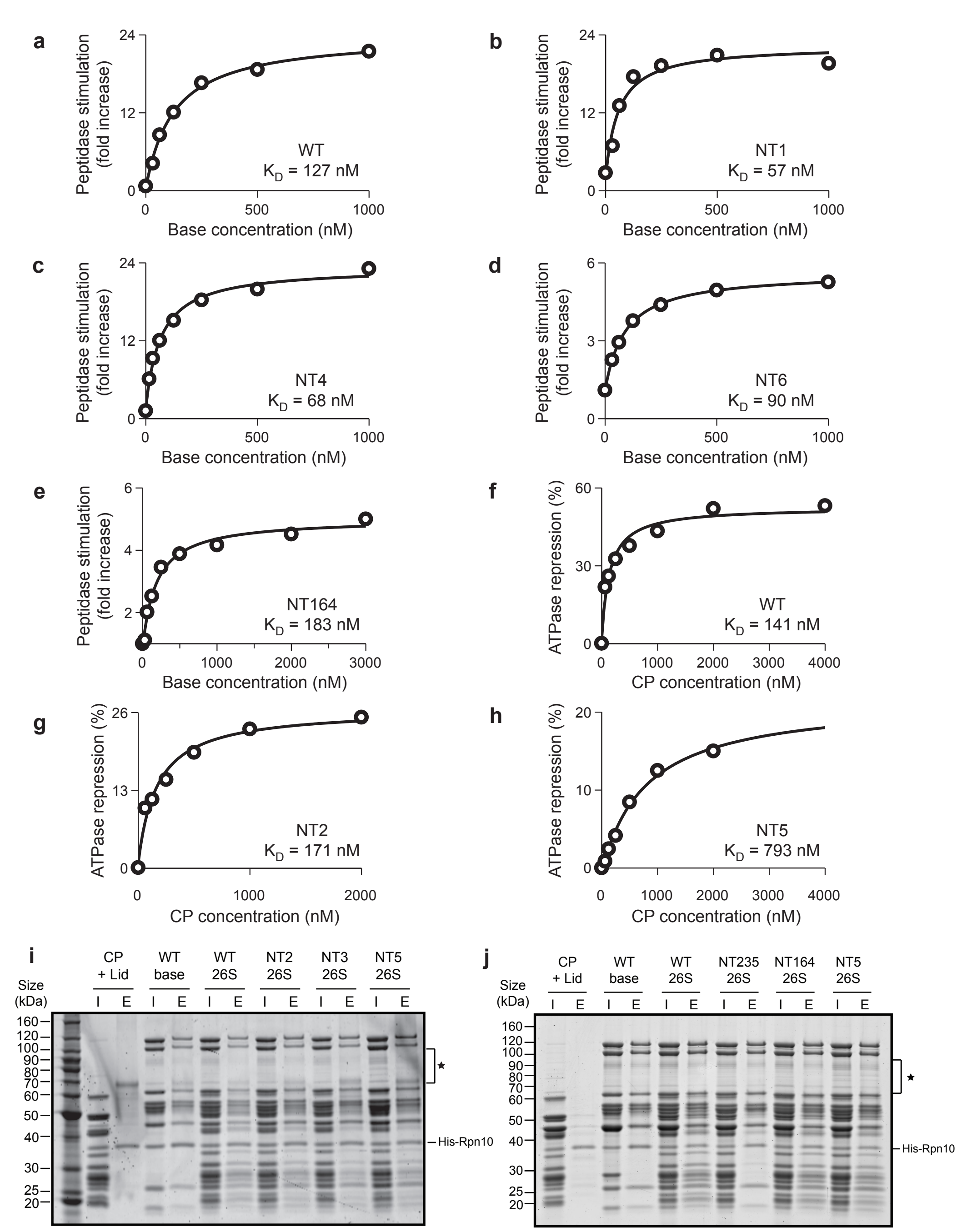
a
Peptidase stimulation (fold increase)
Base concentration (nM)
WT
K_D = 127 nM
b
NT1
K_D = 57 nM
c
NT4
K_D = 68 nM
d
NT6
K_D = 90 nM
e
NT164
K_D = 183 nM
f
ATPase repression (%)
CP concentration (nM)
WT
K_D = 141 nM
g
NT2
K_D = 171 nM
h
NT5
K_D = 793 nM
i
Size (kDa)
CP + Lid
WT base
WT 26S
NT2 26S
NT3 26S
NT5 26S
I E
His-Rpn10
j
NT235 26S
NT164 26S