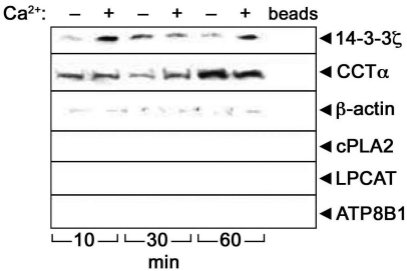
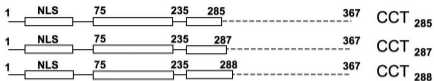


Supplemental Figure 1

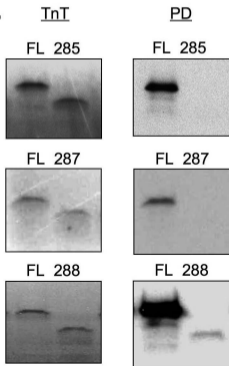


Supplemental Figure 2

A.

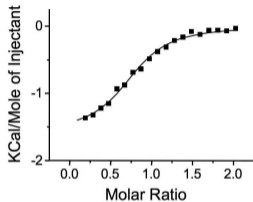


B.



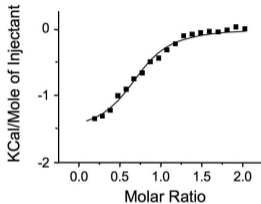
Supplemental Figure 3

A.



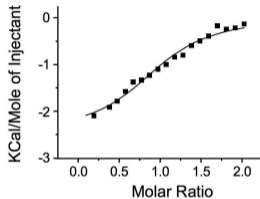
14-3-3/S288		
Chi ² /DoF = 1293		
N	0.773	±0.0178 Sites
K	1.17E6	±1.57E5 M ⁻¹
Kd	850 nM	
ΔH	-1569	±52.56 cal/mol
ΔS	22.5 cal/mol/deg	

B.



14-3-3/S329		
Chi ² /DoF = 2342		
N	0.712	±0.0228 Sites
K	1.35E6	±2.54E5 M ⁻¹
Kd	740 nM	
ΔH	-1539	±71.49 cal/mol
ΔS	22.9 cal/mol/deg	

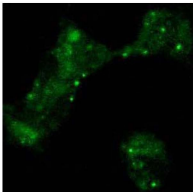
C.



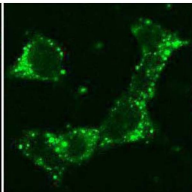
14-3-3/S339		
Chi ² /DoF = 7240		
N	0.999	±0.0409 Sites
K	6.63E5	±1.44E5 M ⁻¹
Kd	1500 nM	
ΔH	-2429	±154.8 cal/mol
ΔS	18.5 cal/mol/deg	

Supplemental Figure 4

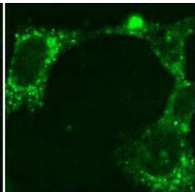
Con



Ca²⁺



Inhibitor + Ca²⁺

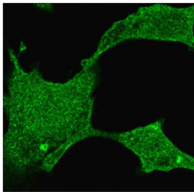
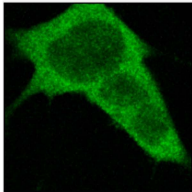


Supplemental Figure 5

(-)

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Supplemental Figure 6

