7
H3f3a
Golph3l
Jup
Cdk6
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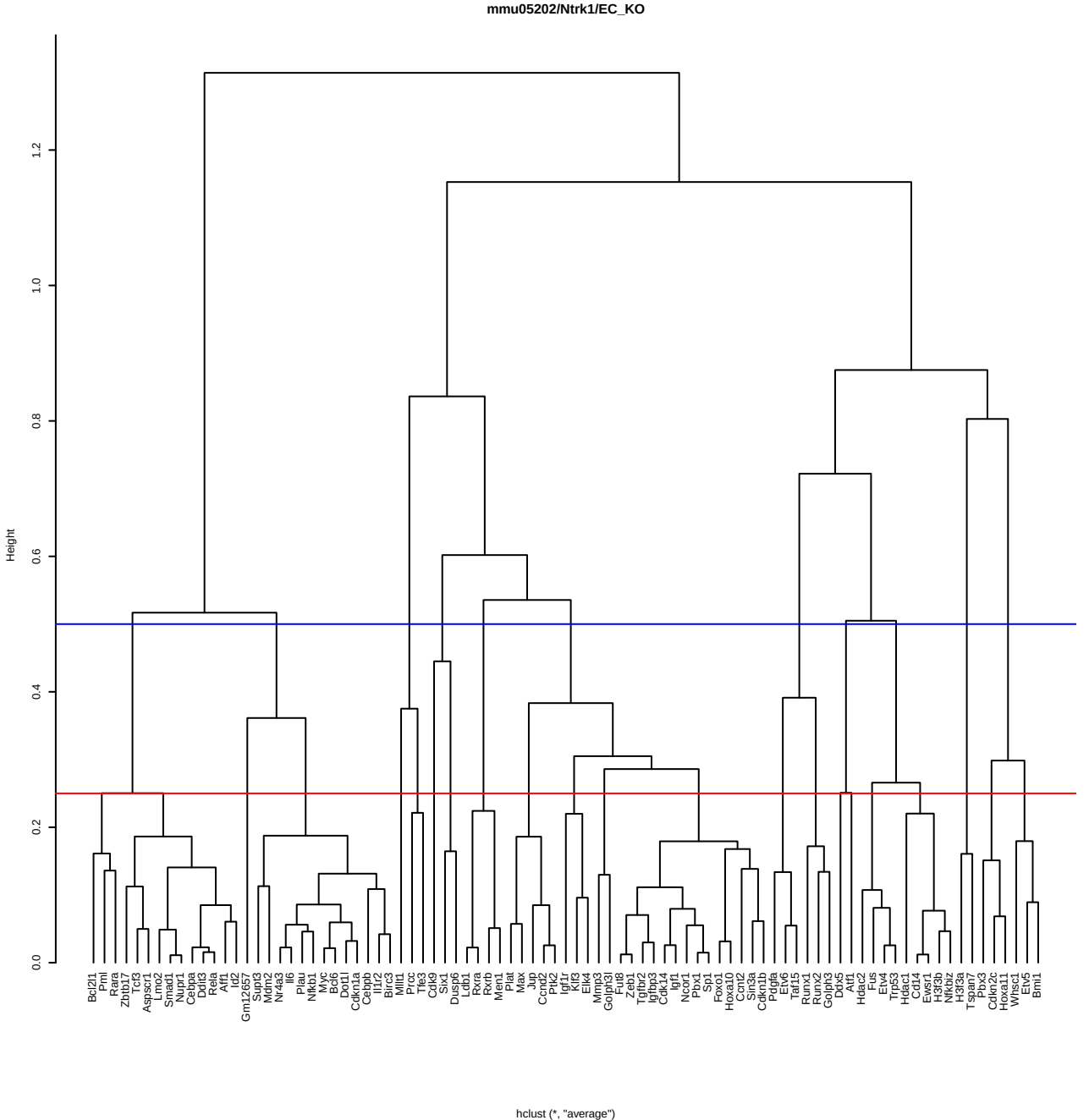
Bcl2l1
Cebpb
Foxo1
Six1
Prrx2
Prlr
Etv5
Max
hclust (*, "average")


mmu05202/Ntrk1/EC_KO
Height
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0.8
1.0
1.2
Bcl2l1
Pml
Rara
Zbtb17
Tcf3
Aspscr1
Lmo2
Smad1
Nupr1
Cebpa
Ddit3
Rela
Atf1
Id1
Gm12657
Supt3
Mdm2
Nr4a3
Il6
Plau
Nfkb1
Myc
Bid6
Dot1l
Cdkn1a
Cebpb
Il1r2
Birc3
Mllt1
Prcc
Tfe3
Cdk9
Six1
Dusp6
Ldb1
Rxra
Rxrb
Men1
Plat
Max
Jup
Cond
Pik2
Igf1r
Klf3
Elk4
Mmp3
Golph3l
Fut8
Zeb1
Tgfbr2
Igfbp3
Cdk14
Igf1
Ncor1
Pbx1
Sp1
Foxo1
Hoxa10
Cnt2
Sin3a
Cdkn1b
Pdgfa
Etv6
Taf15
Runx1
Runx2
Golph3
Ddx5
Atf1
Hdac2
Fus
Etv4
Trp53
Hdac1
Cd14
Ewsr1
H3f3b
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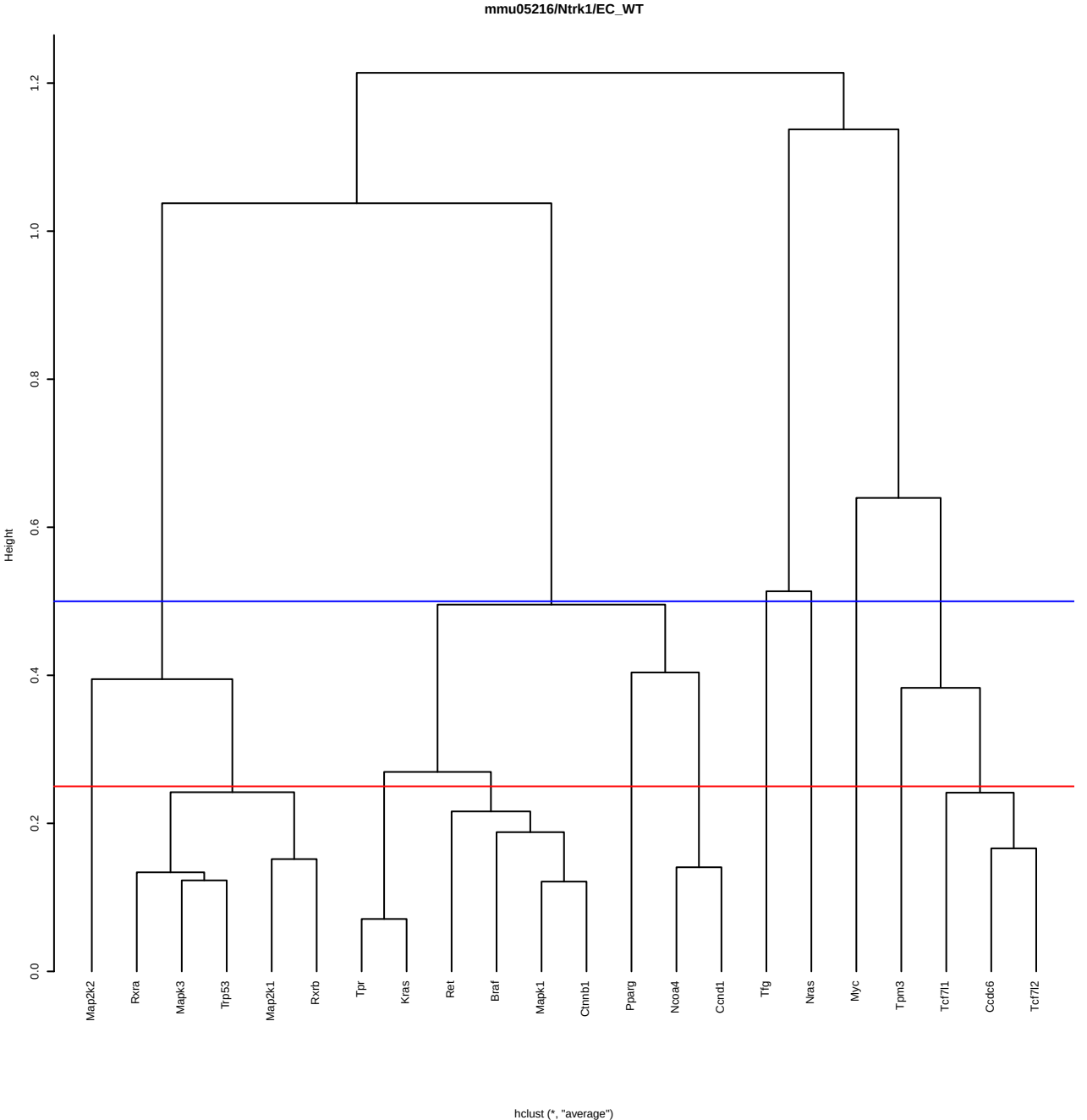
Tspan7
Pbx3
Cdkn2a
Hoxa11
Whsc1
Etv5
Bmi1
hclust (*, "average")


mmu05216/Ntrk1/EC_WT
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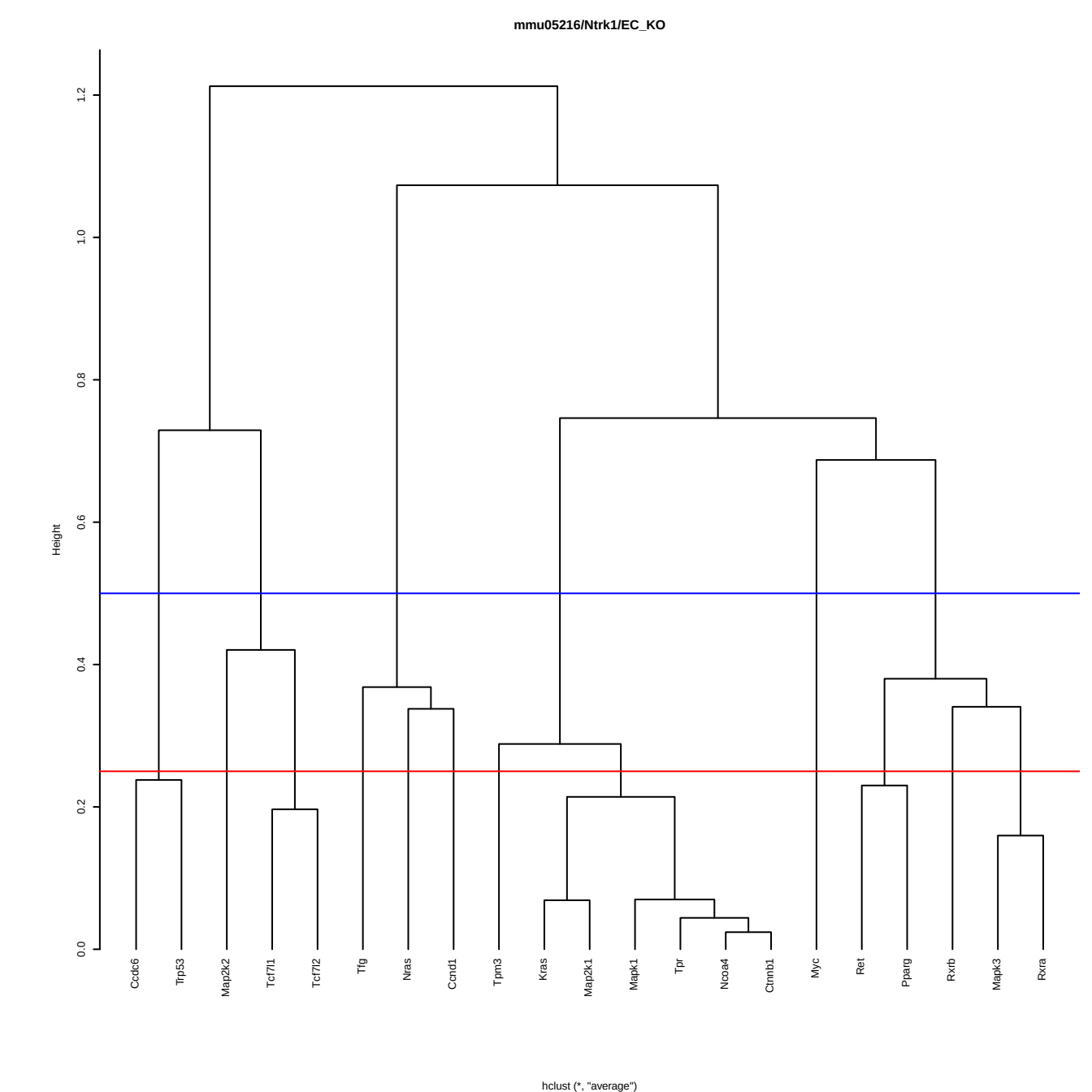
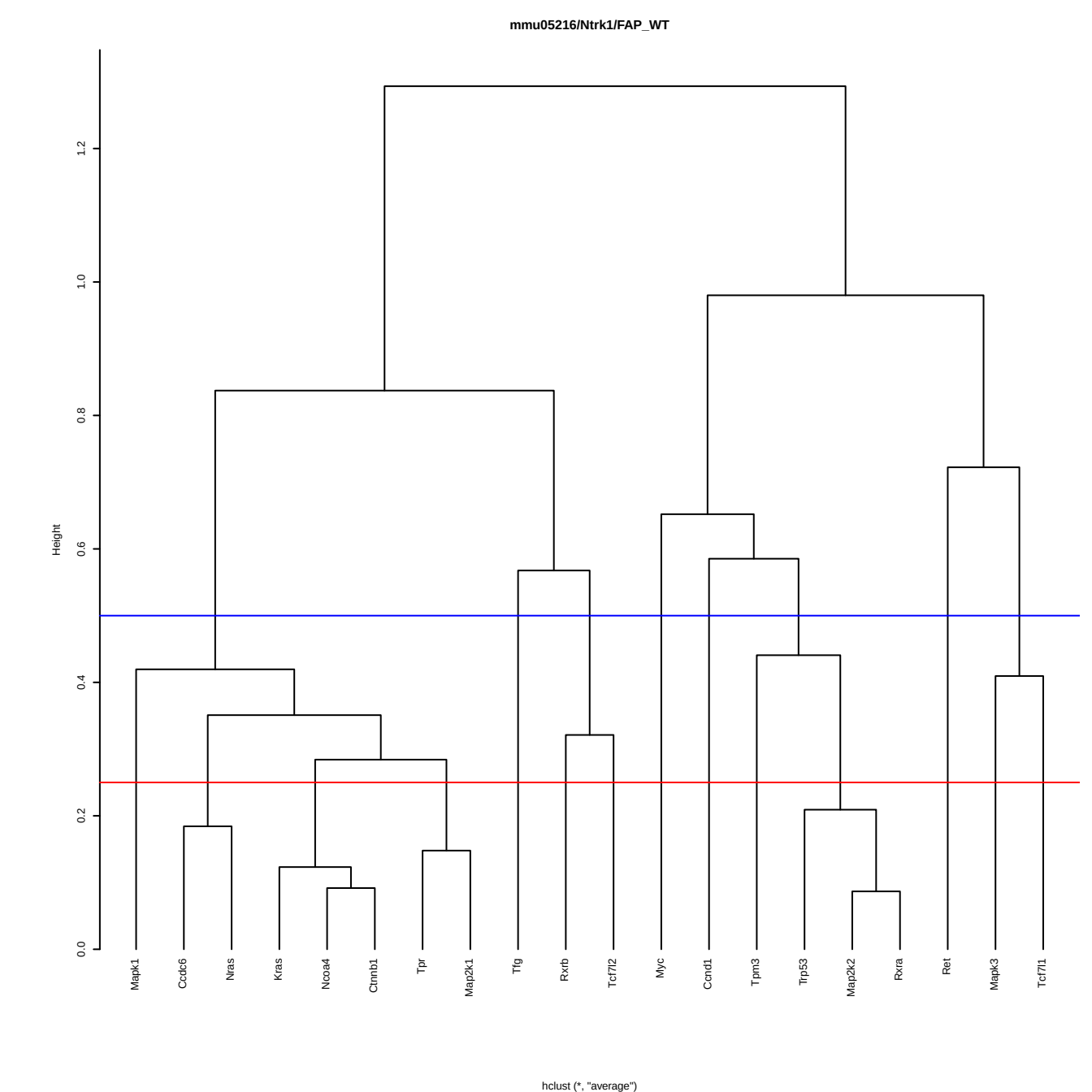
0.8
1.0
1.2
Map2k2
Rxra
Mapk3
Trp53
Map2k1
Rxrb
Tpr
Kras
Ret
Braf
Mapk1
Ctnnb1
Pparg
Ncoa4
Ccnd1
Tfg
Nras
Myc
Tpm3
Tcf7l1
Ccdc6
Tcf7l2
hclust (*, "average")


mmu05216/Ntrk1/EC_KO
Height
0.0
0.2
0.4
0.6
0.8
1.0
1.2
Ccdc6
Trp53
Map2k2
Tcf7l1
Tcf7l2
Tfg
Nras
Ccnd1
Tpm3
Kras
Map2k1
Mapk1
Tpr
Ncoa4
Ctnnb1
Myc
Ret
Pparg
Rxrb
Mapk3
Rxra
hclust (*, "average")


mmu05216/Ntrk1/FAP_WT
Height
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0.4
0.6
0.8
1.0
1.2
Mapk1
Ccdc6
Nras
Kras
Ncoa4
Ctnnb1
Tpr
Map2k1
Tfg
Rxrb
Tcf7l2
Myc
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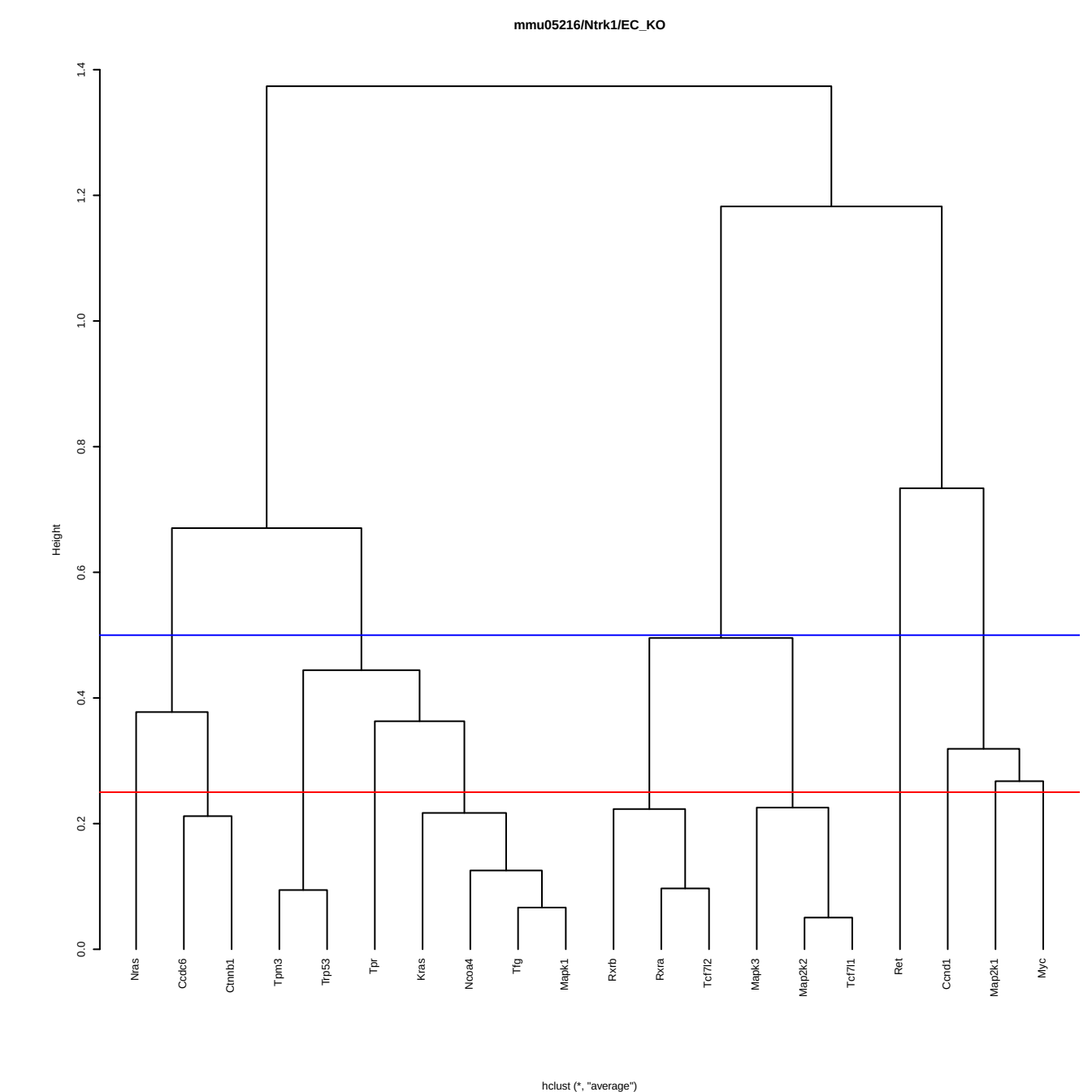
Tpm3
Trp53
Map2k2
Rxra
Ret
Mapk3
Tcf7l1
hclust (*, "average")


mmu05216/Ntrk1/EC_KO
Height
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0.6
0.8
1.0
1.2
1.4
Nras
Ccdc6
Ctnnb1
Tpm3
Trp53
Tpr
Kras
Ncoa4
Tfg
Mapk1
Rxrb
Rxra
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Mapk3
Map2k2
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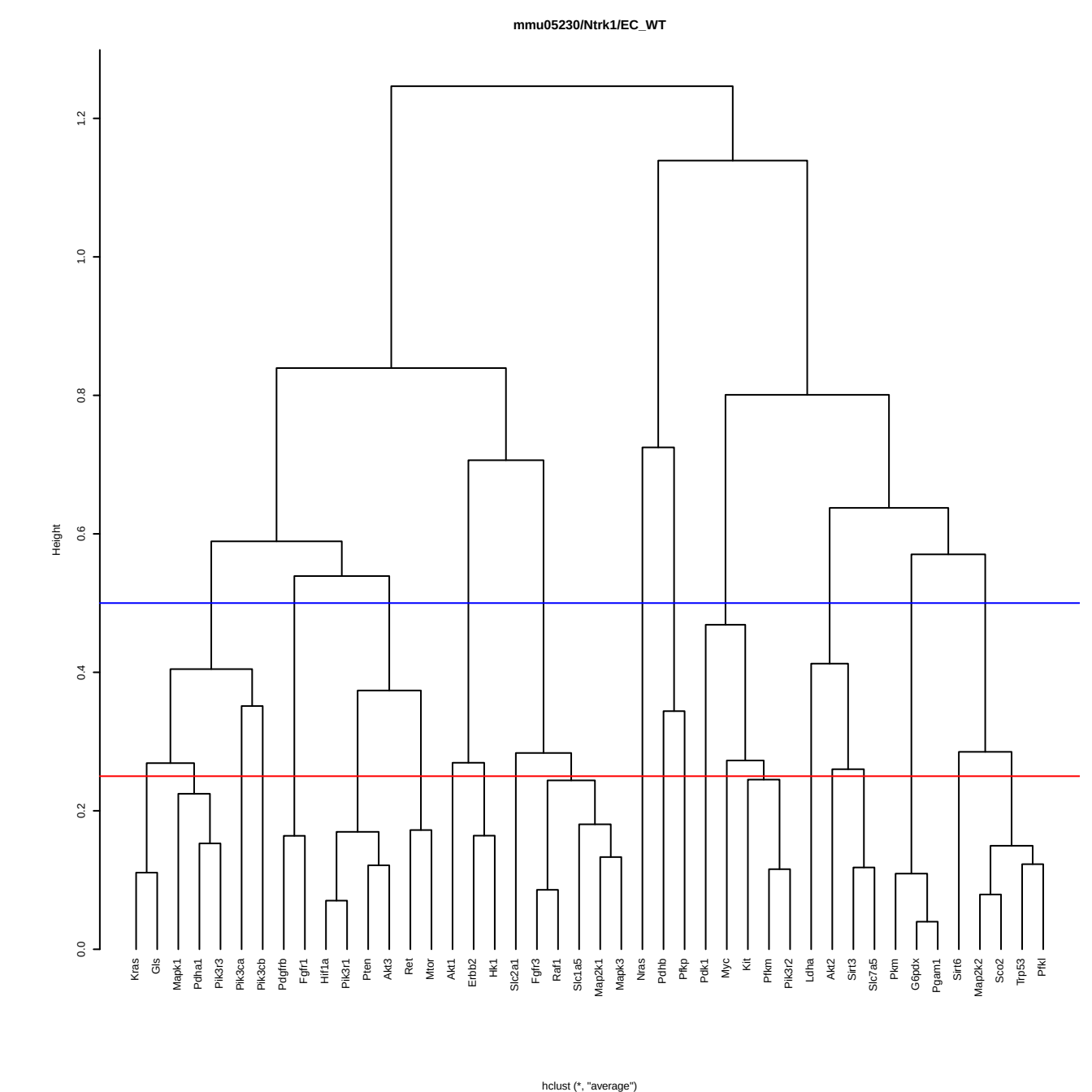
Ret
Ccnd1
Map2k1
Myc
hclust (*, "average")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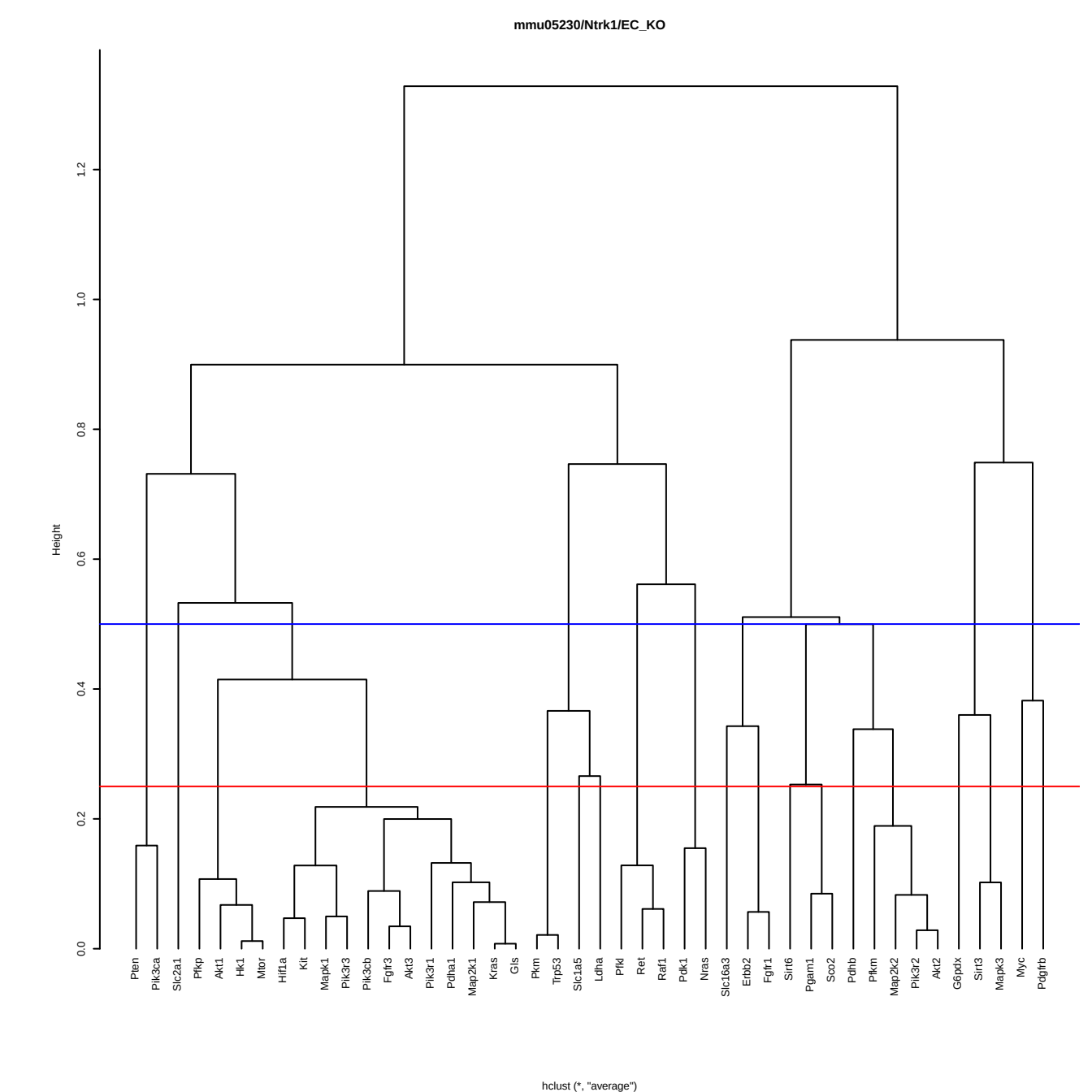
Gls
Mapk1
Pdha1
Pik3r3
Pik3ca
Pik3cb
Pdgfrb
Fgfr1
Hif1a
Pik3r1
Pten
Akt3
Ret
Mtor
Akt1
Erbb2
Hk1
Slc2a1
Fgfr3
Raf1
Slc1a5
Map2k1
Mapk3
Nras
Pdhb
Pfkp
Pdk1
Myc
Kit
Pfkm
Pik3r2
Ldha
Akt2
Sirt3
Slc7a5
Pkm
G6pdx
Pgam1
Sirt6
Map2k2
Sco2
Trp53
Pfkl
hclust (*, "average")


mmu05230/Ntrk1/EC_KO
Height
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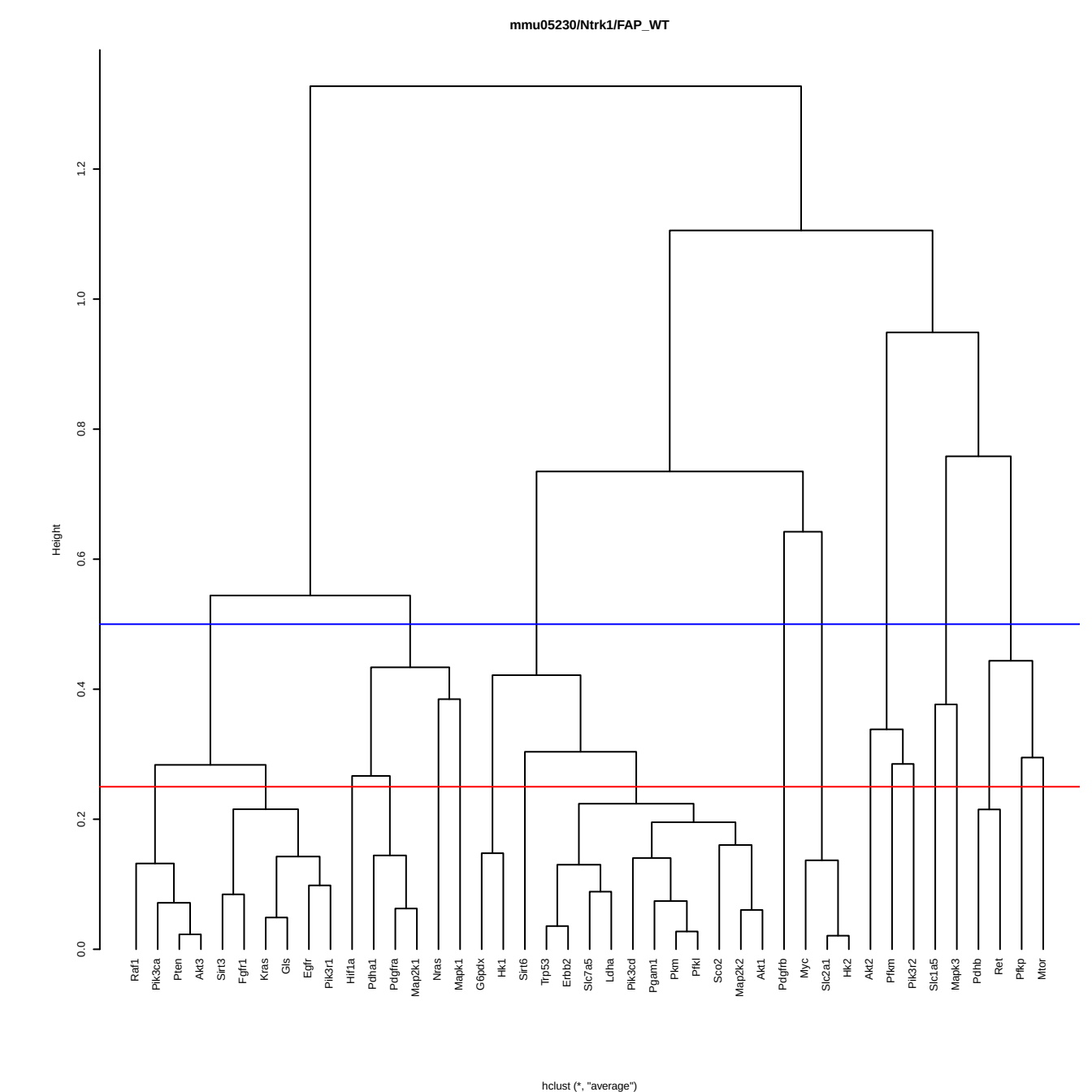
0.8
1.0
1.2
Pten
Pik3ca
Slc2a1
Pfkp
Akt1
Hk1
Mtor
Hif1a
Kit
Mapk1
Pik3r3
Pik3cb
Fgfr3
Akt3
Pik3r1
Pdha1
Map2k1
Kras
Gls
Pkm
Trp53
Slc1a5
Ldha
Pfkl
Ret
Raf1
Pdk1
Nras
Slc16a3
Erbb2
Fgfr1
Sirt6
Pgam1
Sco2
Pdhb
Pfkm
Map2k2
Pik3r2
Akt2
G6pdx
Sirt3
Mapk3
Myc
Pdgfrb
hclust (*, "average")


mmu05230/Ntrk1/FAP_WT
Height
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0.6
0.8
1.0
1.2
Raf1
Pik3ca
Pten
Akt3
Sirt3
Fgfr1
Kras
Gls
Egfr
Pik3r1
Hif1a
Pdha1
Pdgfra
Map2k1
Nras
Mapk1
G6pdx
Hk1
Sirt6
Trp53
Erbb2
Slc7a5
Ldha
Pik3cd
Pgam1
Pkm
Pfkl
Sco2
Map2k2
Akt1
Pdgfrb
Myc
Slc2a1
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Akt2
Pfkm
Pik3r2
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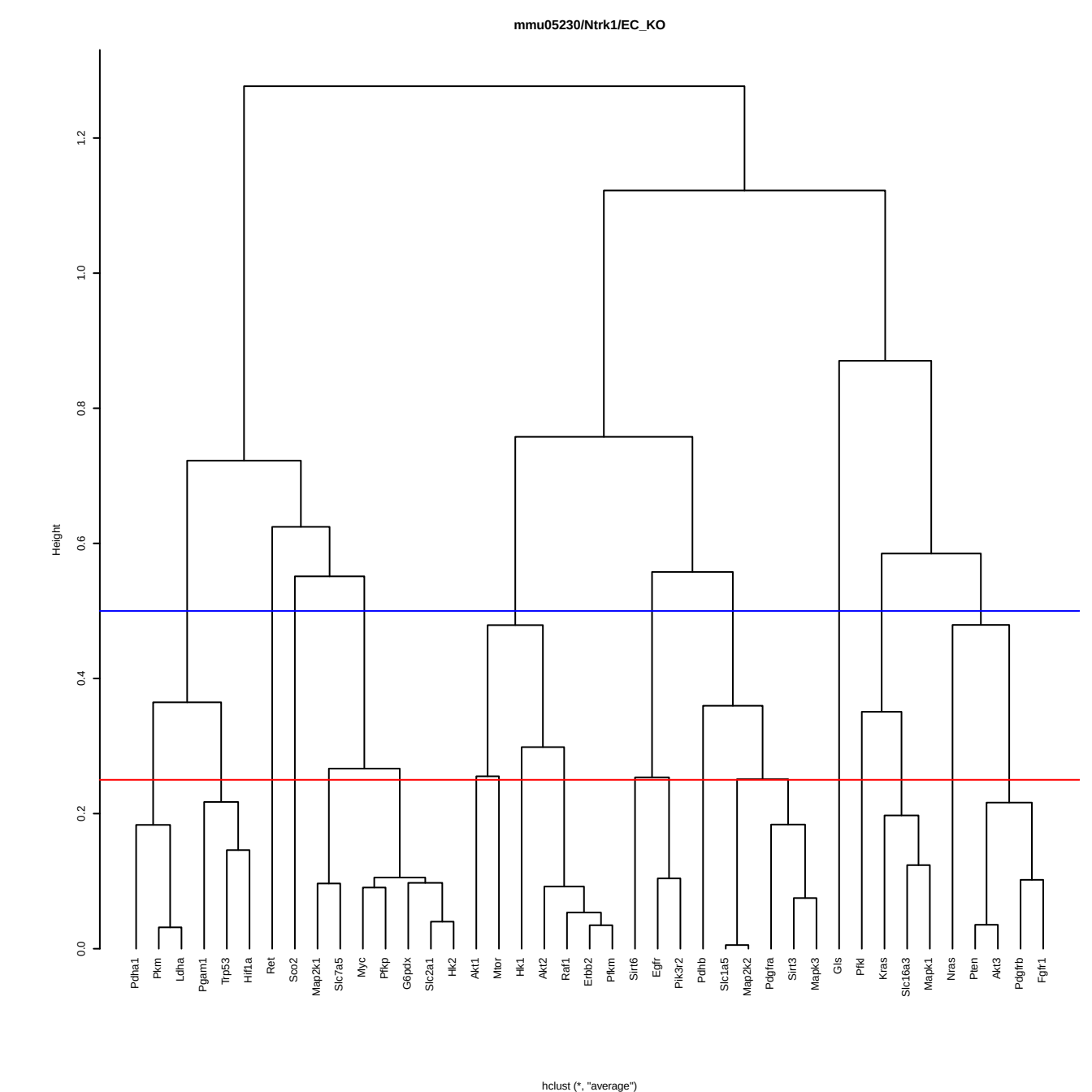
Ret
Pfkp
Mtor
hclust (*, "average")


mmu05230/Ntrk1/EC_KO
Height
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0.6
0.8
1.0
1.2
Pdha1
Pkm
Ldha
Pgam1
Trp53
Hif1a
Ret
Sco2
Map2k1
Slc7a5
Myc
Pfkp
G6pdx
Slc2a1
Hk2
Akt1
Mtor
Hk1
Akt2
Raf1
Erbb2
Pfkm
Sirt6
Egfr
Pik3r2
Pdhb
Slc1a5
Map2k2
Pdgfra
Sirt3
Mapk3
Gls
Pfkl
Kras
Slc16a3
Mapk1
Nras
Pten
Akt3
Pdgfrb
Fgfr1
hclust (*, "average")