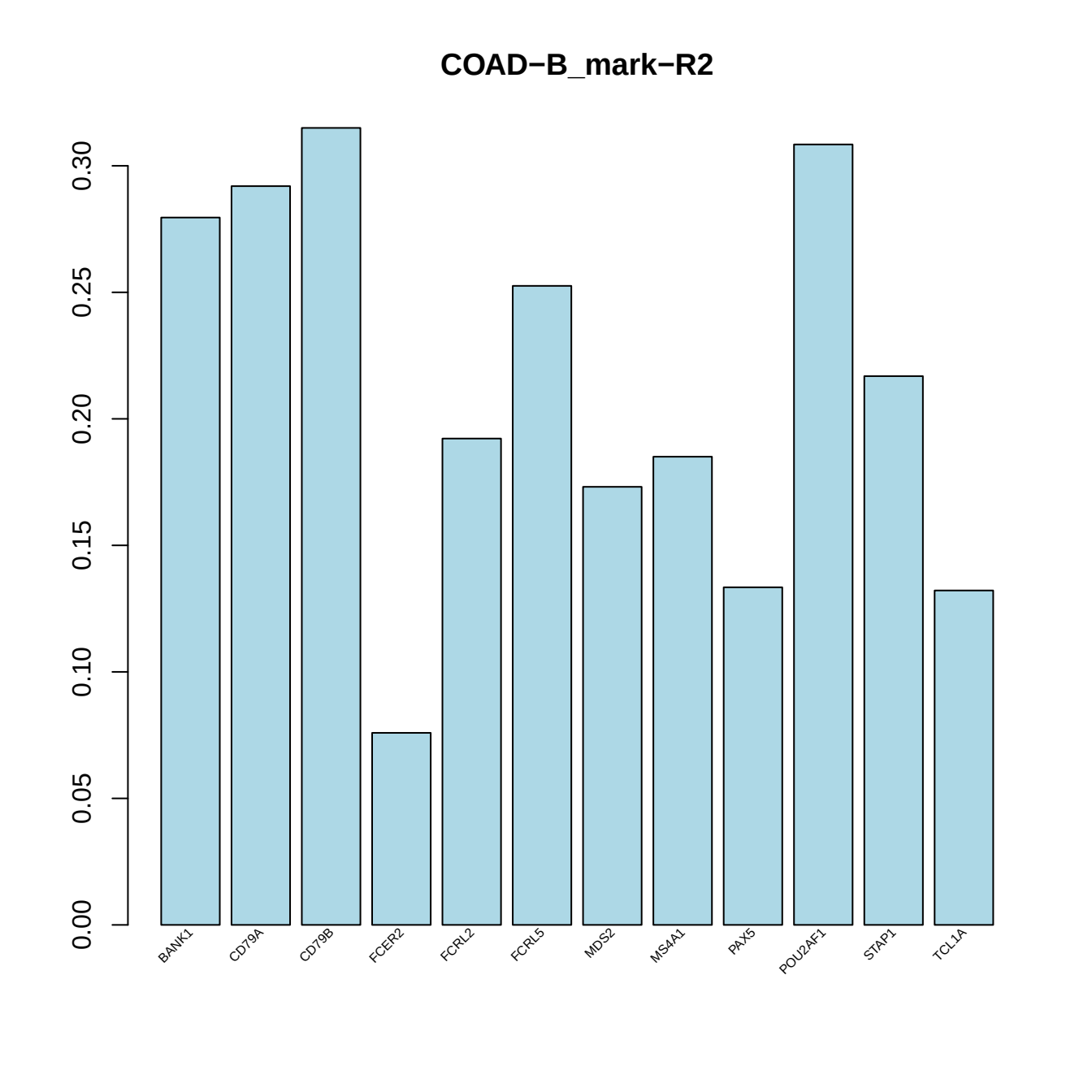
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0.10
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0.20
0.25
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FCRL2
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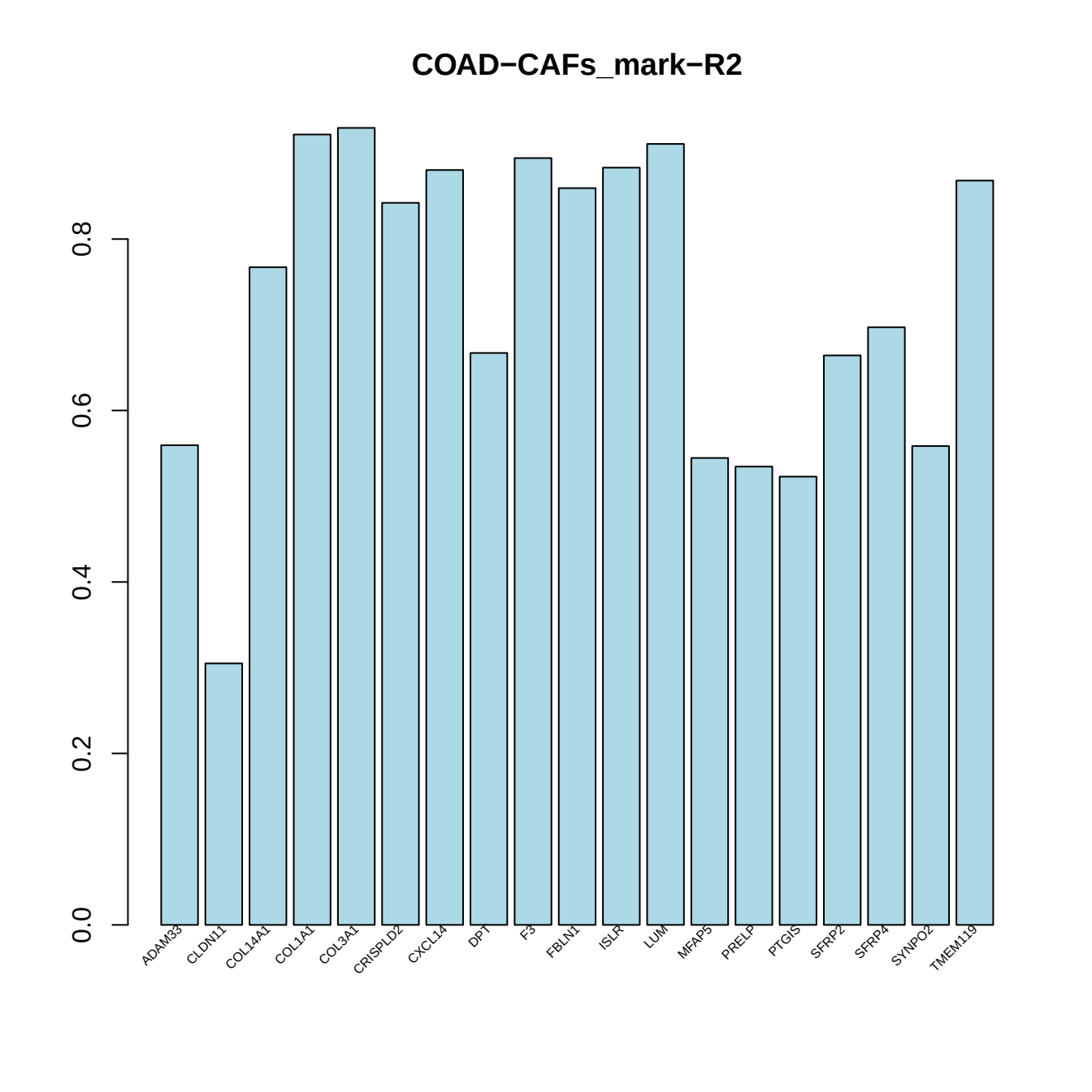
MDS2
MS4A1
PAX5
POU2AF1
STAP1
TCL1A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CRISPLD2
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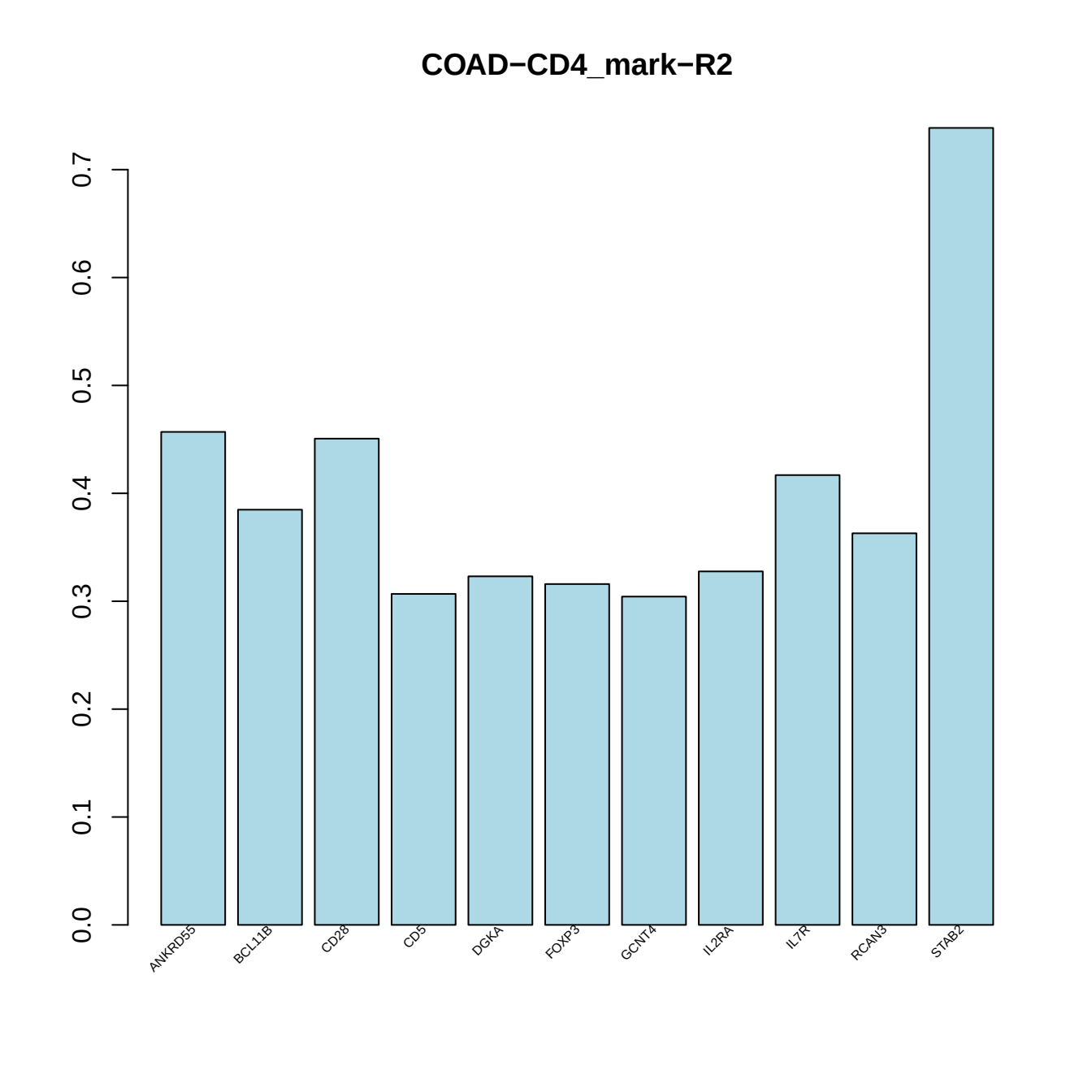
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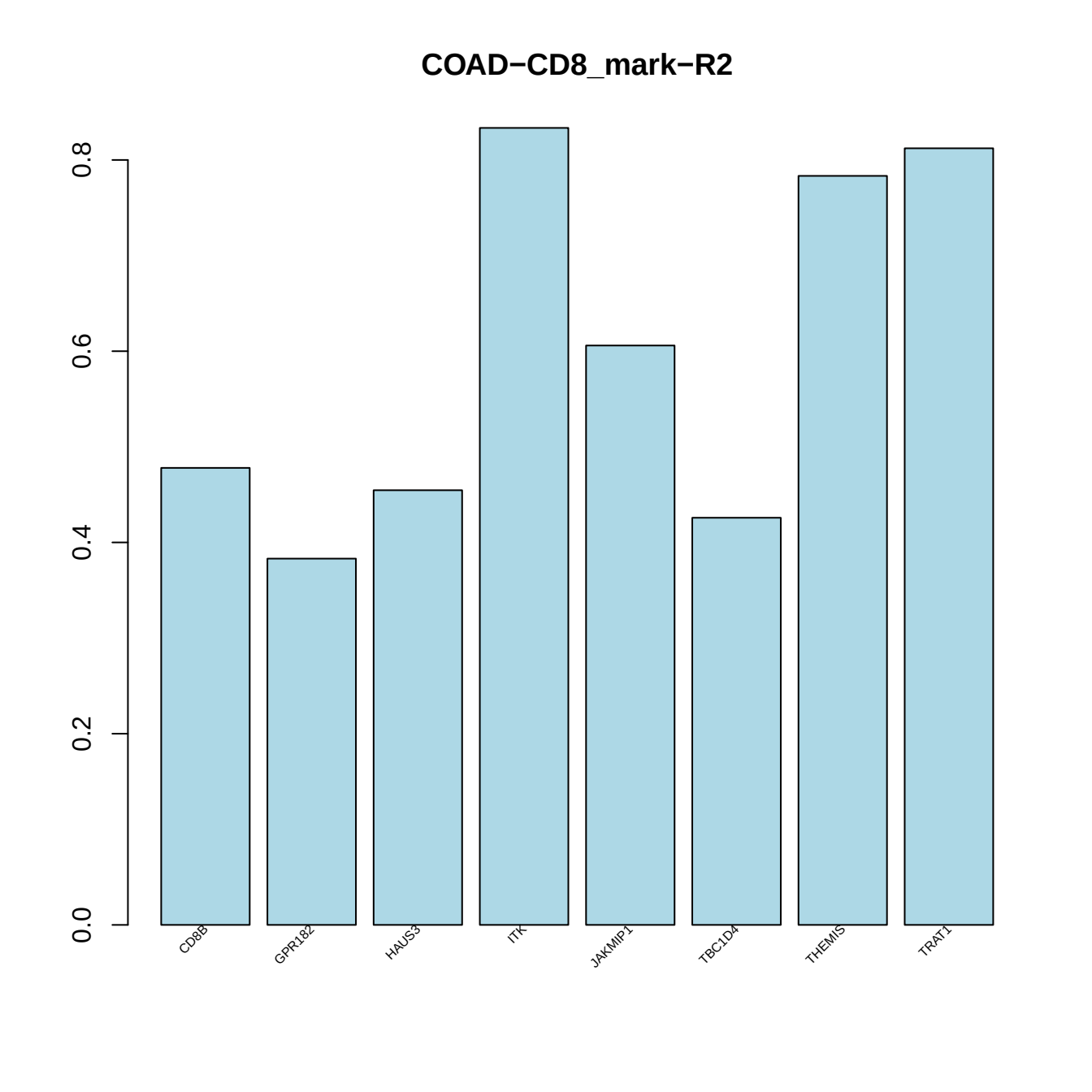
CD5
DGKA
FOXP3
GCNT4
IL2RA
IL7R
RCAN3
STAB2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HAUS3
ITK
JAKMIP1
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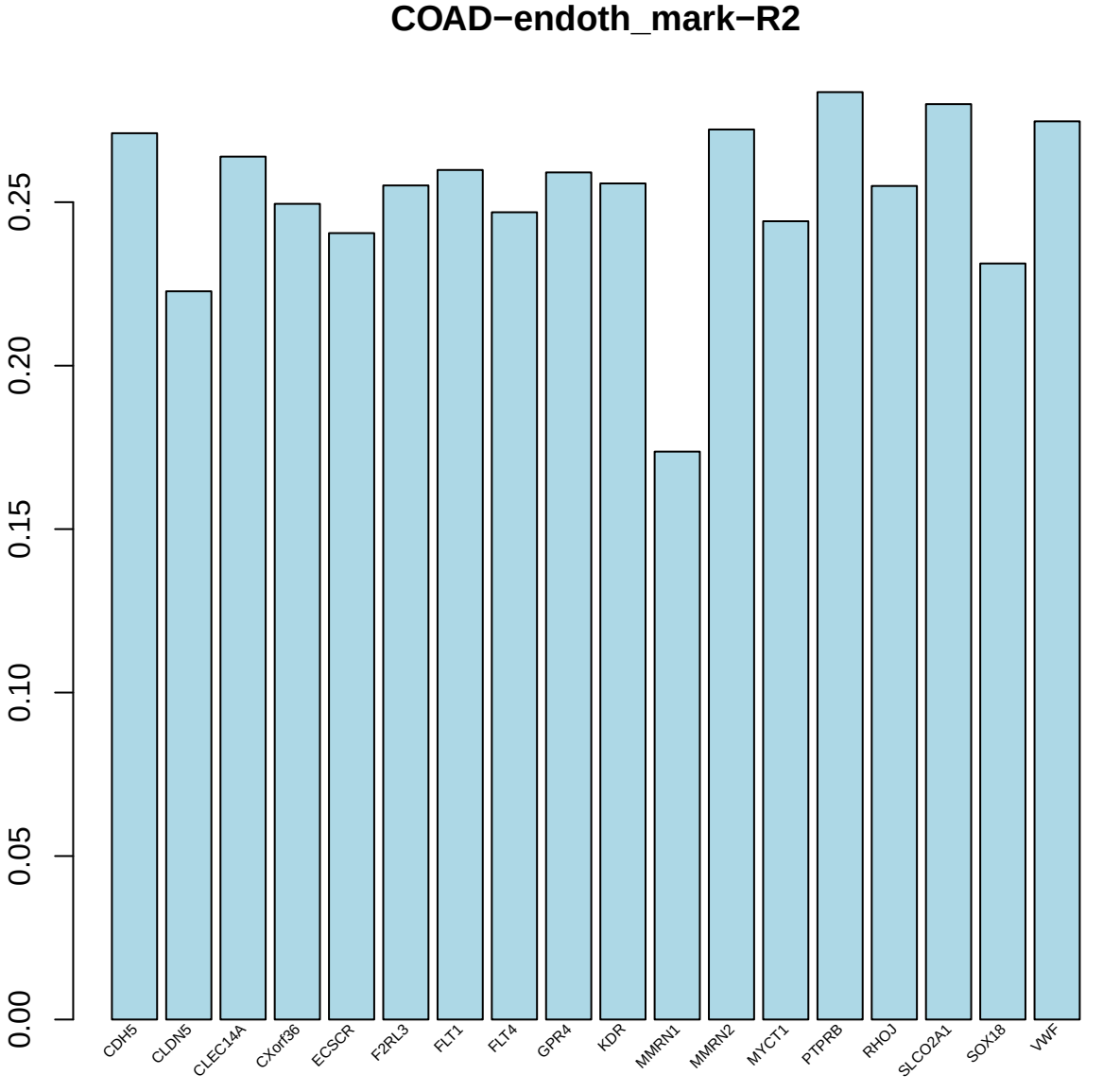
THEMIS
TRAT1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0.25
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CLDN5
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CXorf36
ECSCR
F2RL3
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MYCT1
PTPRB
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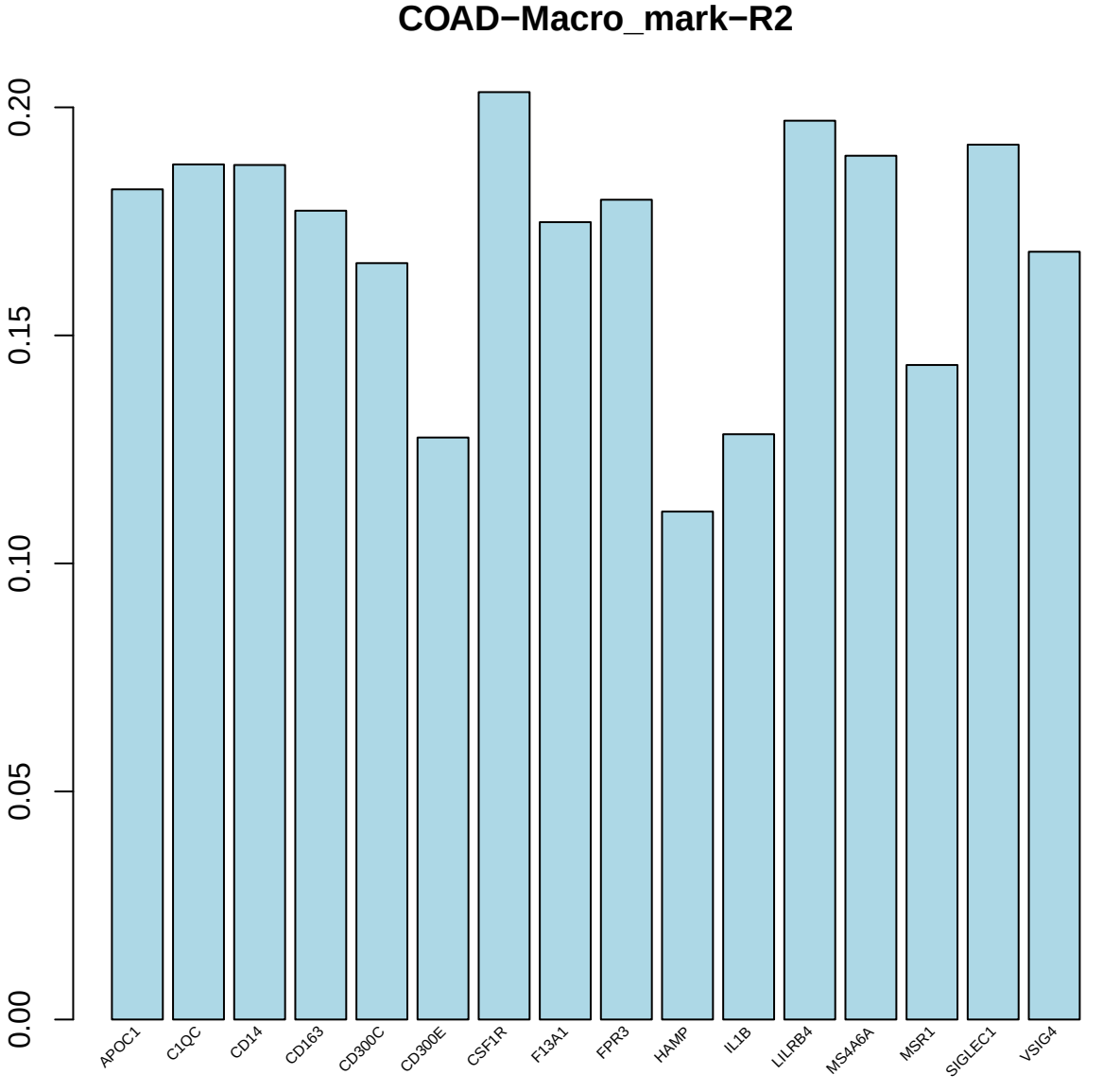
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CD163
CD300C
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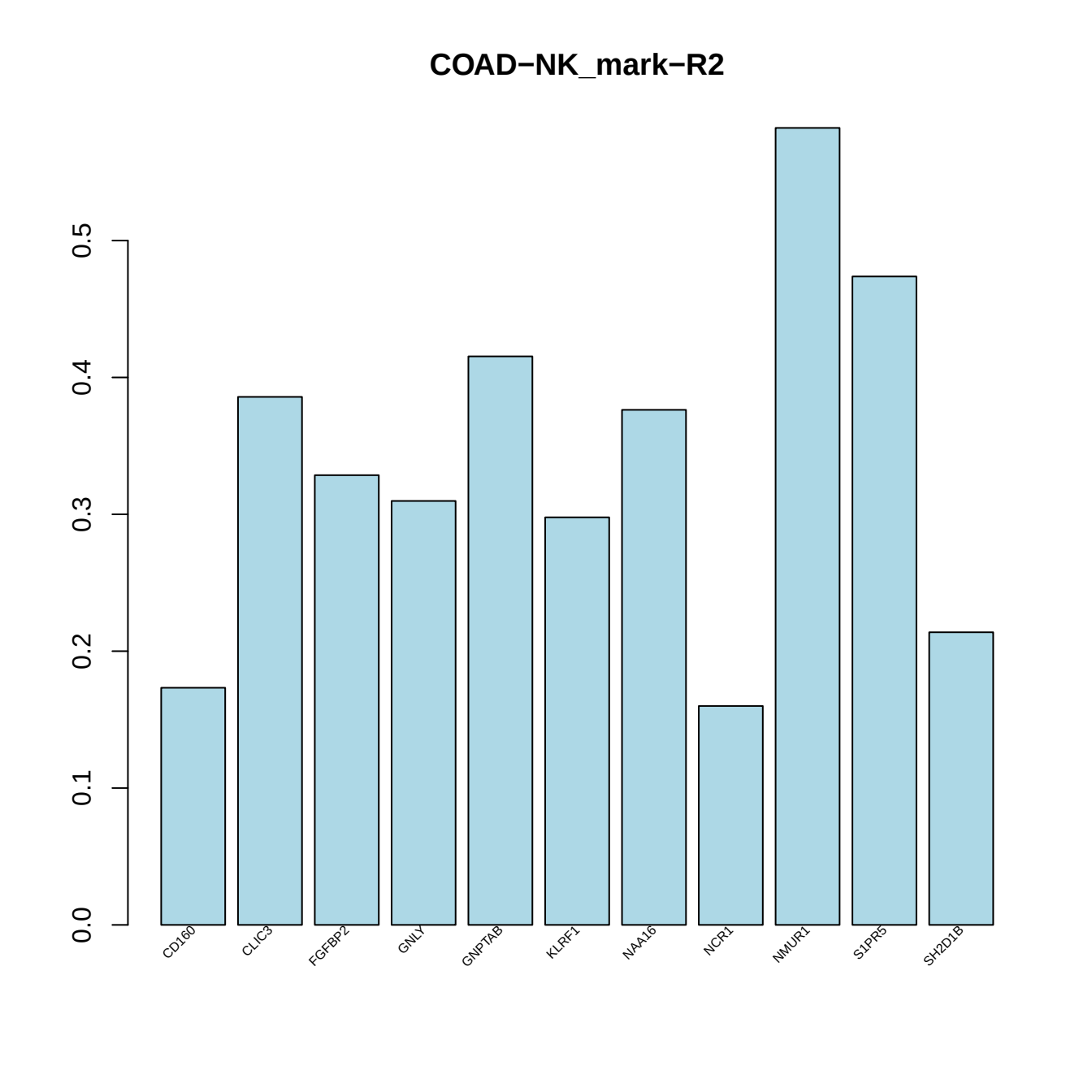
HAMP
IL1B
LILRB4
MS4A6A
MSR1
SIGLEC1
VSIG4


COAD−NK_mark−R2
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FGFBP2
GNLY
GNPTAB
KLRF1
NAA16
NCR1
NMUR1
S1PR5
SH2D1B