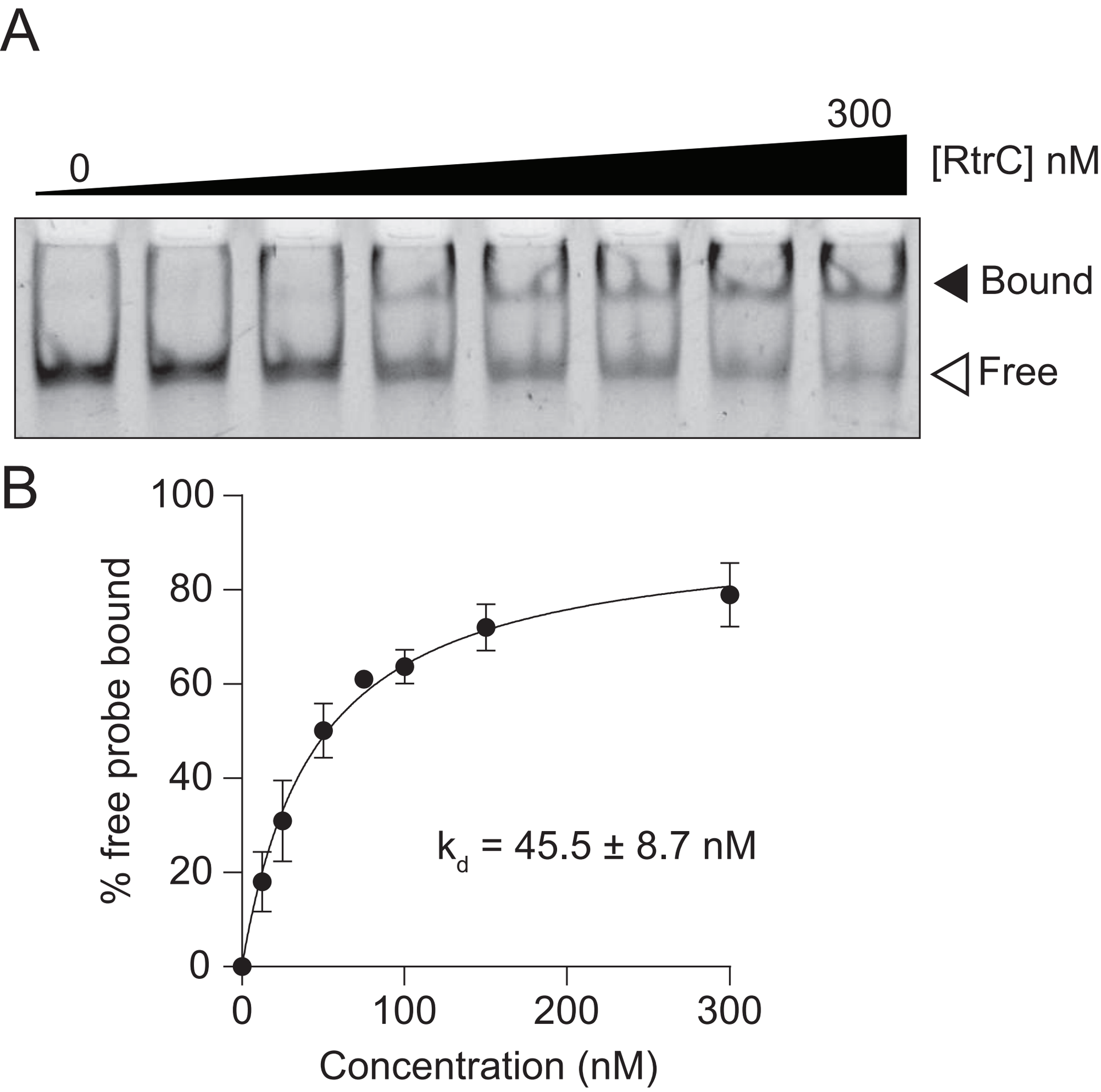
A
300
0
[RtrC] nM
Bound
Free
B
100
80
60
40
20
0
% free probe bound
0
100
200
300
Concentration (nM)
k_d = 45.5 ± 8.7 nM