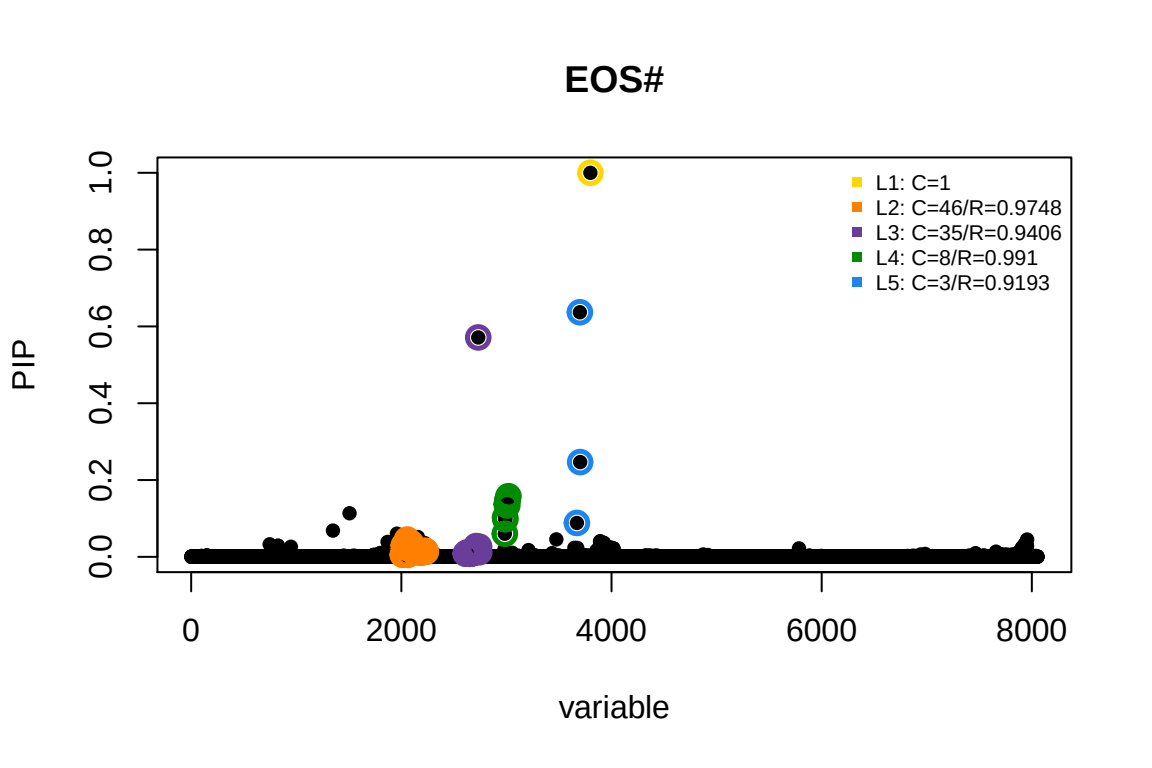
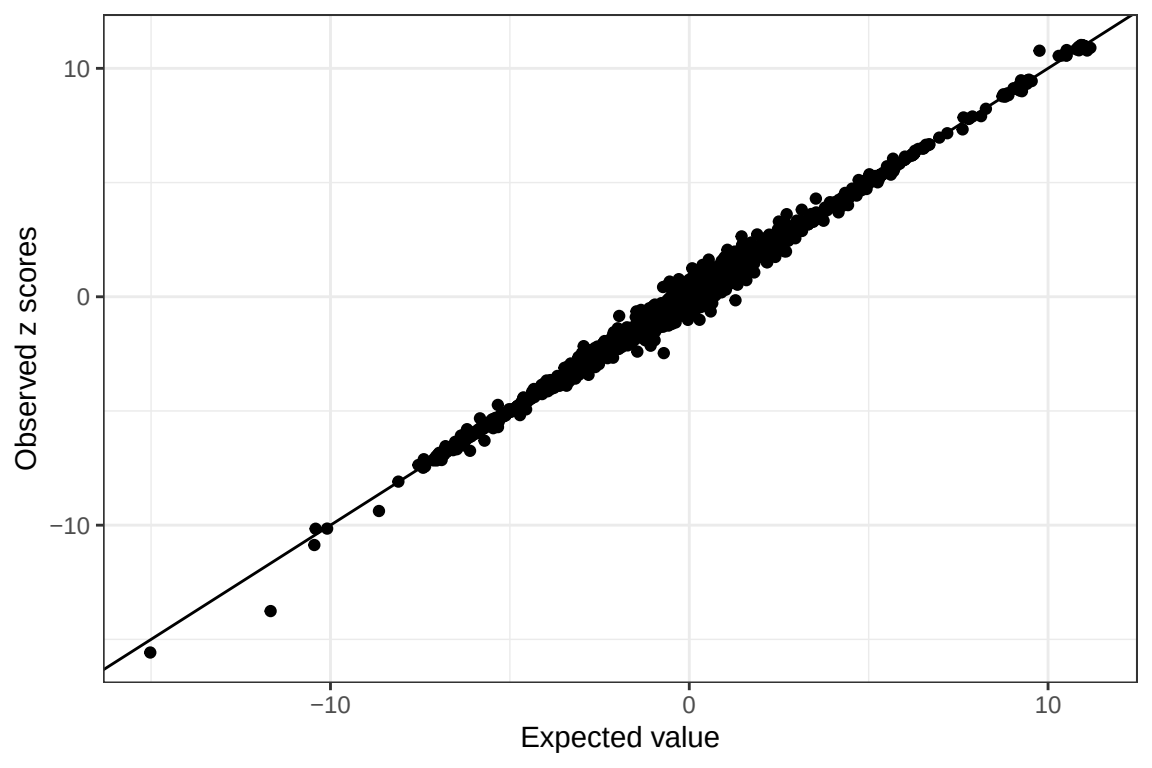

EOS#
PIP
0.0
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
variable
L1: C=1
L2: C=46/R=0.9748
L3: C=35/R=0.9406
L4: C=8/R=0.991
L5: C=3/R=0.9193


Observed z scores
10
0
−10
−10
0
10
Expected value