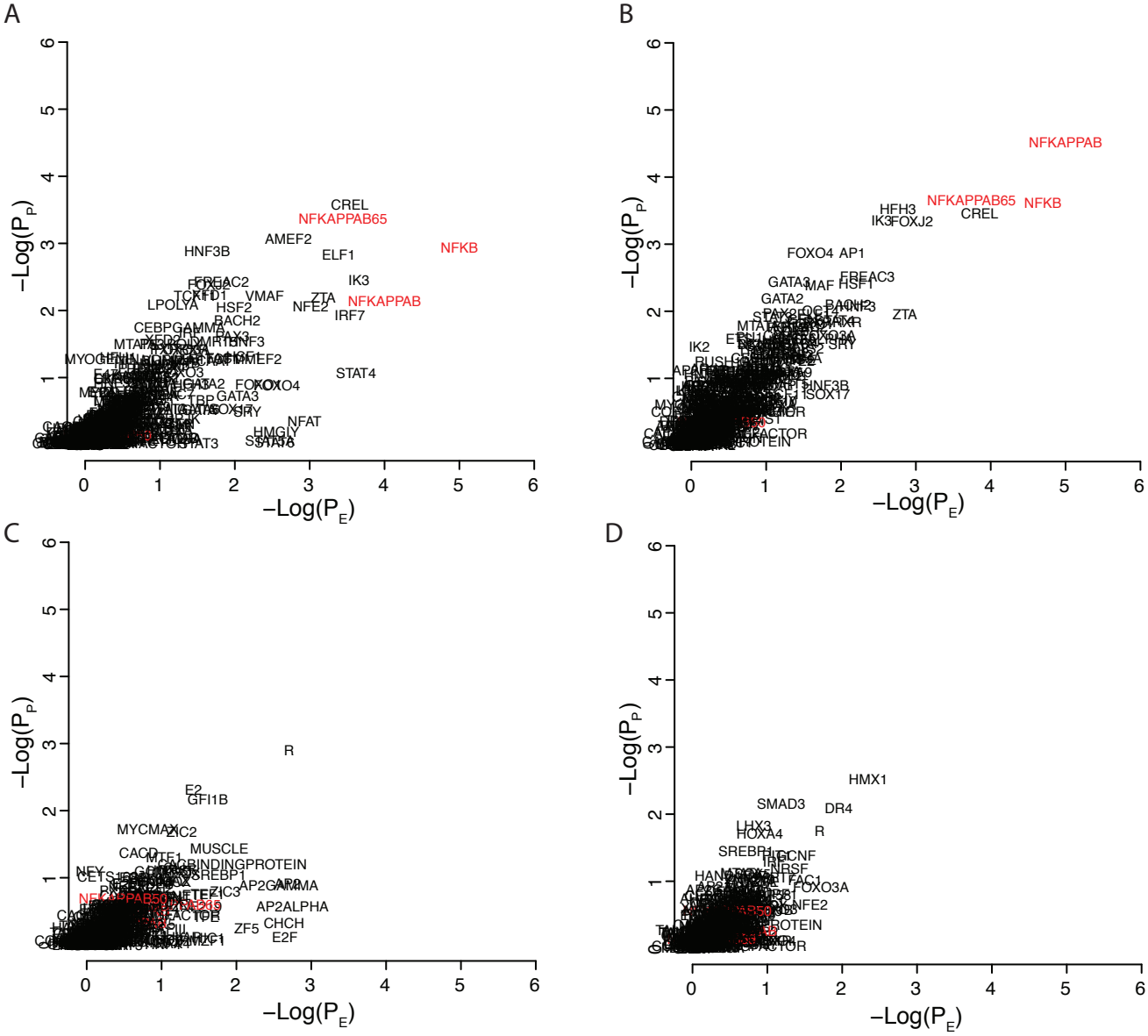
A
B
C
D
−Log(P_P)
−Log(P_E)
0
1
2
3
4
5
6
CREL
NFKAPPAB65
AMEF2
HNF3B
ELF1
NFKB
IK3
VMAF
ZTA
NFKAPPAB
LPOLYA
HSF2
NFE2
IRF7
BACH2
STAT4
GATA3
NFAT
STAT3
NFKAPPAB
NFKAPPAB65
NFKB
HFH3
IK3
FOXJ2
CREL
FOXO4
AP1
GATA3
MAF
HSF1
FREAC3
GATA2
ZTA
IK2
ISOX17
R
E2
GFI1B
MYCMAX
ZIC2
MUSCLE
CACD
BINDINGPROTEIN
SREBP1
AP2GAMMA
AP2ALPHA
ZF5
CHCH
E2F
HMX1
SMAD3
DR4
LHX3
HOXA4
R
SREBP1
FOXO3A
NFE2
PROTEIN