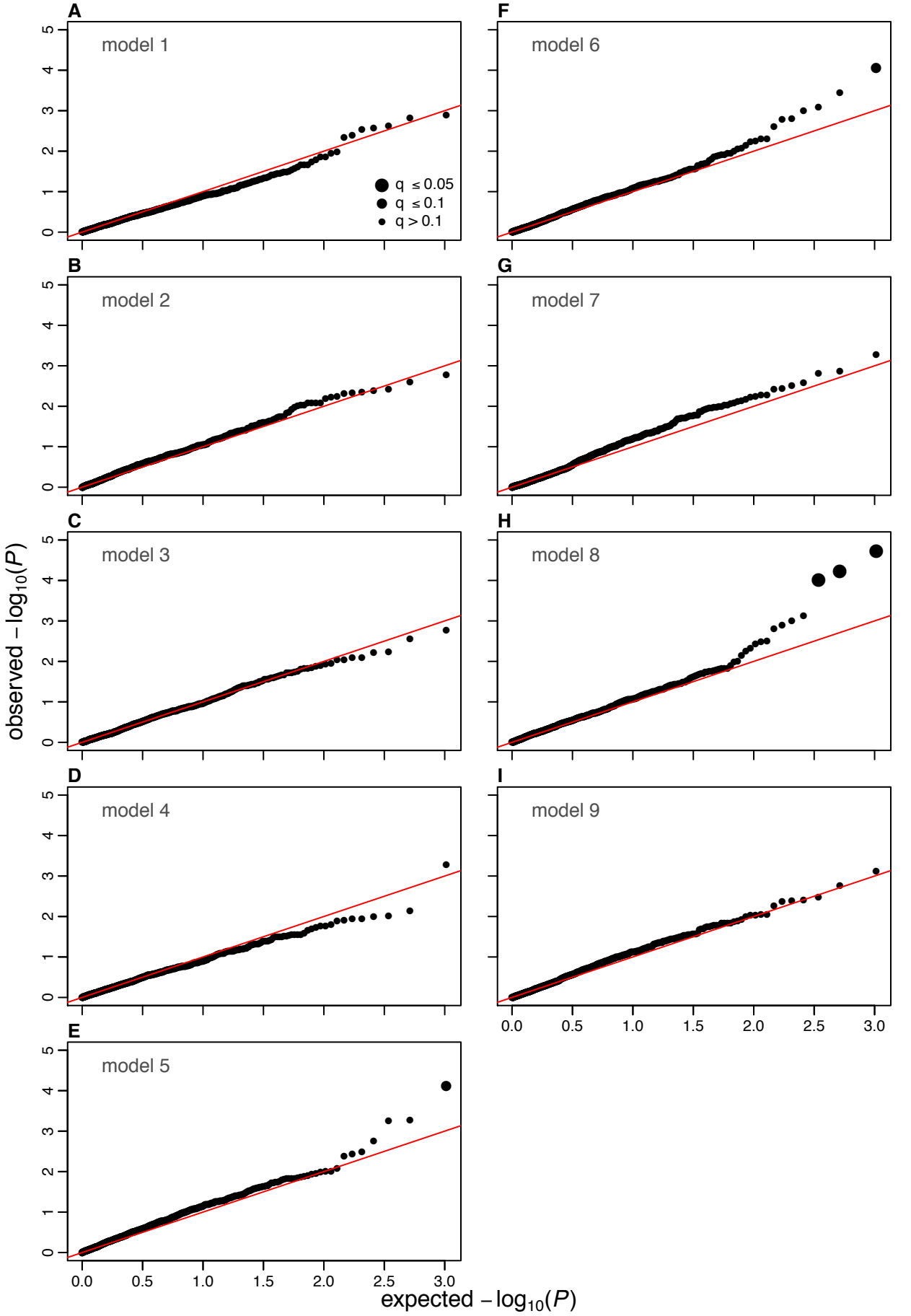
A
model 1
q ≤ 0.05
q ≤ 0.1
q > 0.1
B
model 2
C
model 3
D
model 4
E
model 5
F
model 6
G
model 7
H
model 8
I
model 9
observed −log10(P)
expected −log10(P)
0
1
2
3
4
5
0.0
0.5
1.0
1.5
2.0
2.5
3.0