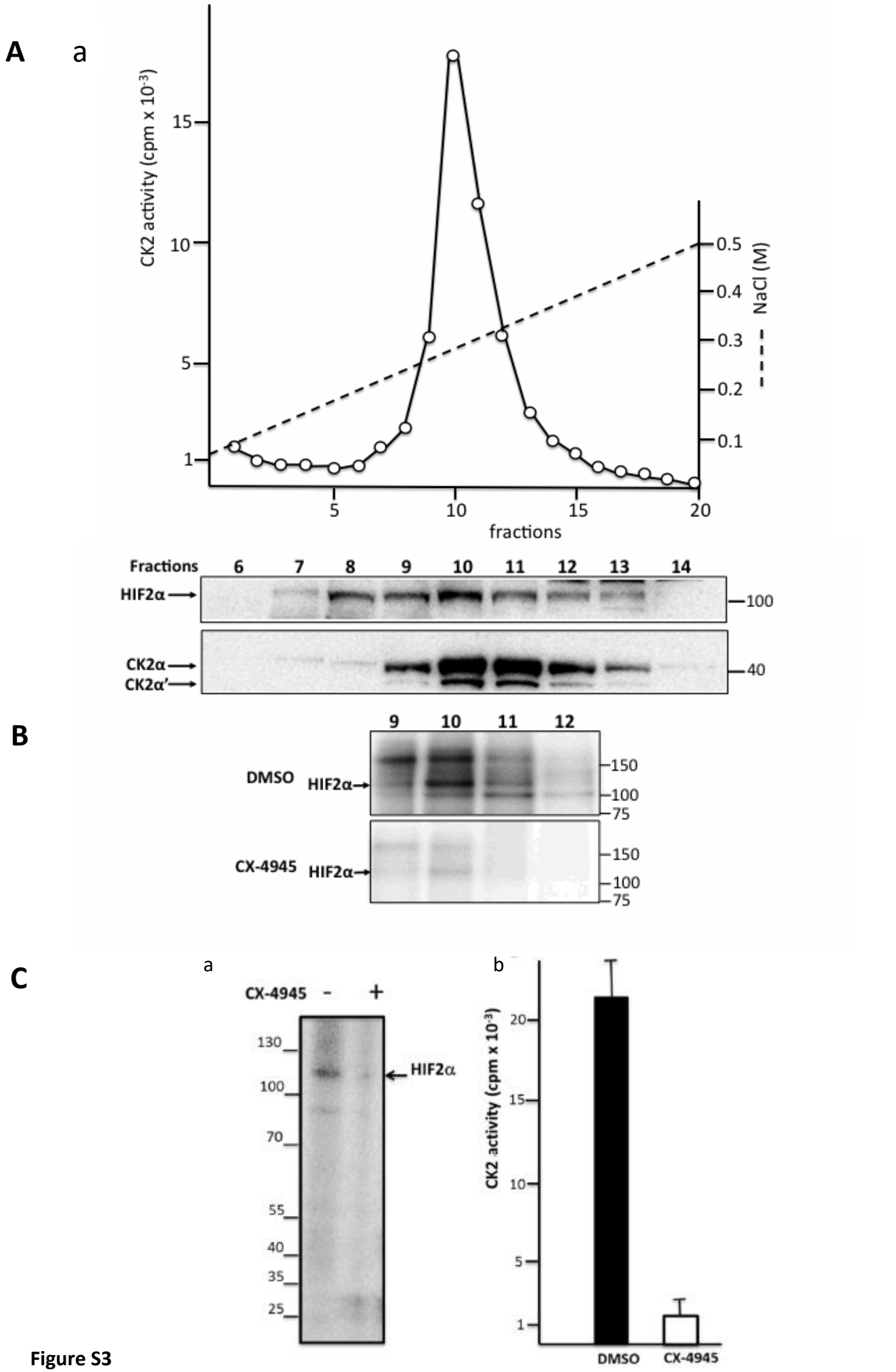

A
a
CK2 activity (cpm x 10-3)
15
10
5
1
0.5
0.4
0.3
0.2
0.1
NaCl (M)
5
10
15
20
fractions
Fractions 6 7 8 9 10 11 12 13 14
HIF2α
100
CK2α
CK2α'
40
B
9 10 11 12
DMSO
HIF2α
150
100
75
CX-4945
HIF2α
150
100
75
C
a
CX-4945 - +
130
100
70
55
40
35
25
HIF2α
b
CK2 activity (cpm x 10-3)
20
15
10
5
1
DMSO
CX-4945

Figure S3