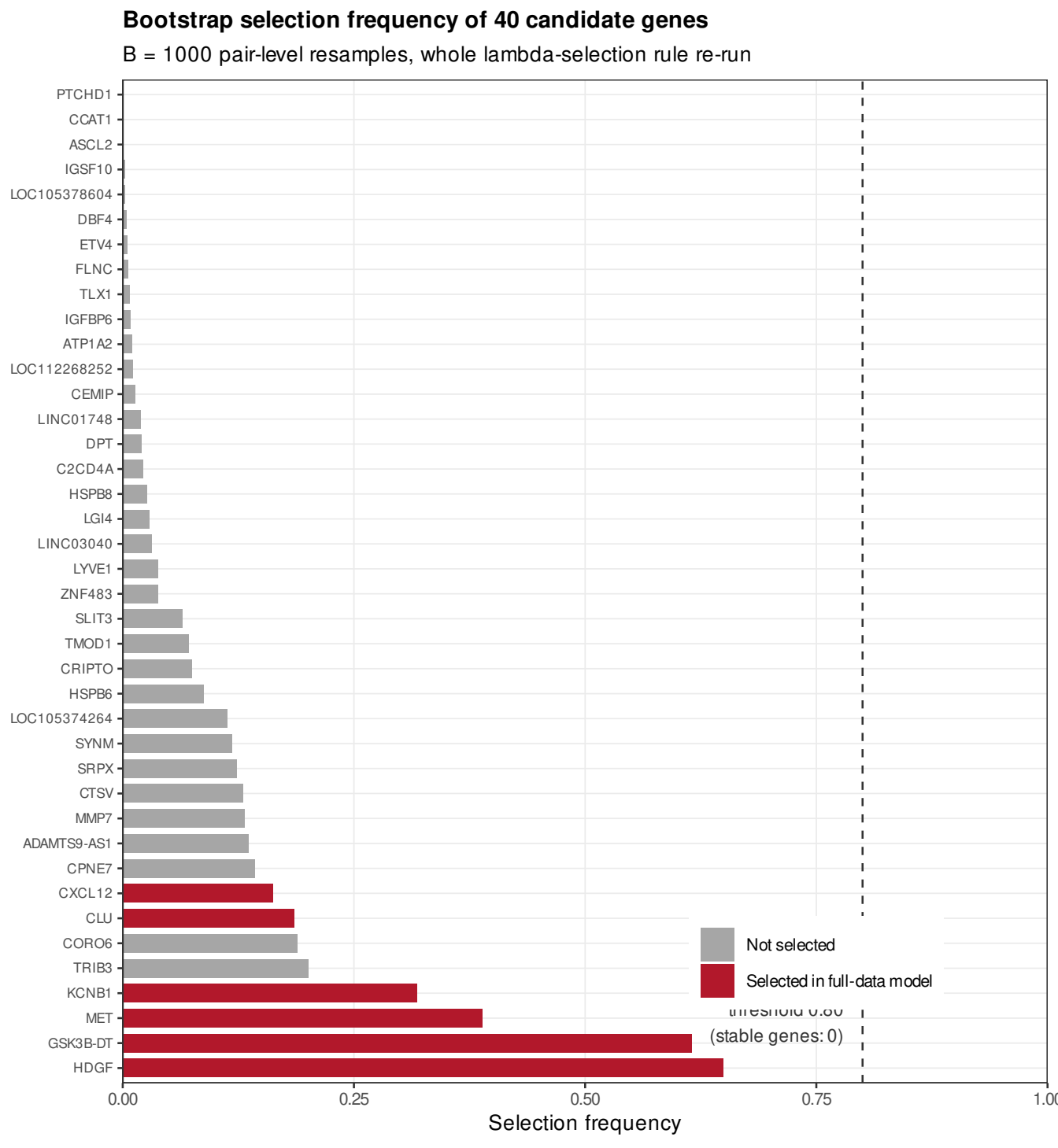
Bootstrap selection frequency of 40 candidate genes
B = 1000 pair-level resamples, whole lambda-selection rule re-run
PTCHD1
CCAT1
ASCL2
IGSF10
LOC105378604
DBF4
ETV4
FLNC
TLX1
IGFBP6
ATP1A2
LOC112268252
CEMIP
LINC01748
DPT
C2CD4A
HSPB8
LGI4
LINC03040
LYVE1
ZNF483
SLIT3
TMOD1
CRIPTO
HSPB6
LOC105374264
SYNM
SRPX
CTSV
MMP7
ADAMTS9-AS1
CPNE7
CXCL12
CLU
CORO6
TRIB3
KCNB1
MET
GSK3B-DT
HDGF
Not selected
Selected in full-data model
(stable genes: 0)
0.00
0.25
0.50
0.75
1.00
Selection frequency