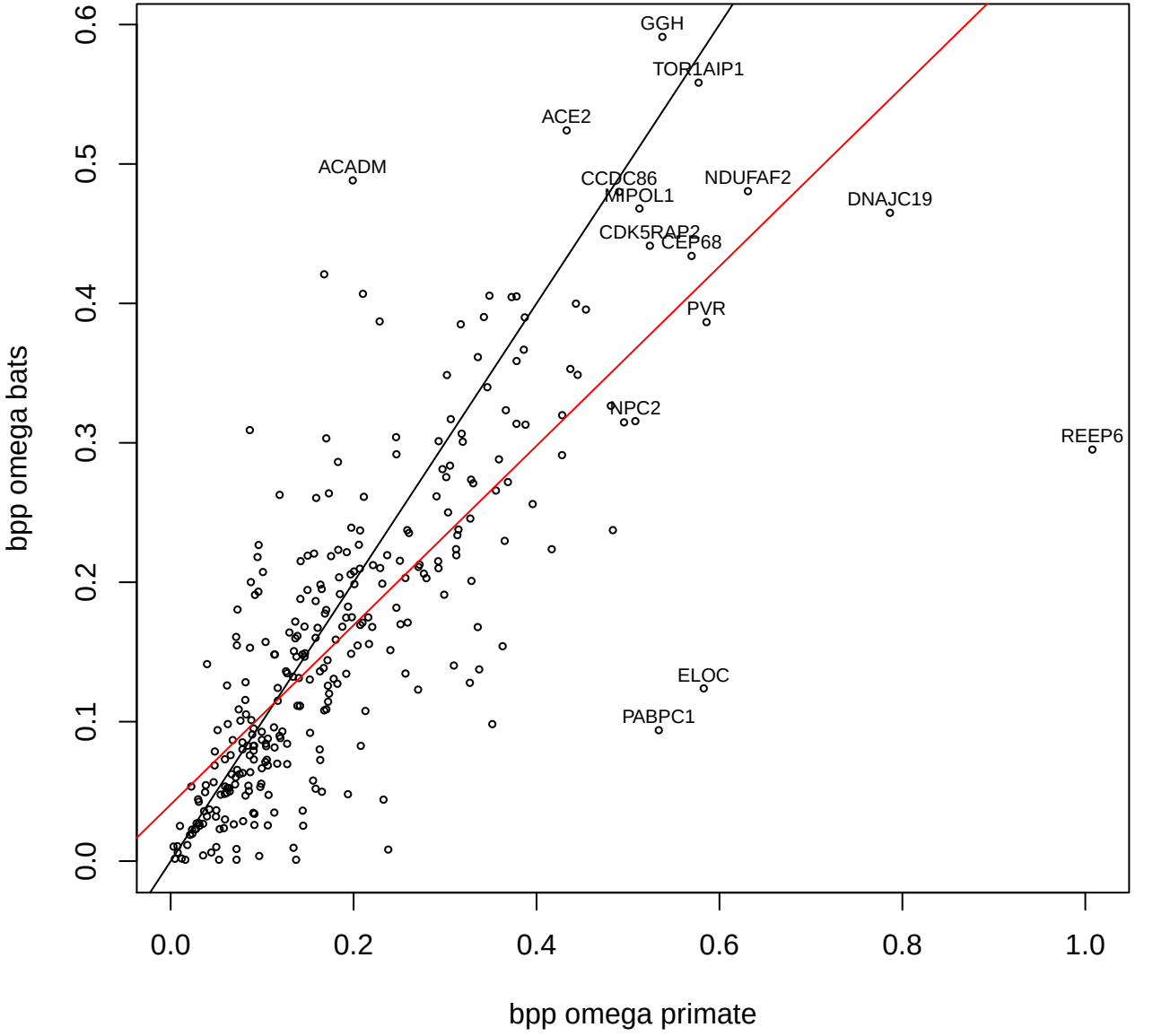
GGH
TOR1AIP1
ACE2
ACADM
CCDC86
NDUFAF2
MPOL1
DNAJC19
CDK5RAP2
CEP68
PVR
NPC2
REEP6
ELOC
PABPC1
bpp omega bats
bpp omega primate
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.2
0.4
0.6
0.8
1.0