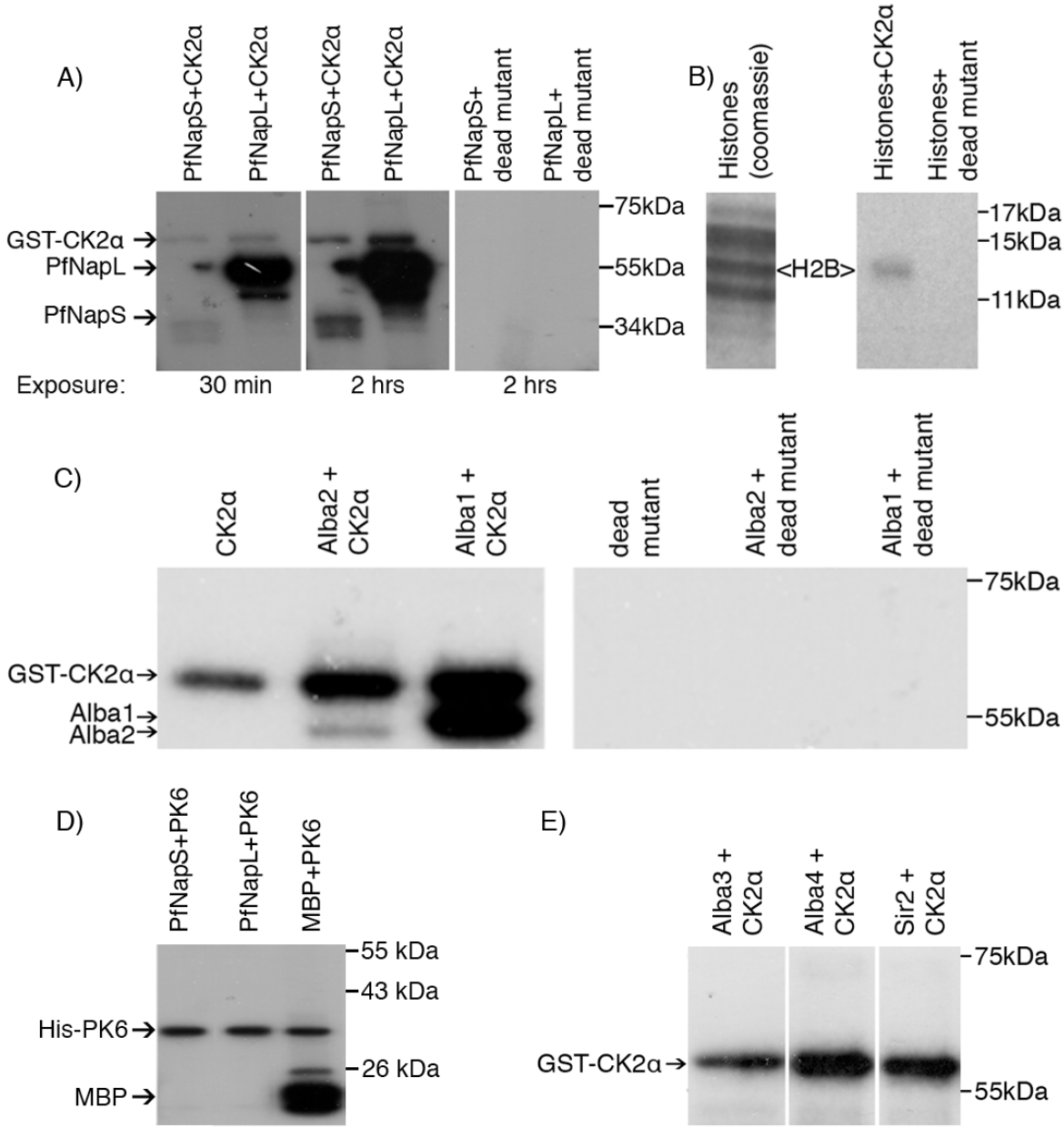
A)
PfNapS+CK2α
PfNapL+CK2α
PfNapS+CK2α
PfNapL+CK2α
PfNapS+ dead mutant
PfNapL+ dead mutant
GST-CK2α
PfNapL
PfNapS
75kDa
55kDa
34kDa
Exposure:
30 min
2 hrs
2 hrs
B)
Histones (coomassie)
Histones+CK2α
Histones+ dead mutant
<H2B>
17kDa
15kDa
11kDa
C)
CK2α
Alba2 + CK2α
Alba1 + CK2α
dead mutant
Alba2 + dead mutant
Alba1 + dead mutant
GST-CK2α
Alba1
Alba2
75kDa
55kDa
D)
PfNapS+PK6
PfNapL+PK6
MBP+PK6
His-PK6
MBP
55 kDa
43 kDa
26 kDa
E)
Alba3 + CK2α
Alba4 + CK2α
Sir2 + CK2α
GST-CK2α
75kDa
55kDa