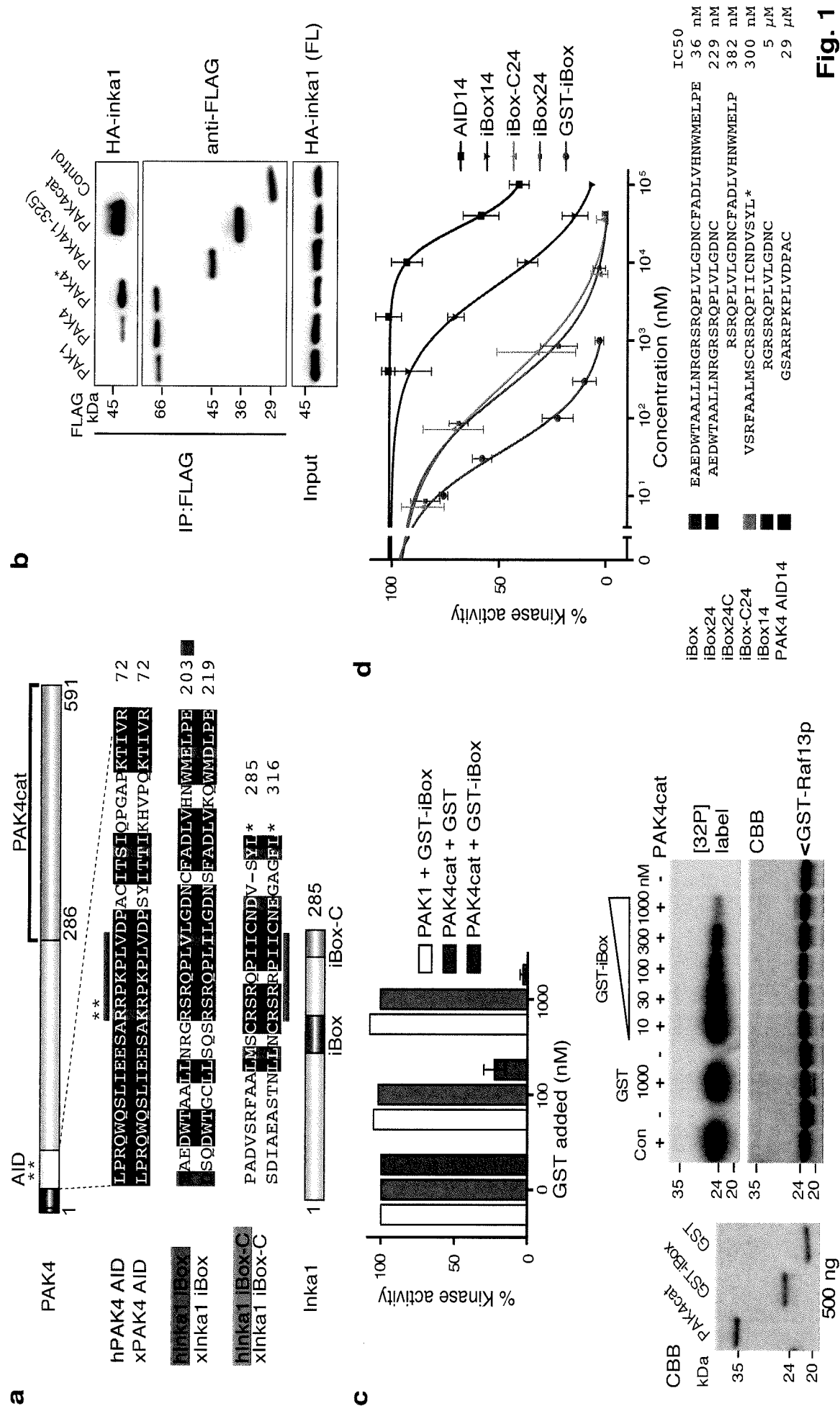
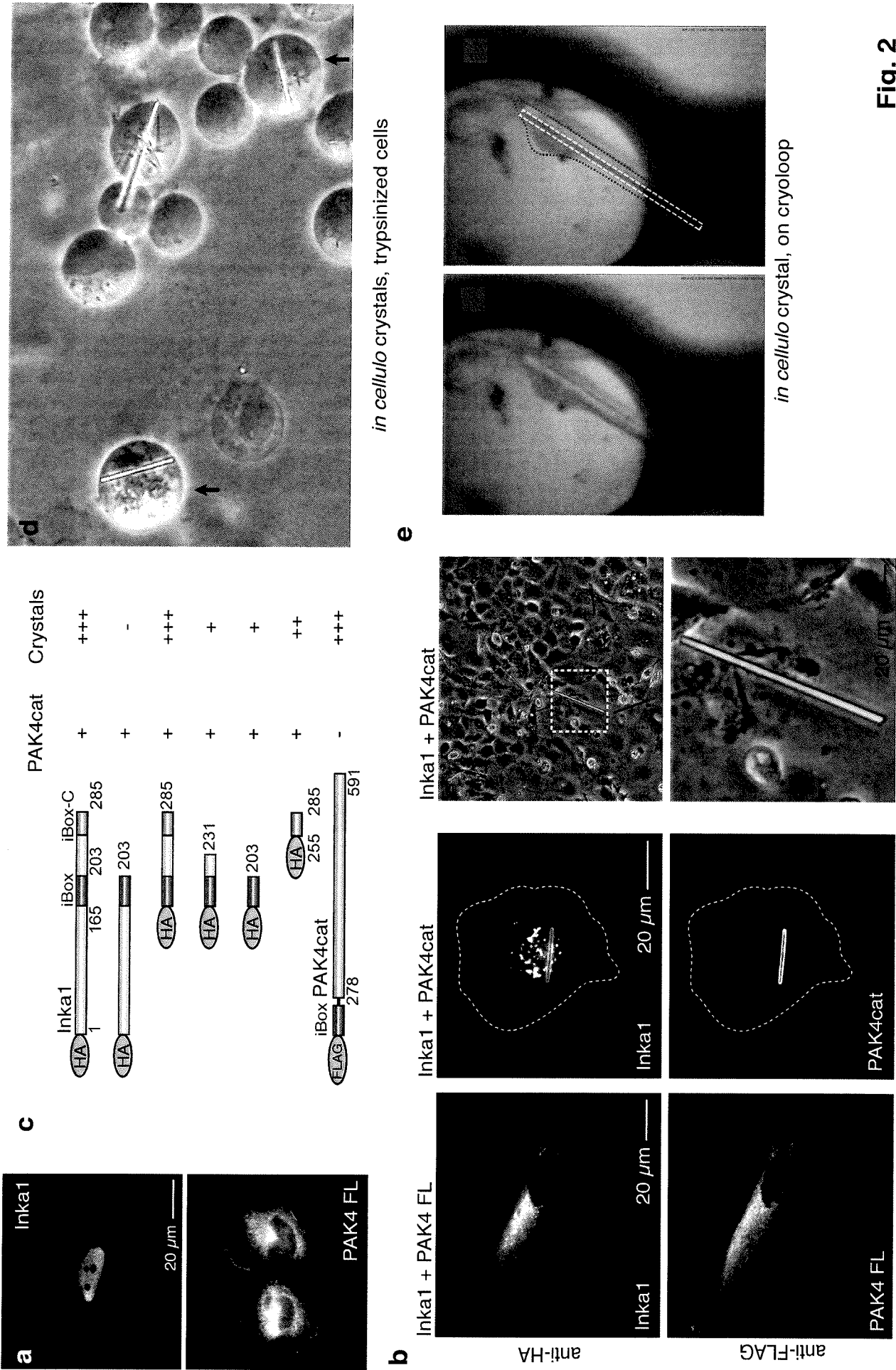
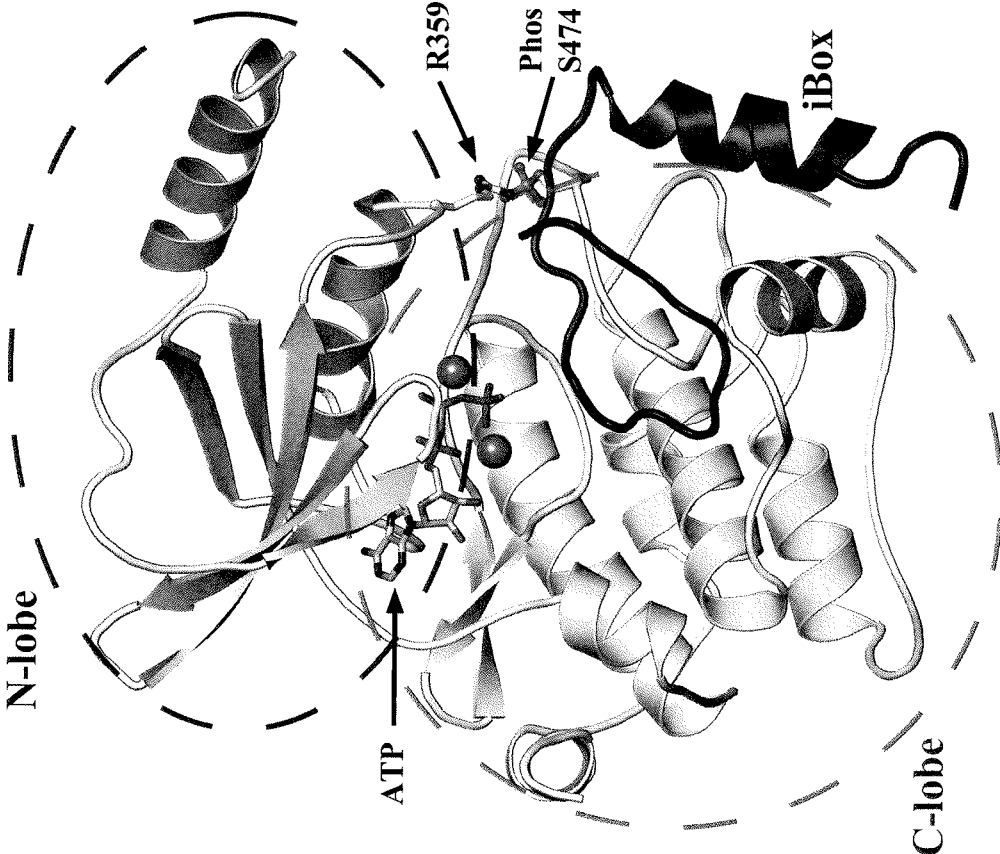


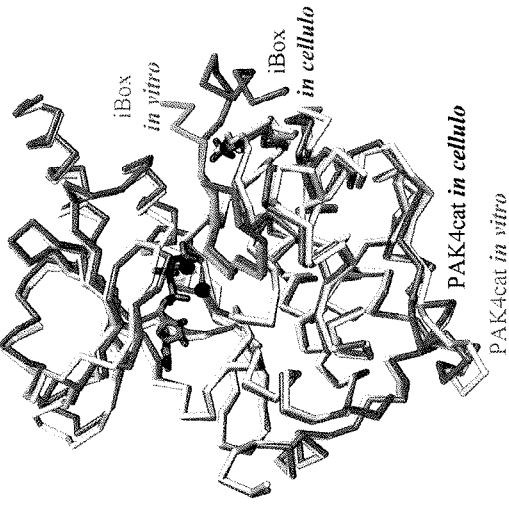




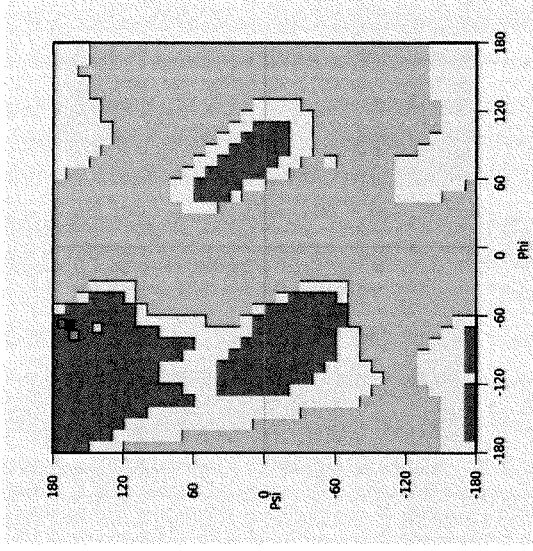
a



b



c



In cellulo

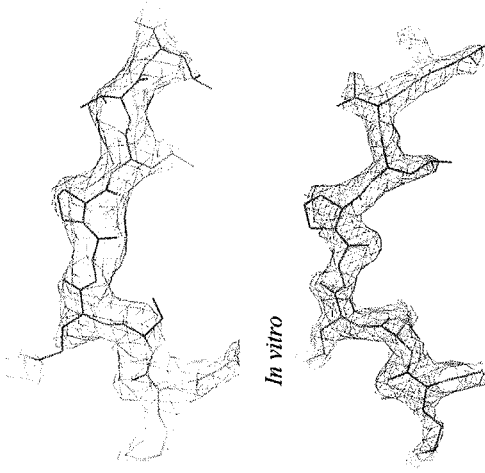
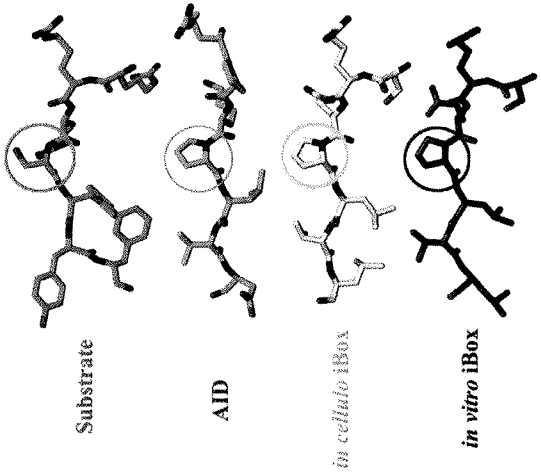
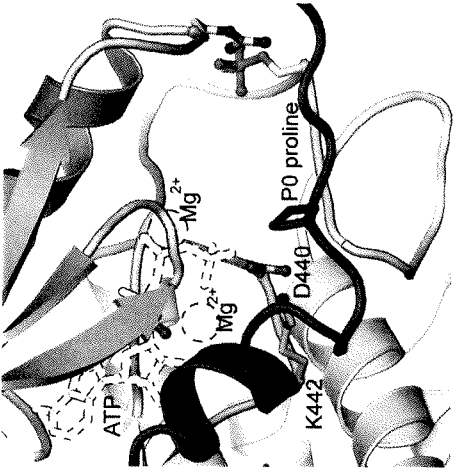


Fig. 3

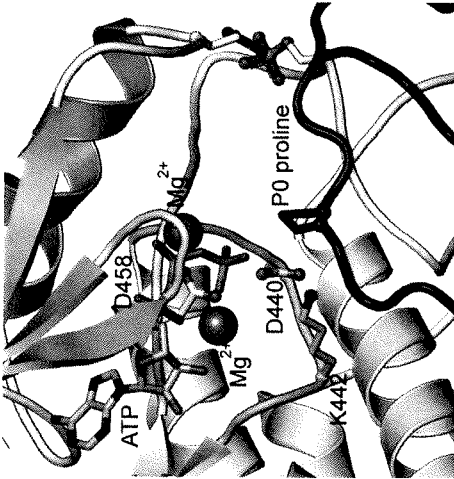
a

PAK4cat + AID (red)



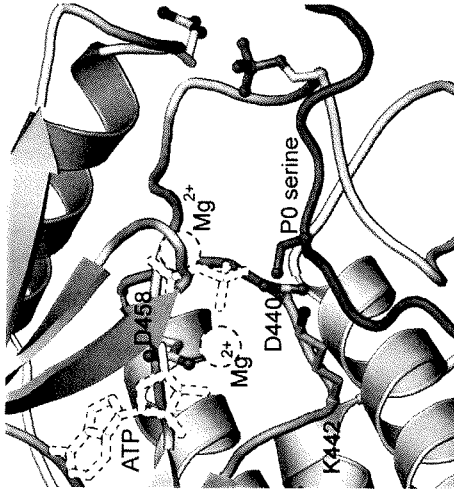
4L67

PAK4cat + iBox (red)



(this study)

PAK4cat + RRRRSWYFDG (pink)

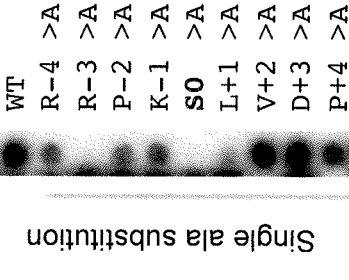


2QON

b

PAK4-AID
SARRPKSLVDPAD

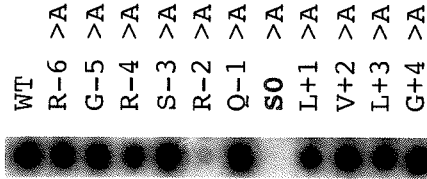
Raf338 PRGQRDSSYYWEK



Single ala substitution

[³²P] 3 h exposure

iBox
RGRSRQSLVLGDD



1.5 h exposure

iBox-C
SLRSRQSIYNDV



1.5 h exposure

c

Pro(0)

Val(+2)

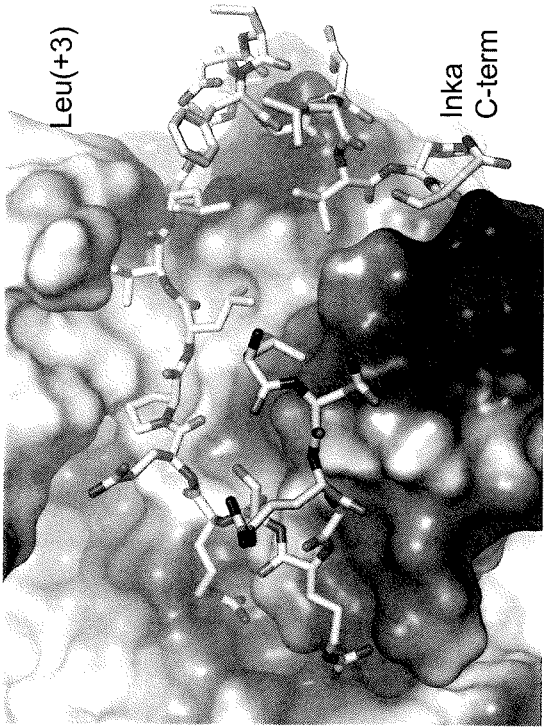


Fig. 4

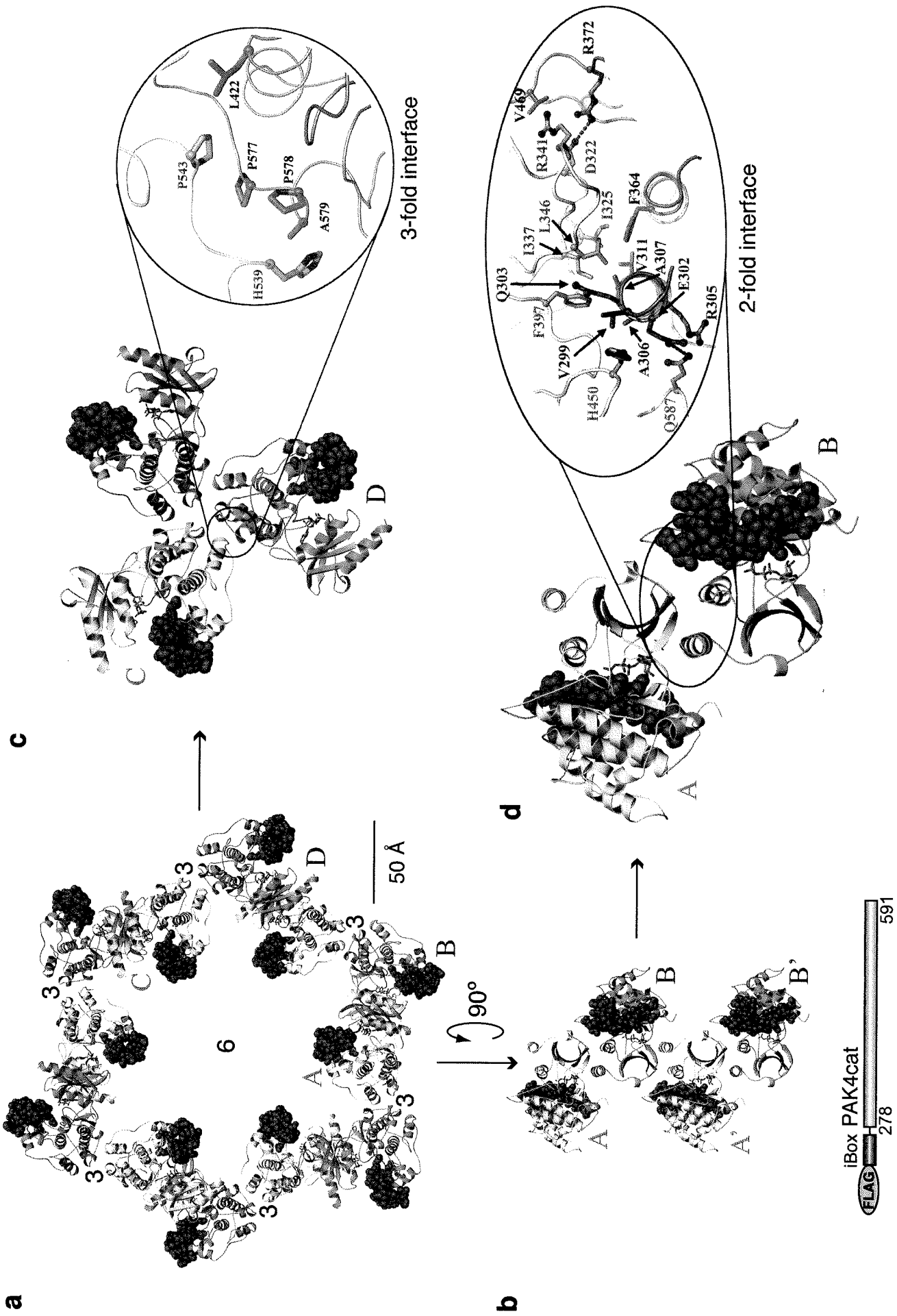


Fig. 5

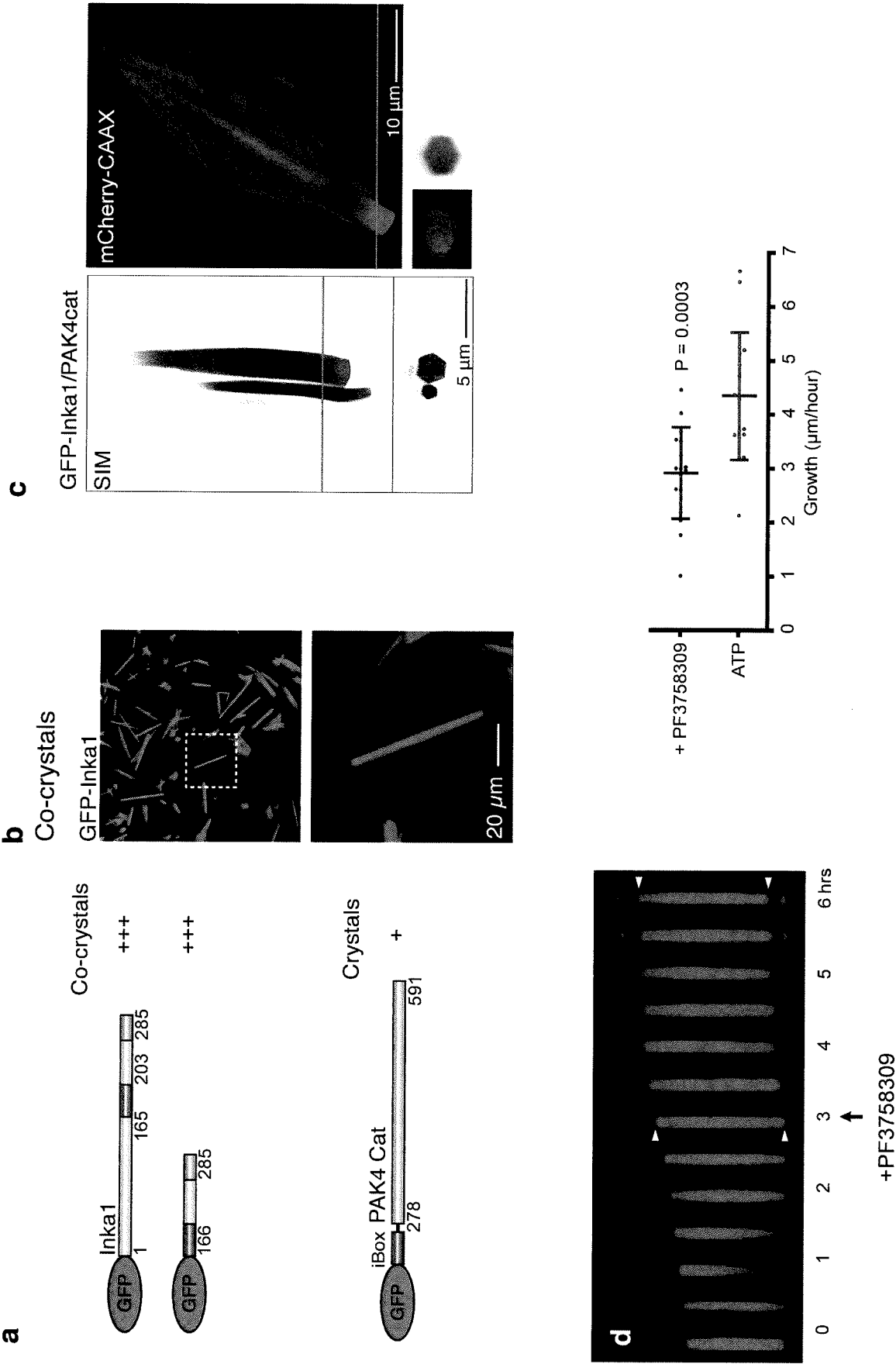
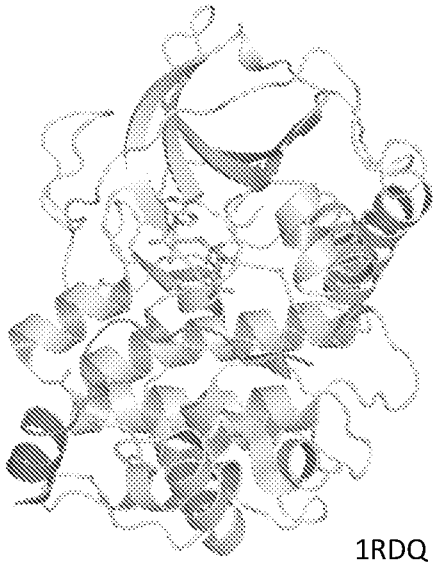
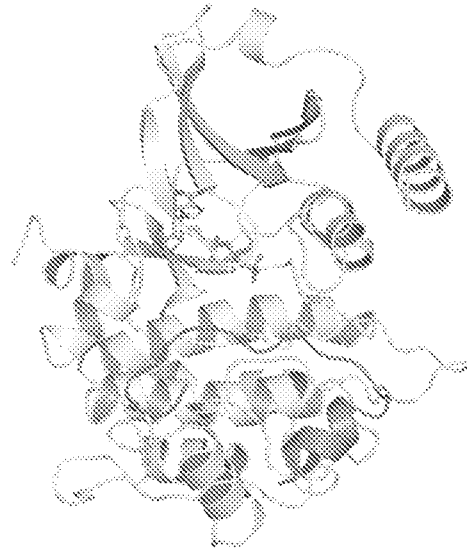


Fig. 6

PKIalpha : PKA (ADP)



Inka1 : PAK4 (ATP)



p16INK4 : CDK6



p27KIP : CDK2 : cyclinA

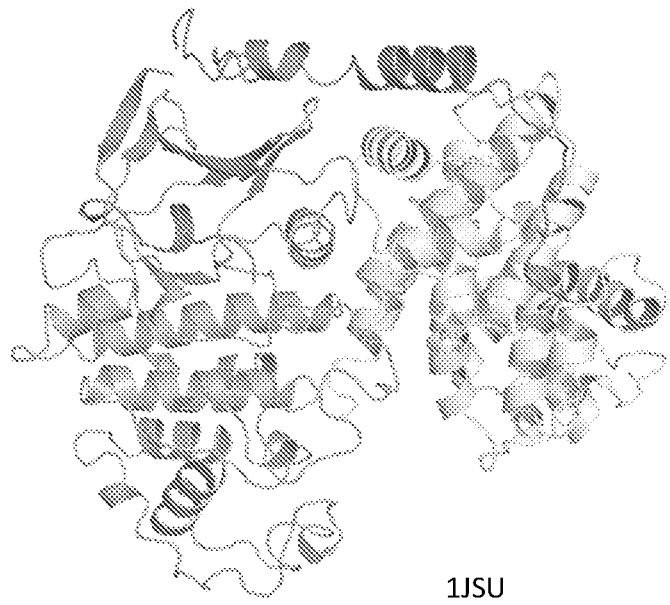


Fig. 7

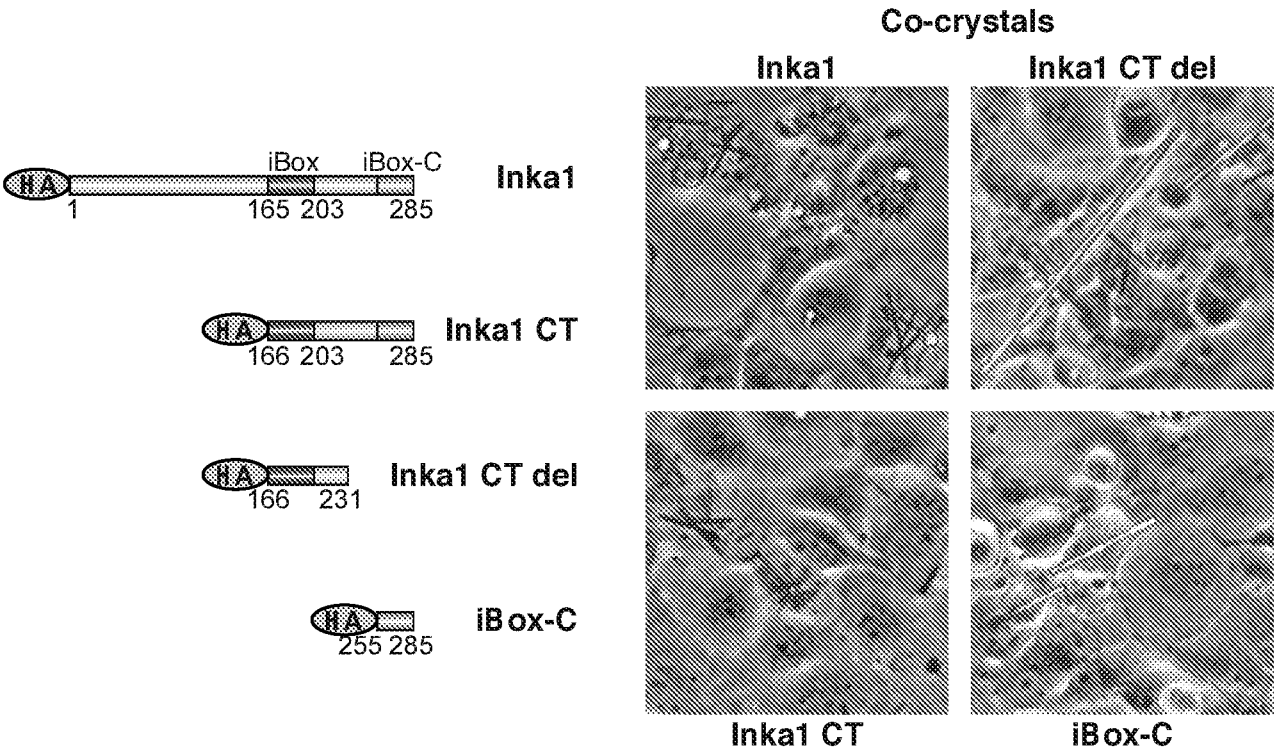


Figure 8

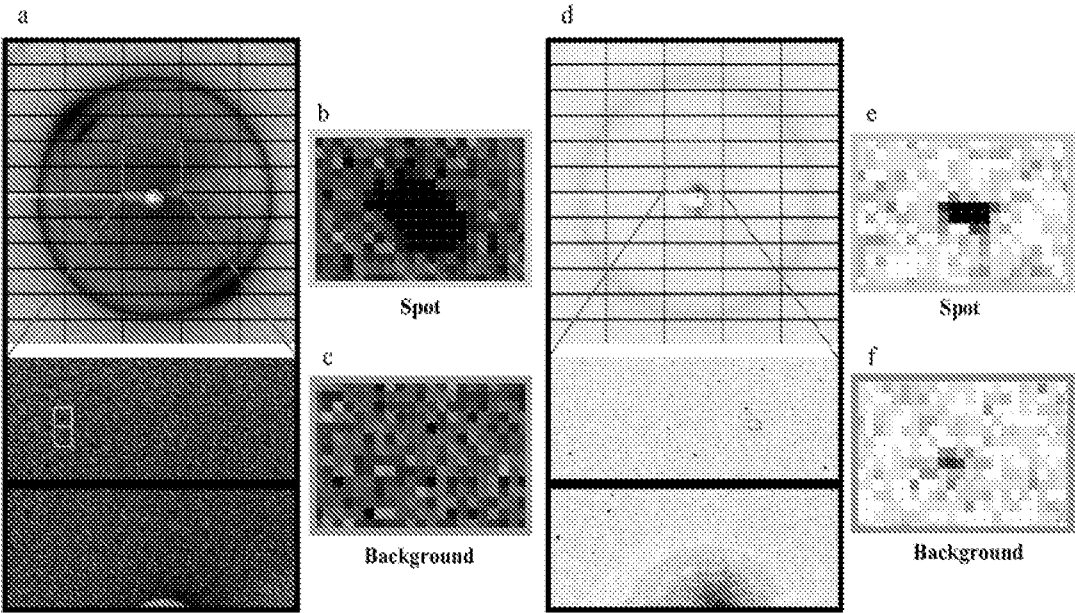


Figure 9

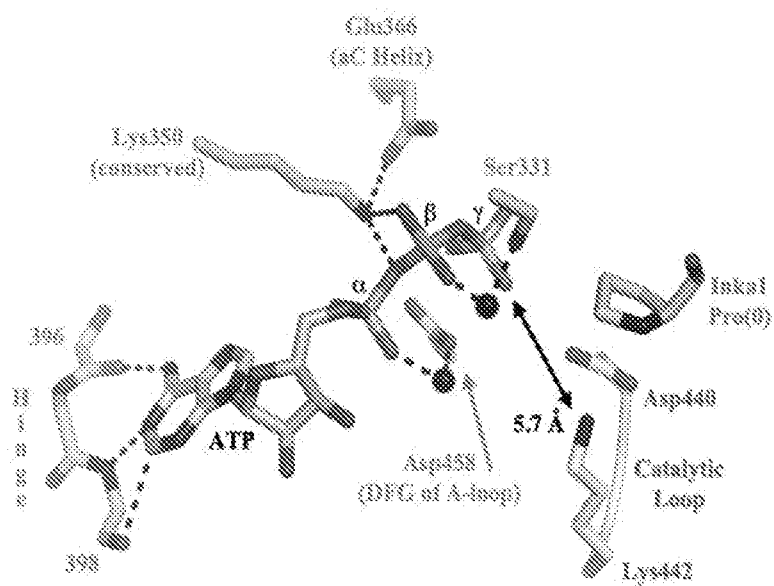


Figure 10

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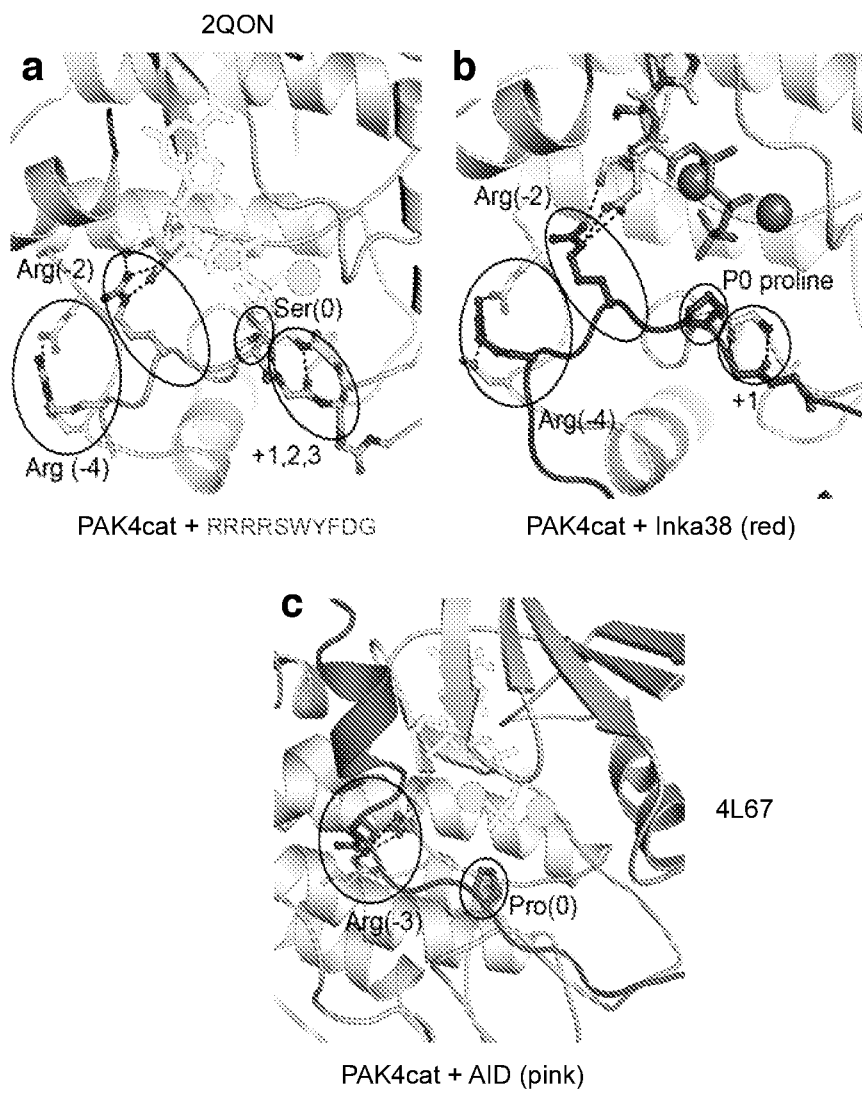


Figure 11

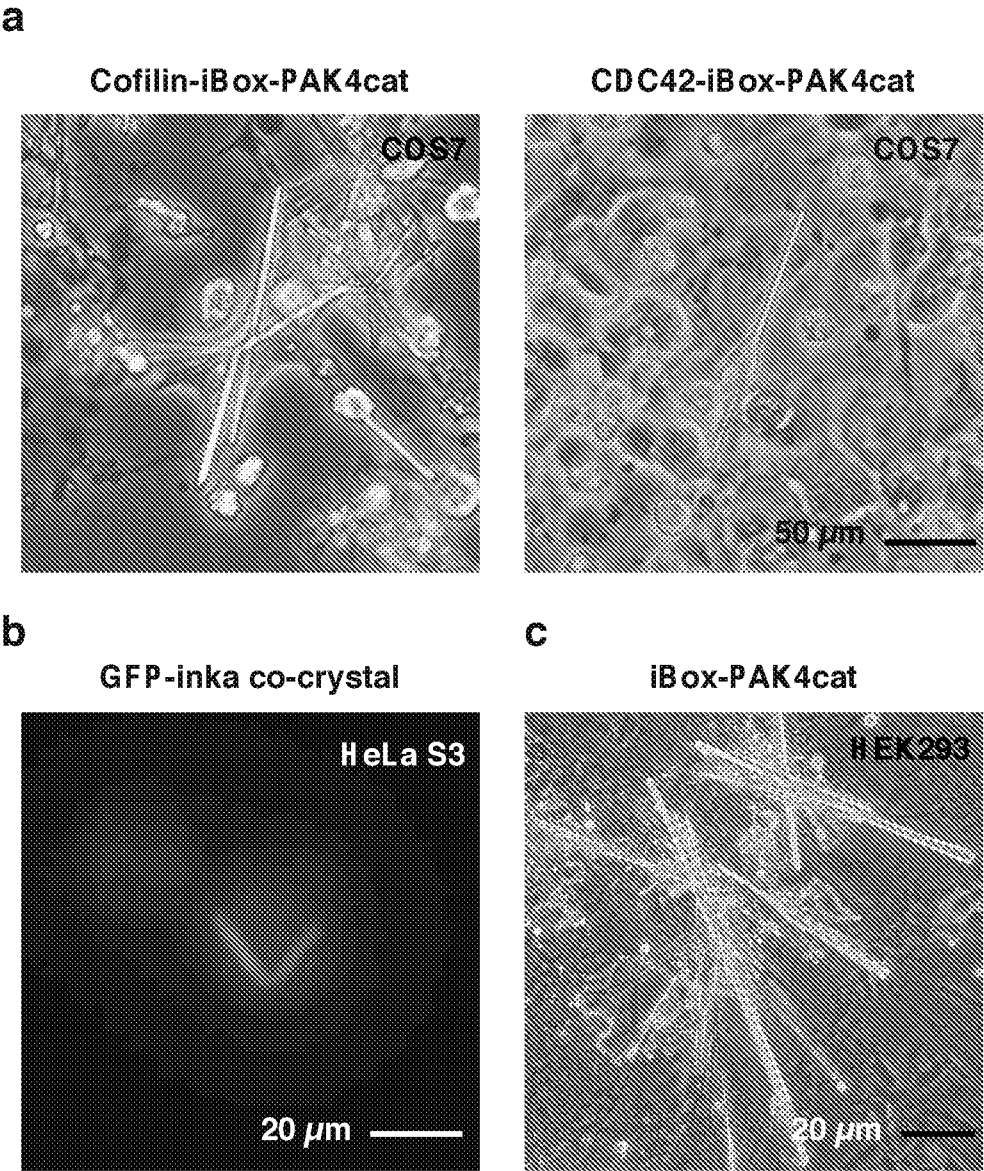


Figure 12

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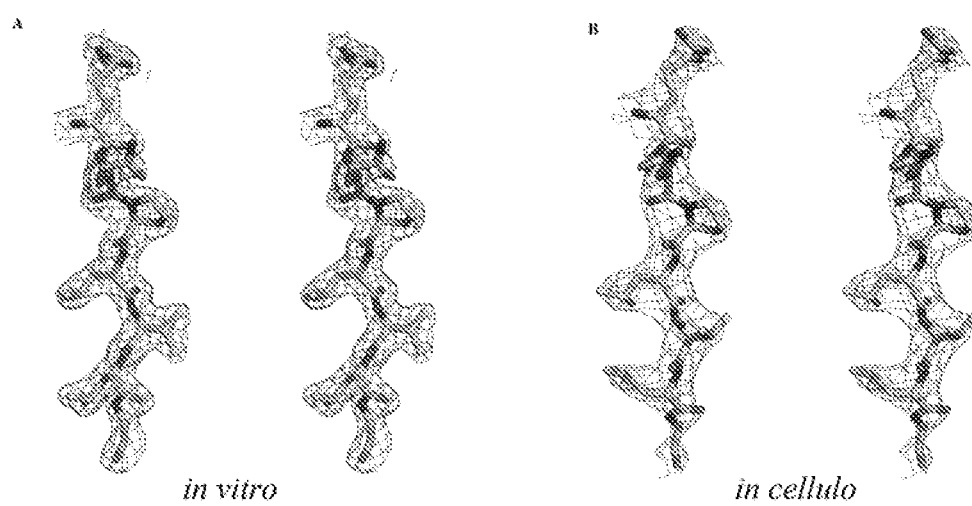


Figure 13