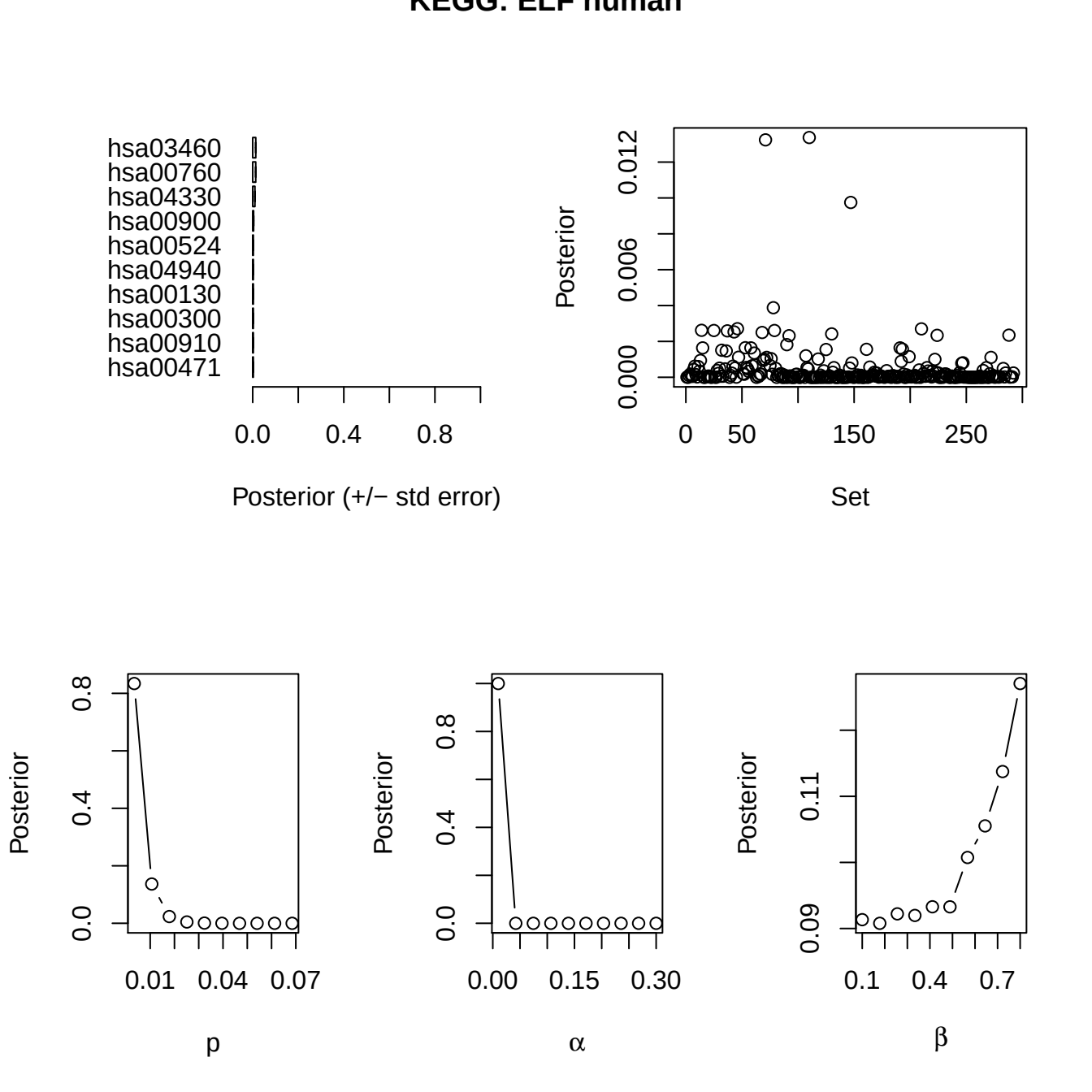
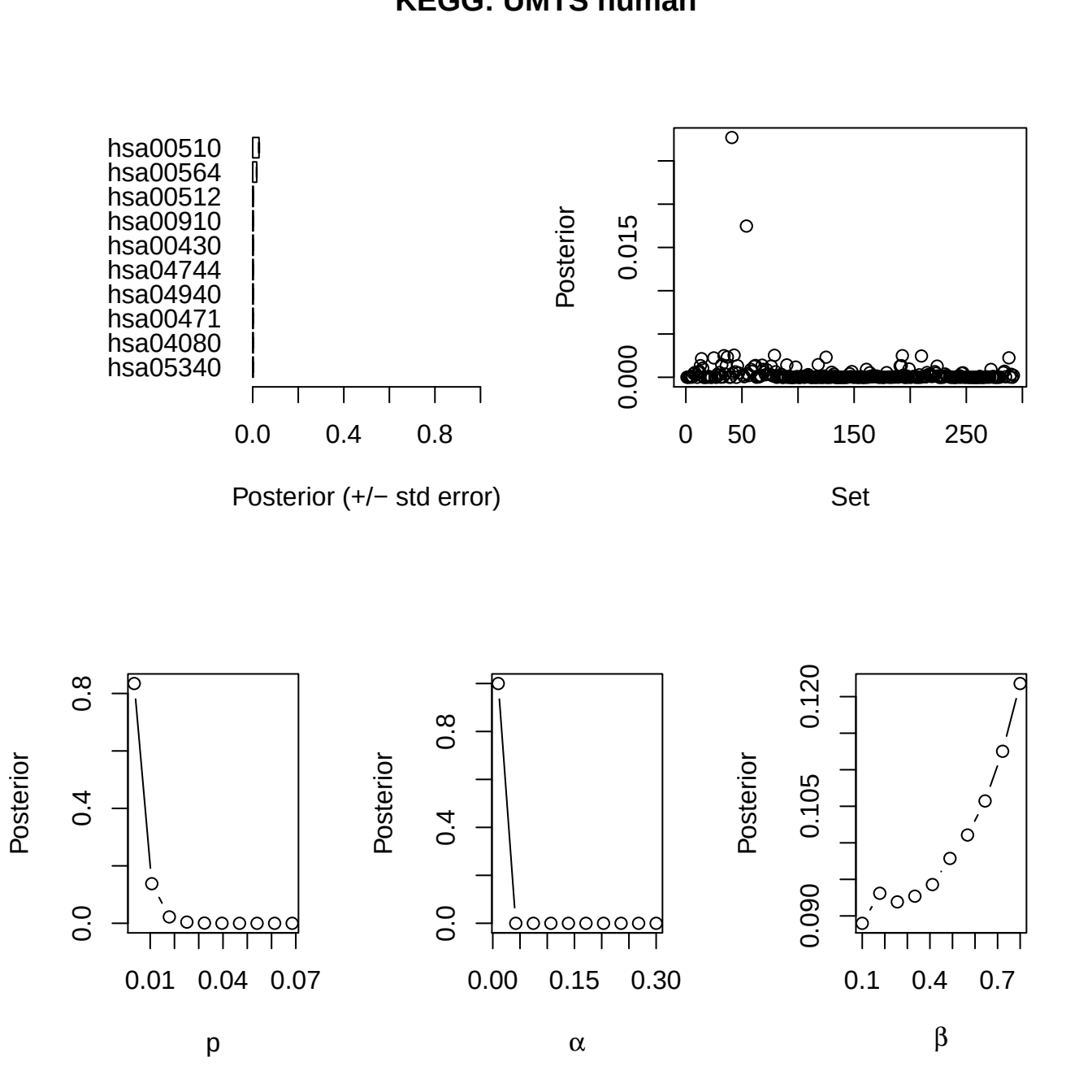
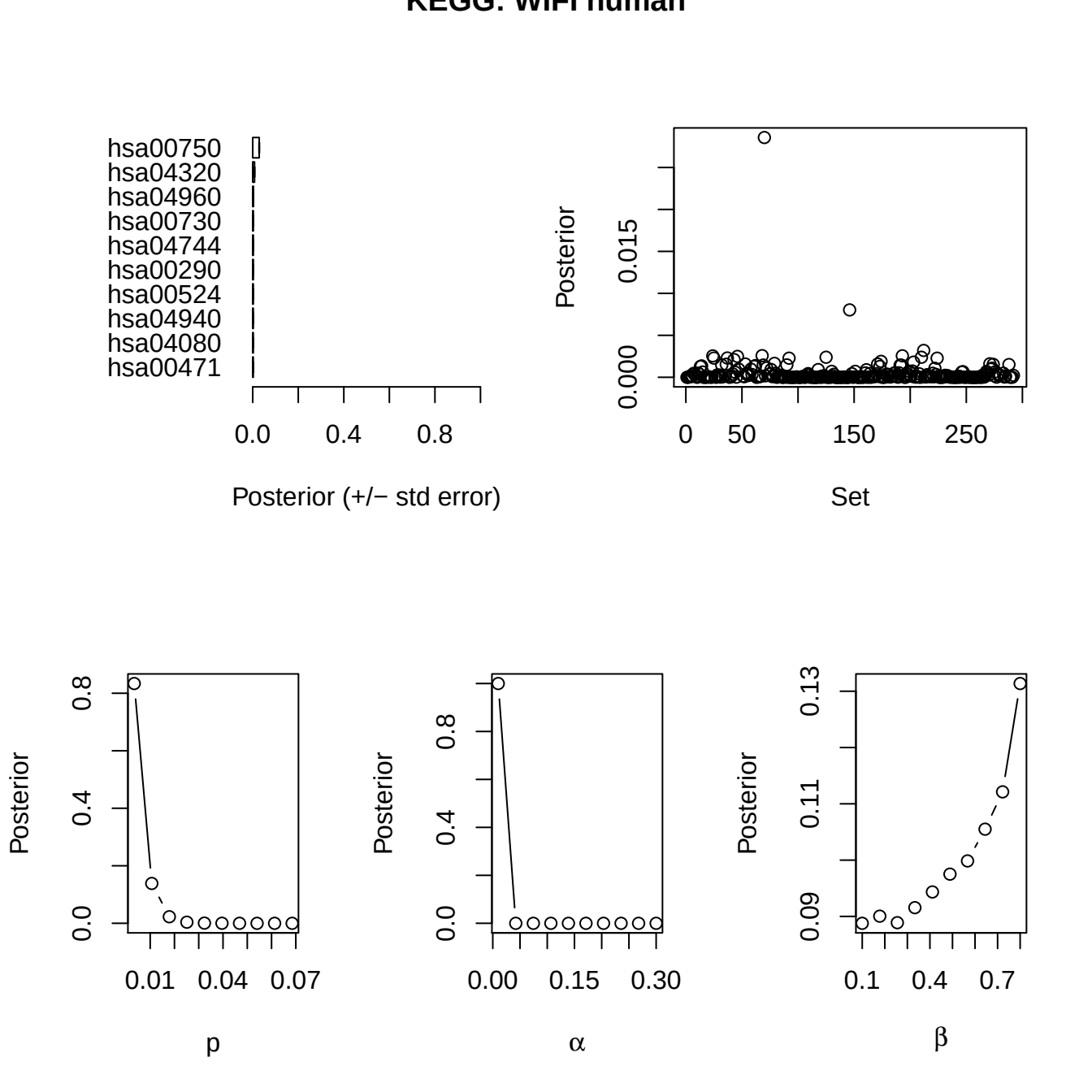
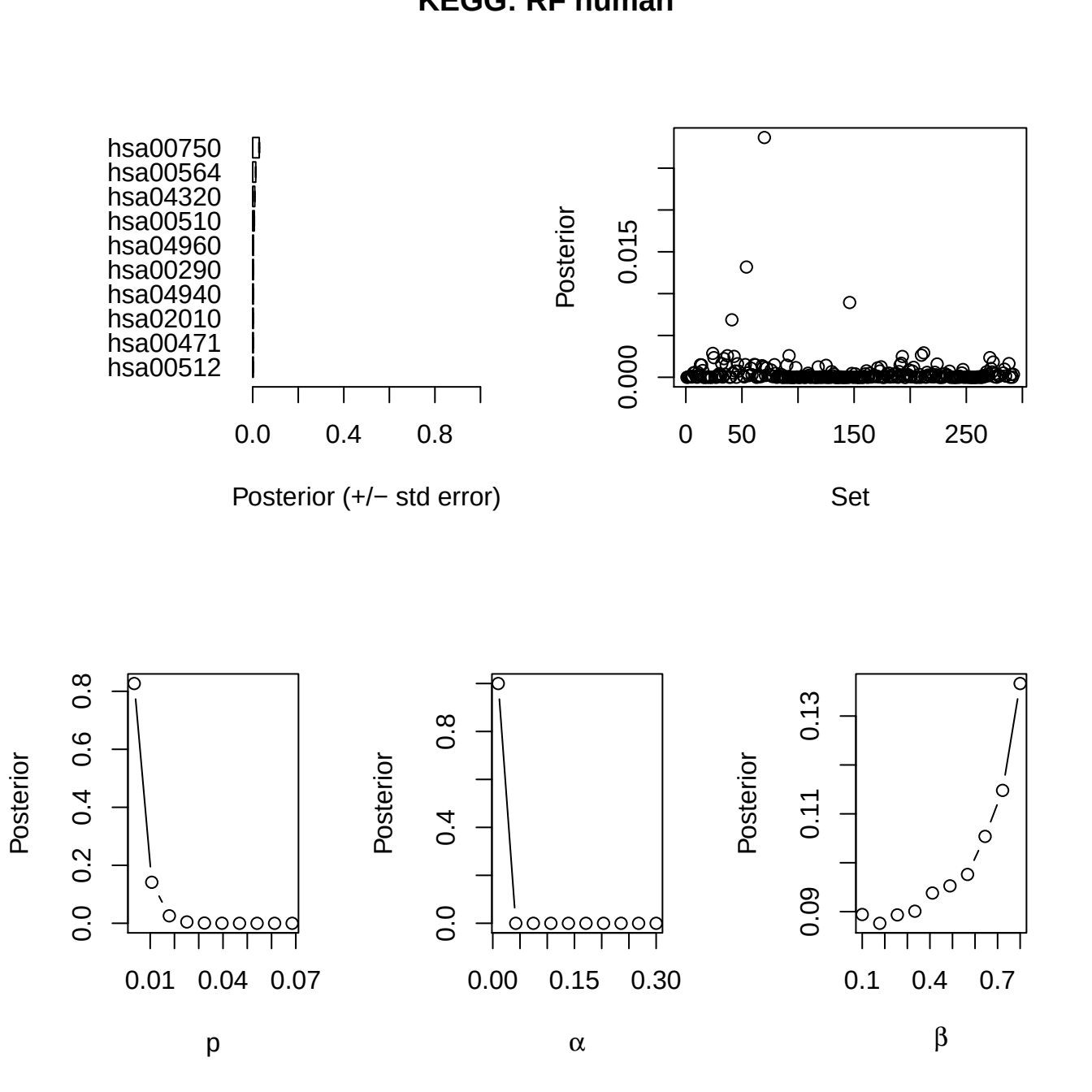
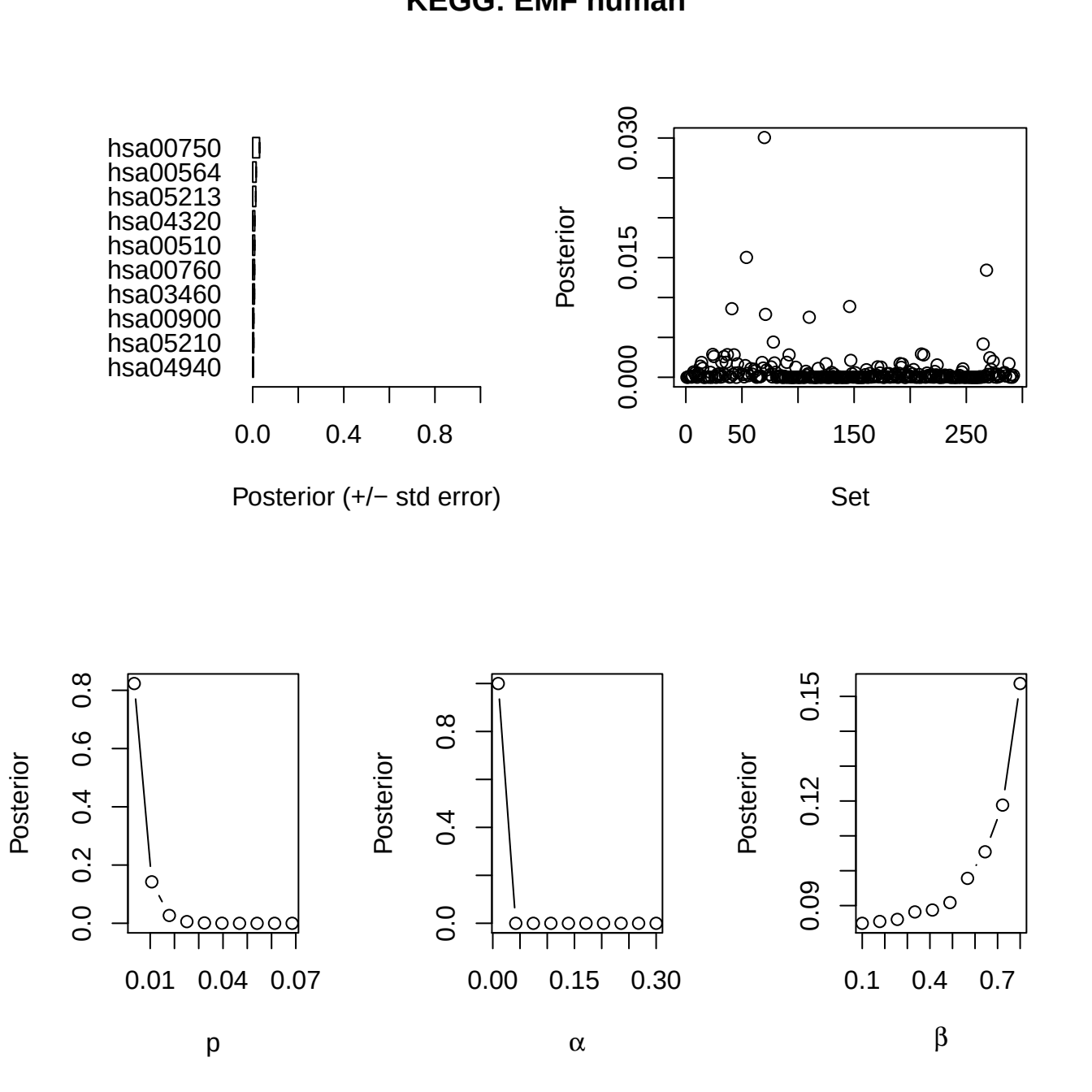
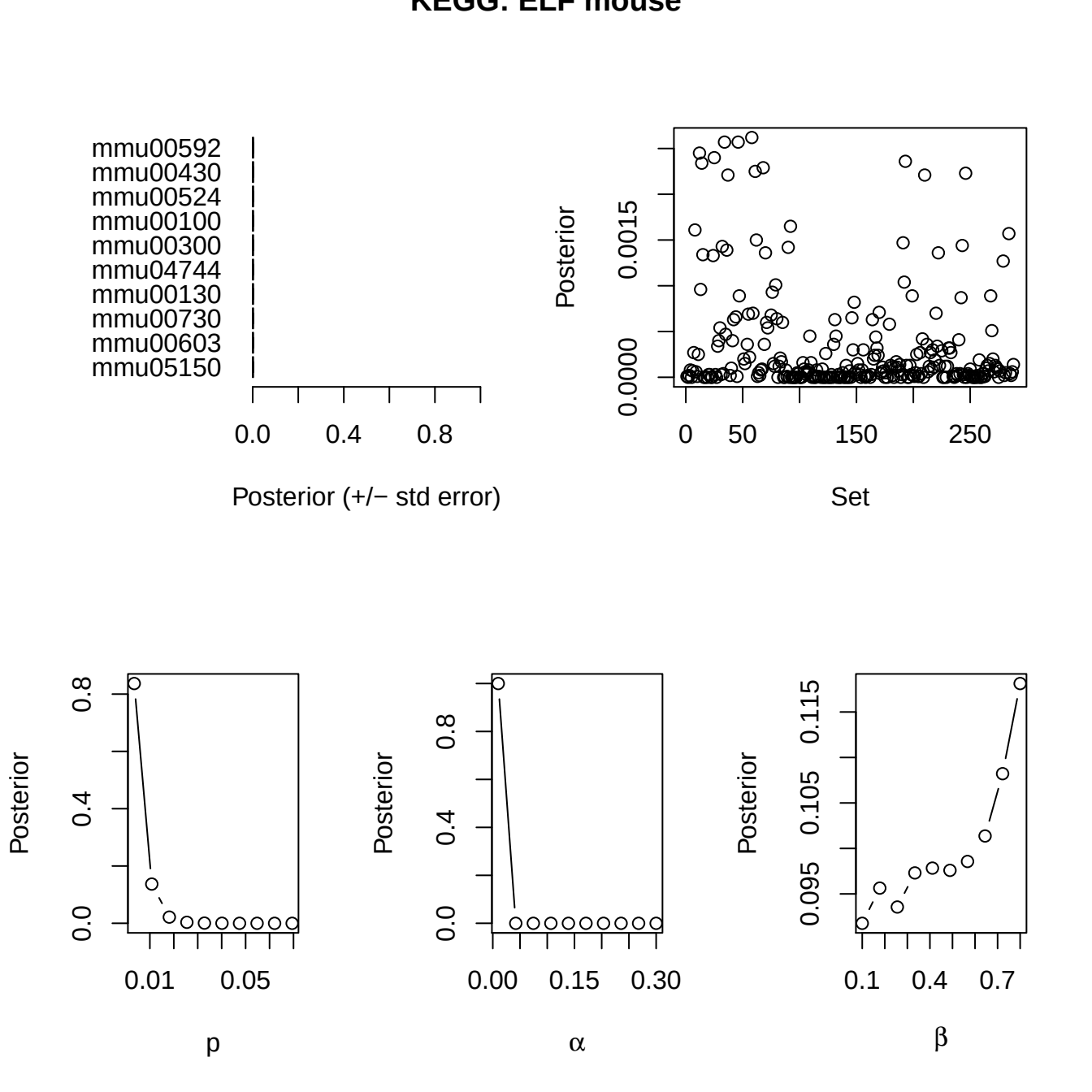

KEGG: ELF human
hsa03460
hsa00760
hsa04330
hsa00900
hsa00524
hsa04940
hsa00130
hsa00300
hsa00910
hsa00471
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.000
0.006
0.012
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.04
0.07
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.09
0.11
0.1
0.4
0.7
β

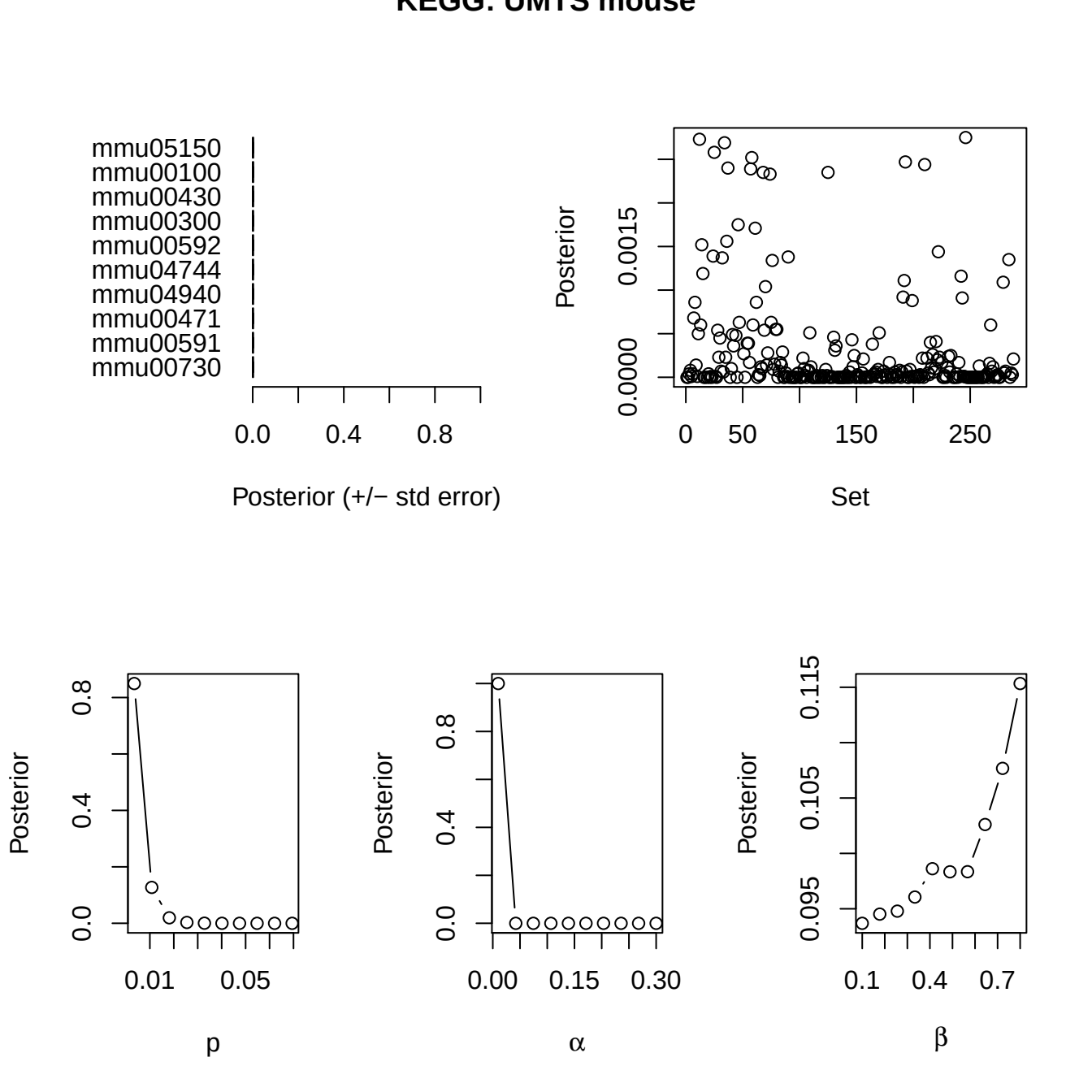

KEGG: UMTS human
hsa00510
hsa00564
hsa00512
hsa00910
hsa00430
hsa04744
hsa04940
hsa00471
hsa04080
hsa05340
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.000
0.015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.04
0.07
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.090
0.105
0.120
0.1
0.4
0.7
β

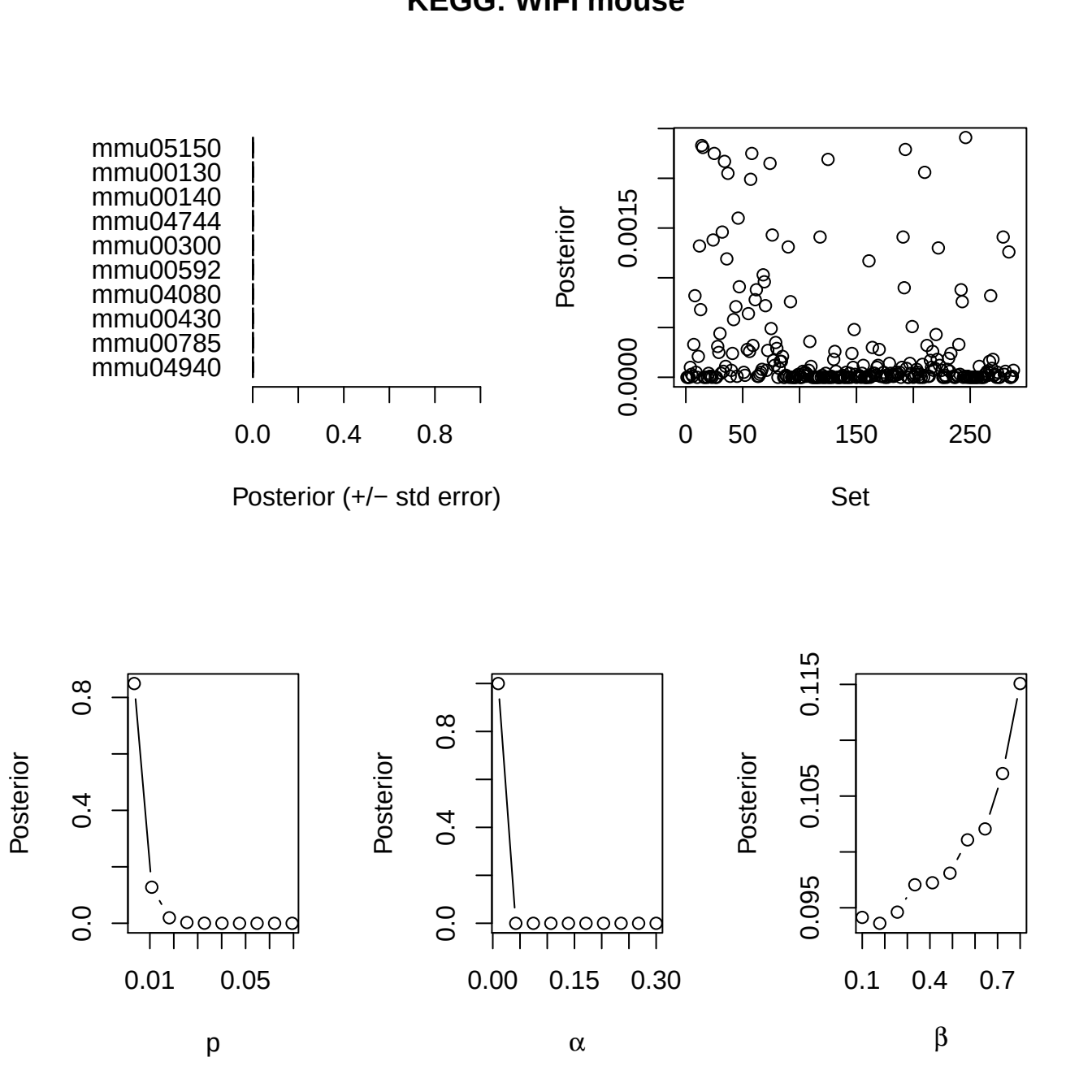

KEGG: WiFi human
hsa00750
hsa04320
hsa04960
hsa00730
hsa04744
hsa00290
hsa00524
hsa04940
hsa04080
hsa00471
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.000
0.015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.04
0.07
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.09
0.11
0.13
0.1
0.4
0.7
β

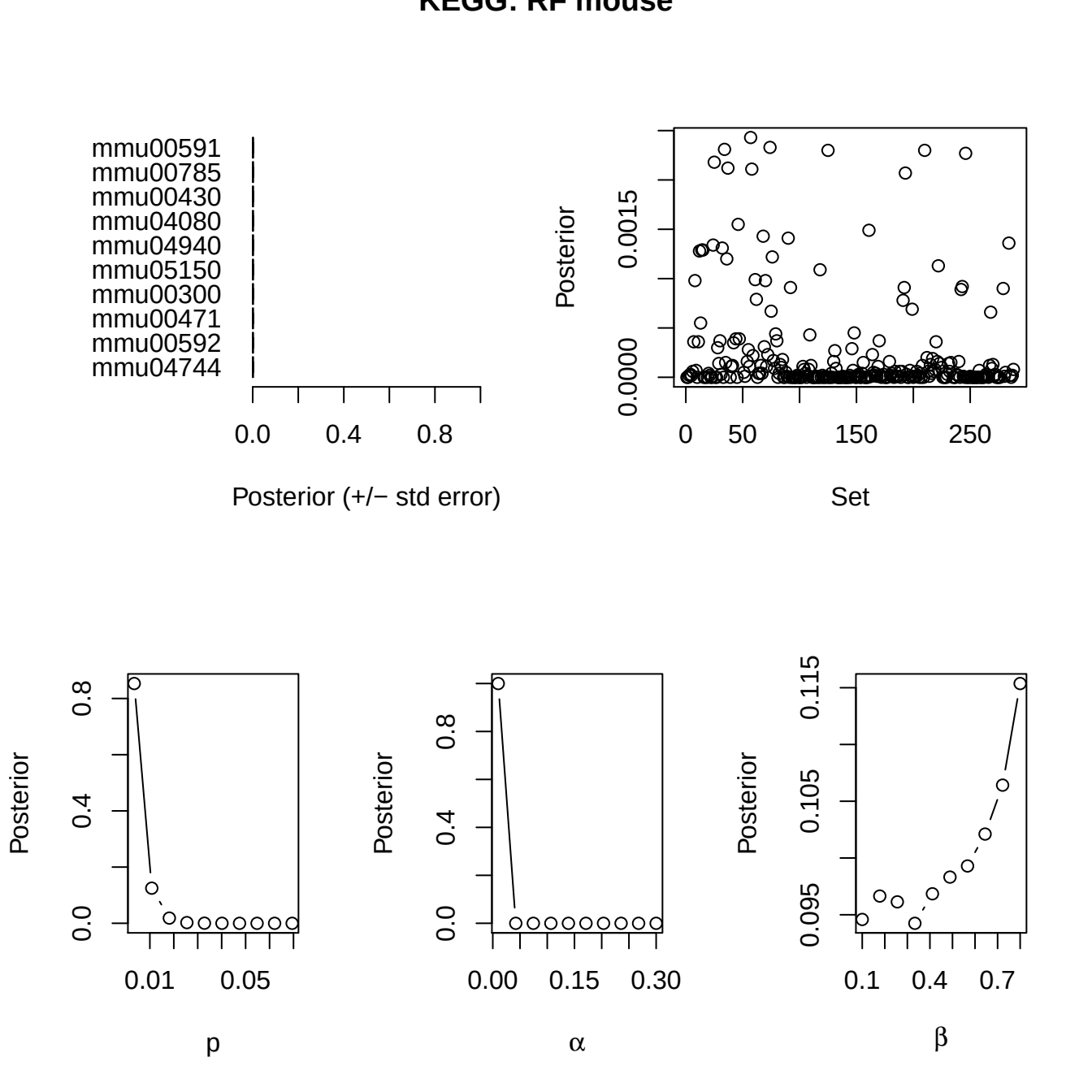

KEGG: RF human
hsa00750
hsa00564
hsa04320
hsa00510
hsa04960
hsa00290
hsa04940
hsa02010
hsa00471
hsa00512
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.000
0.015
0
50
150
250
Set
Posterior
0.0
0.2
0.4
0.6
0.8
0.01
0.04
0.07
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.09
0.11
0.13
0.1
0.4
0.7
β

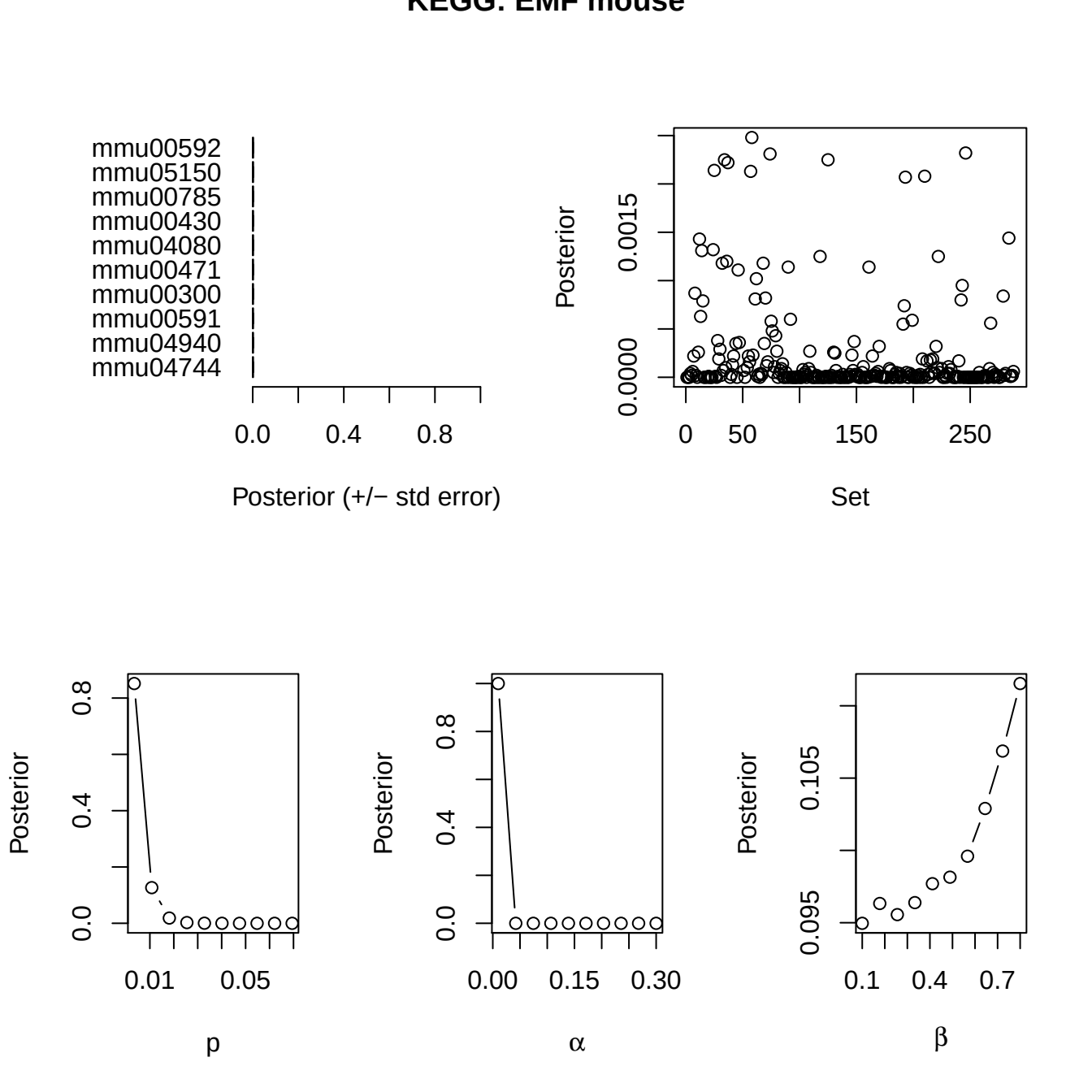

KEGG: EMF human
hsa00750
hsa00564
hsa05213
hsa04320
hsa00510
hsa00760
hsa03460
hsa00900
hsa05210
hsa04940
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.000
0.015
0.030
0
50
150
250
Set
Posterior
0.0
0.2
0.4
0.6
0.8
0.01
0.04
0.07
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.09
0.12
0.15
0.1
0.4
0.7
β


KEGG: ELF mouse
mmu00592
mmu00430
mmu00524
mmu00100
mmu00300
mmu04744
mmu00130
mmu00730
mmu00603
mmu05150
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.0000
0.0015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.05
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.095
0.105
0.115
0.1
0.4
0.7
β


KEGG: UMTS mouse
mmu05150
mmu00100
mmu00430
mmu00300
mmu00592
mmu04744
mmu04940
mmu00471
mmu00591
mmu00730
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.0000
0.0015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.05
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.095
0.105
0.115
0.1
0.4
0.7
β


KEGG: WiFi mouse
mmu05150
mmu00130
mmu00140
mmu04744
mmu00300
mmu00592
mmu04080
mmu00430
mmu00785
mmu04940
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.0000
0.0015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.05
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.095
0.105
0.115
0.1
0.4
0.7
β


KEGG: RF mouse
mmu00591
mmu00785
mmu00430
mmu04080
mmu04940
mmu05150
mmu00300
mmu00471
mmu00592
mmu04744
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.0000
0.0015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.05
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.095
0.105
0.115
0.1
0.4
0.7
β


KEGG: EMF mouse
mmu00592
mmu05150
mmu00785
mmu00430
mmu04080
mmu00471
mmu00300
mmu00591
mmu04940
mmu04744
0.0
0.4
0.8
Posterior (+/− std error)
Posterior
0.0000
0.0015
0
50
150
250
Set
Posterior
0.0
0.4
0.8
0.01
0.05
p
Posterior
0.0
0.4
0.8
0.00
0.15
0.30
α
Posterior
0.095
0.105
0.1
0.4
0.7
β