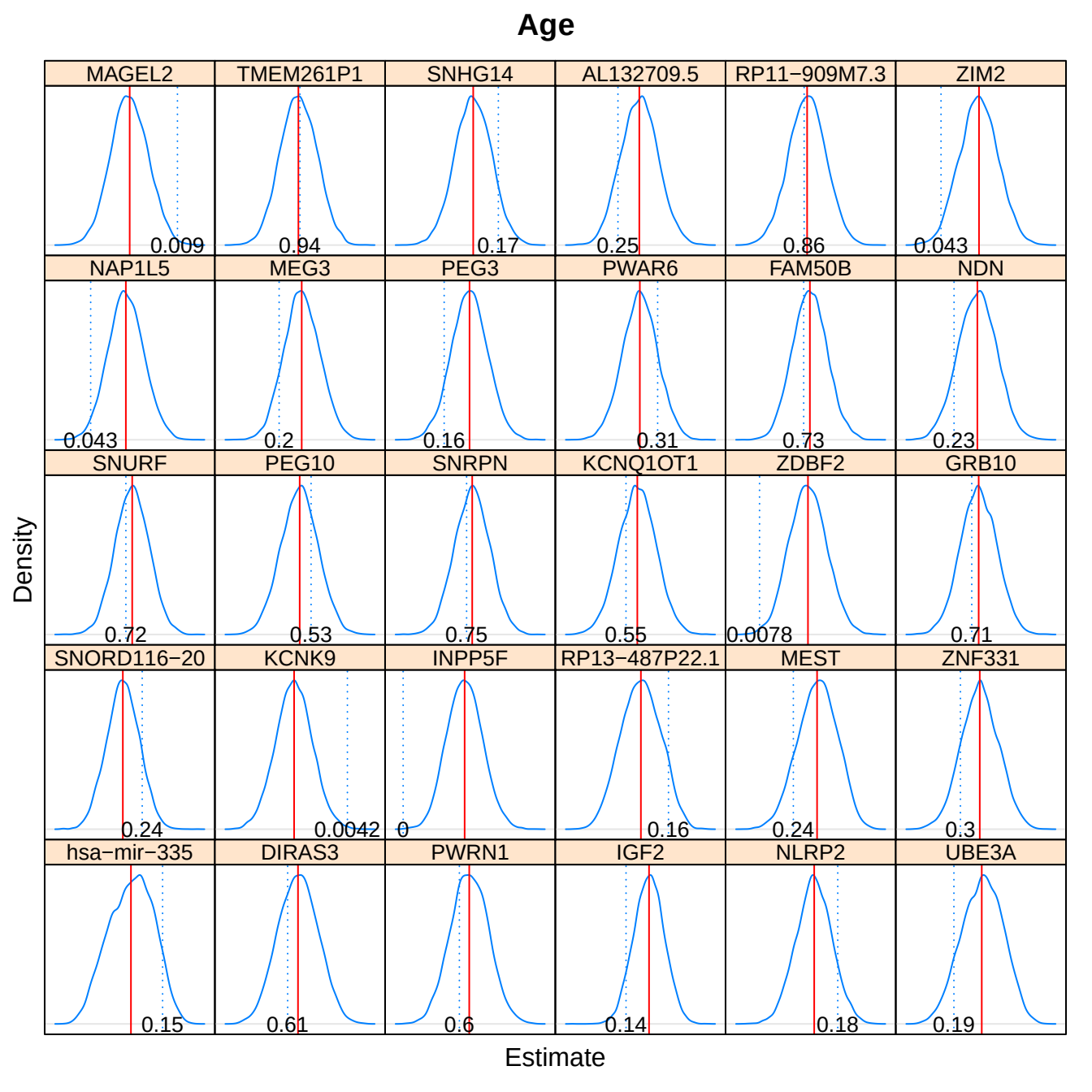
Age
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RP11−909M7.3
ZIM2
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0.86
0.043
NAP1L5
MEG3
PEG3
PWAR6
FAM50B
NDN
0.043
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0.16
0.31
0.73
0.23
SNURF
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SNRPN
KCNQ1OT1
ZDBF2
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KCNK9
INPP5F
RP13−487P22.1
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0.24
0.3
hsa−mir−335
DIRAS3
PWRN1
IGF2
NLRP2
UBE3A
0.15
0.61
0.6
0.14
0.18
0.19
Density
Estimate