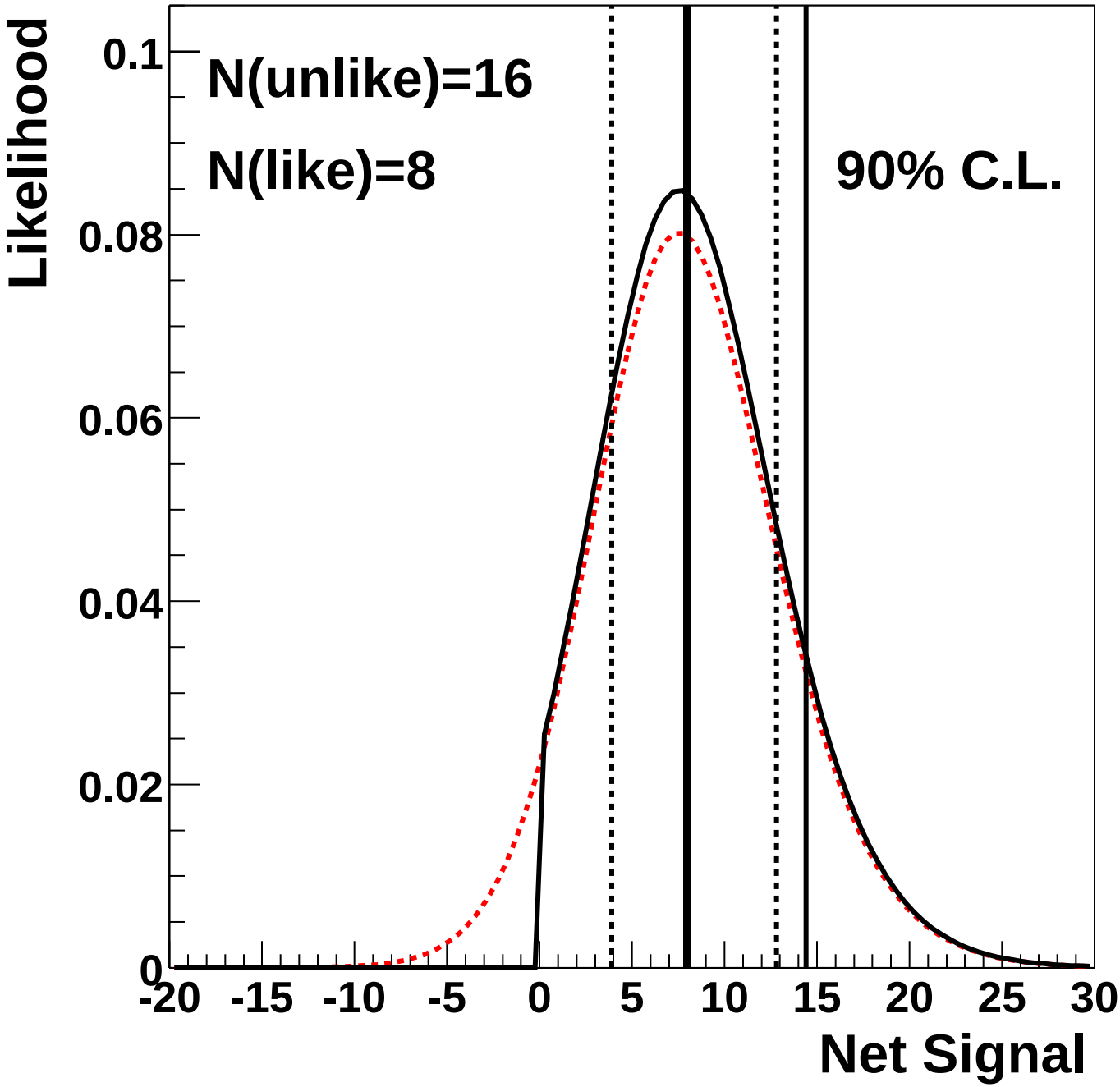
N(unlike)=16
N(like)=8
90% C.L.
Likelihood
0.1
0.08
0.06
0.04
0.02
0
-20
-15
-10
-5
0
5
10
15
20
25
30
Net Signal