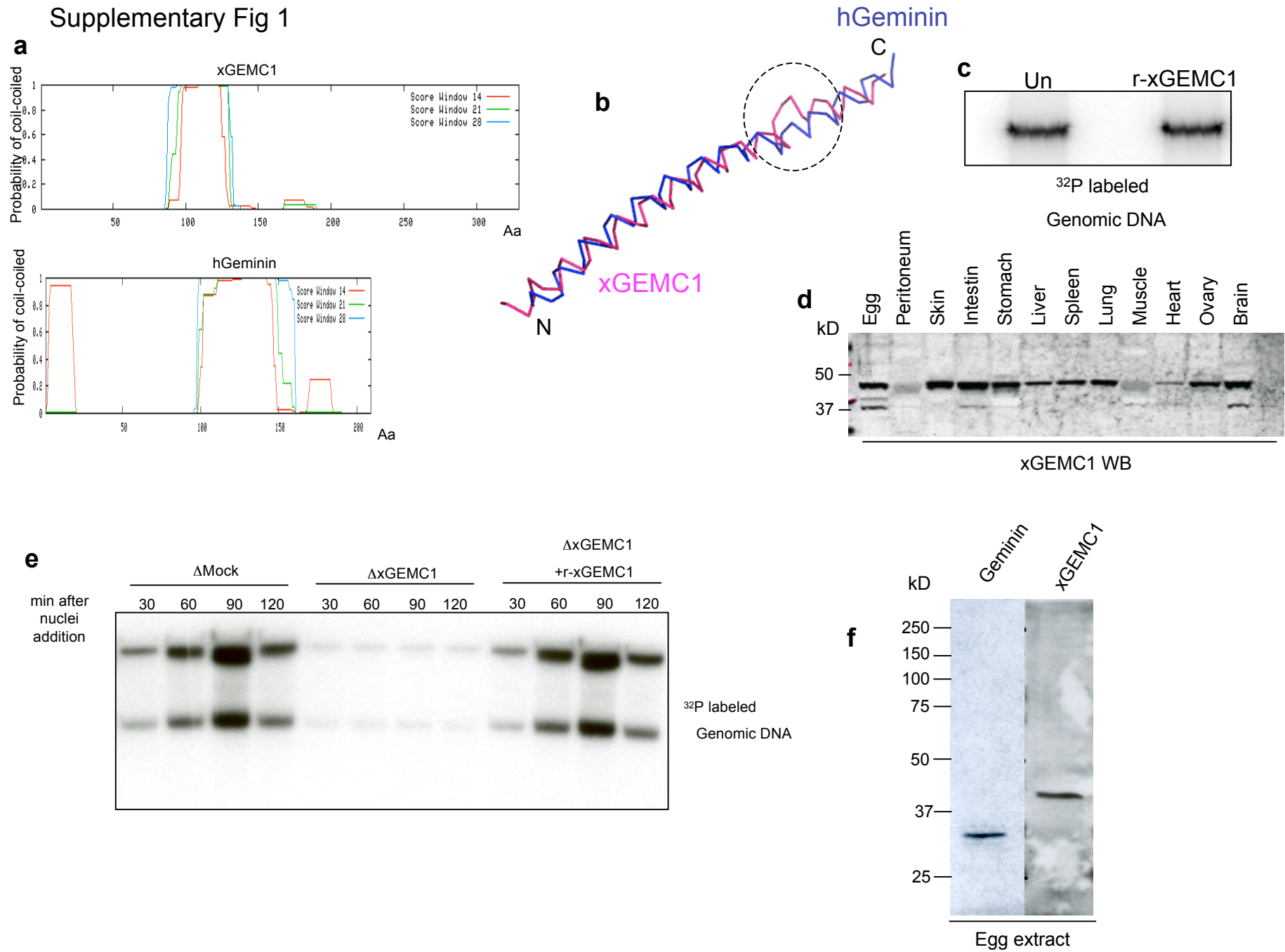
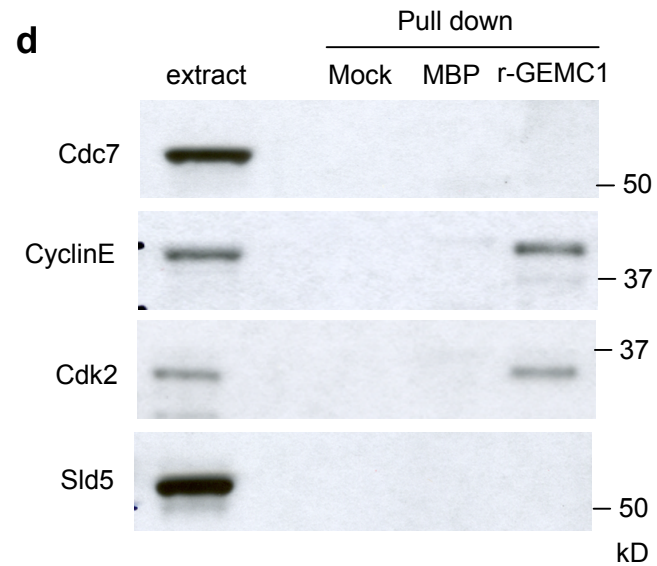
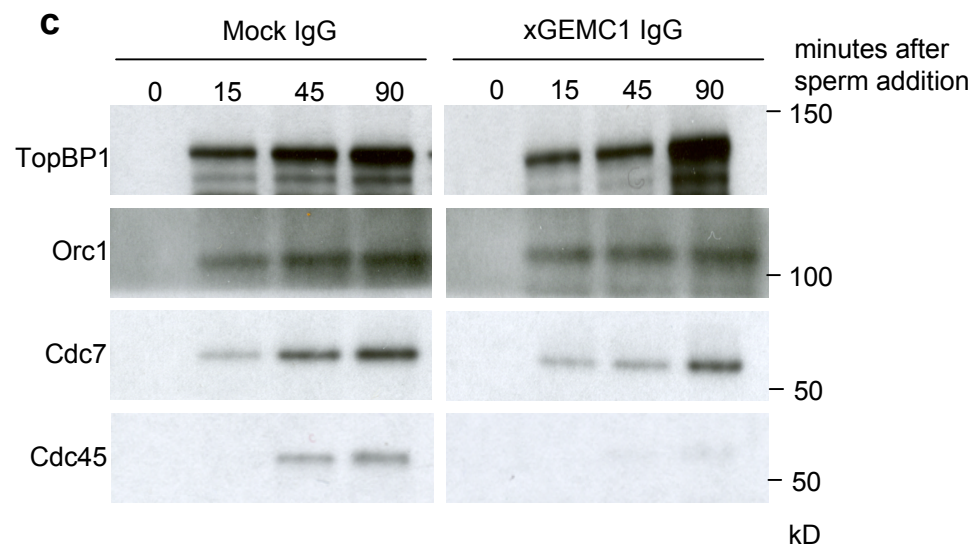
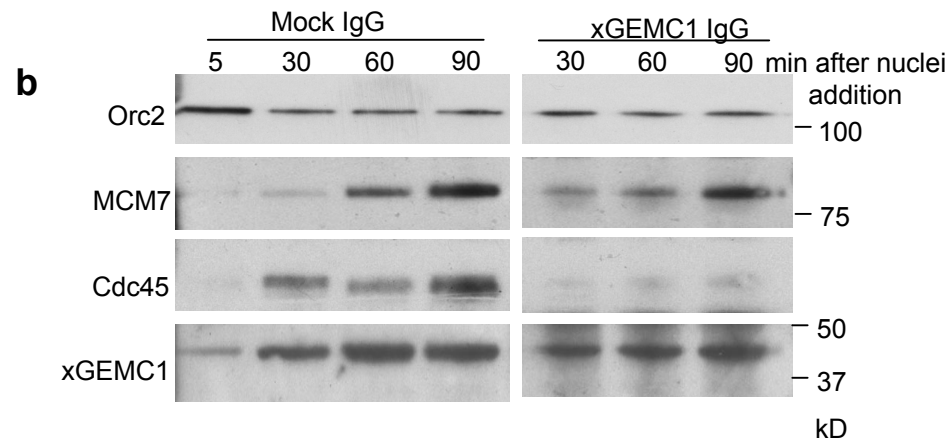
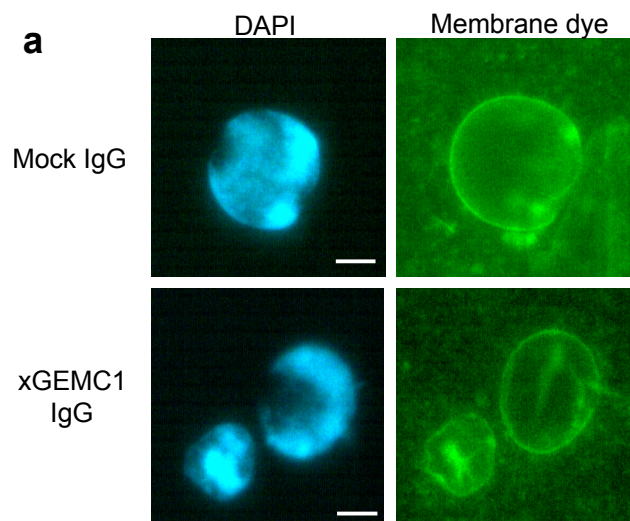


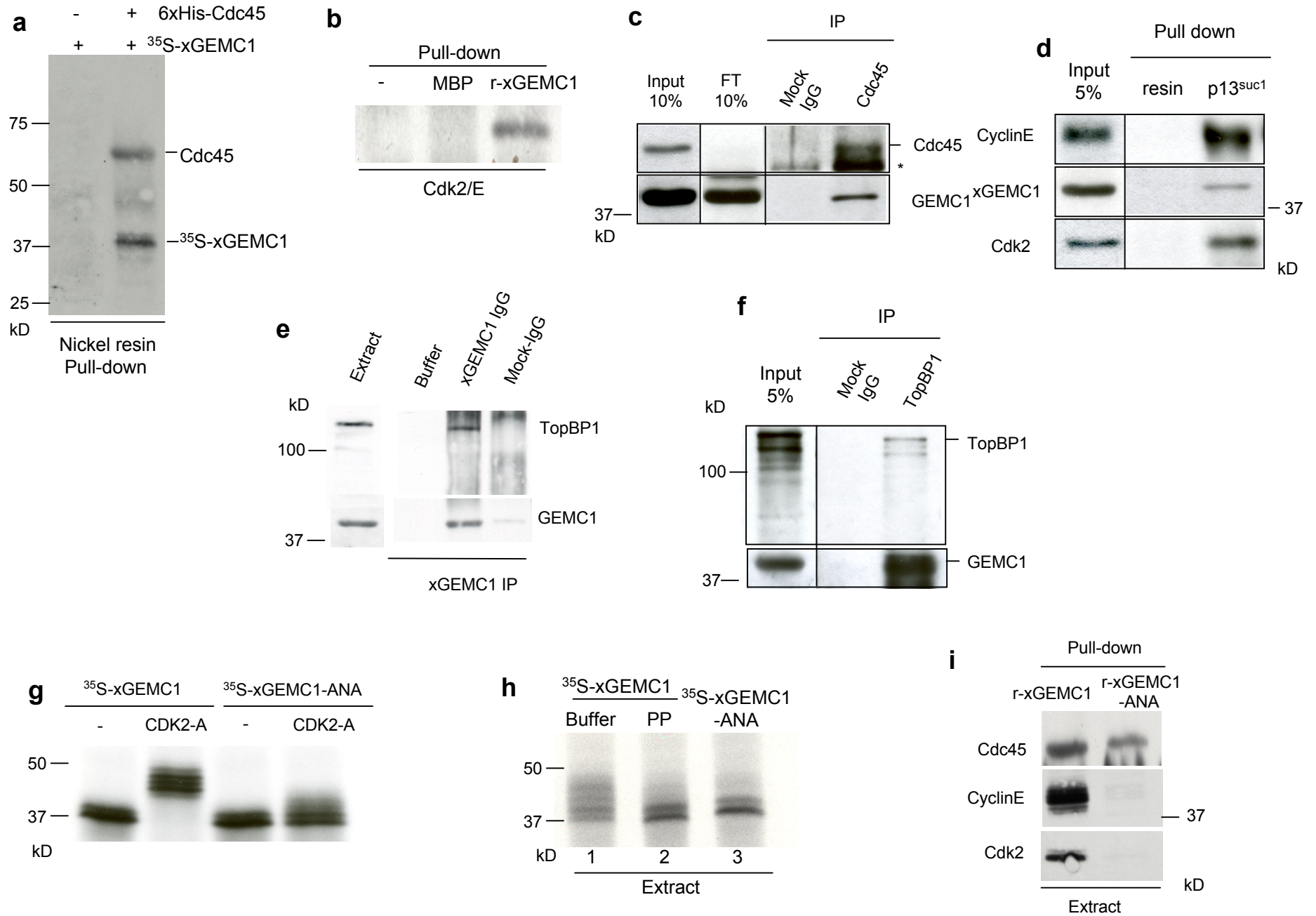
Supplementary Fig 1



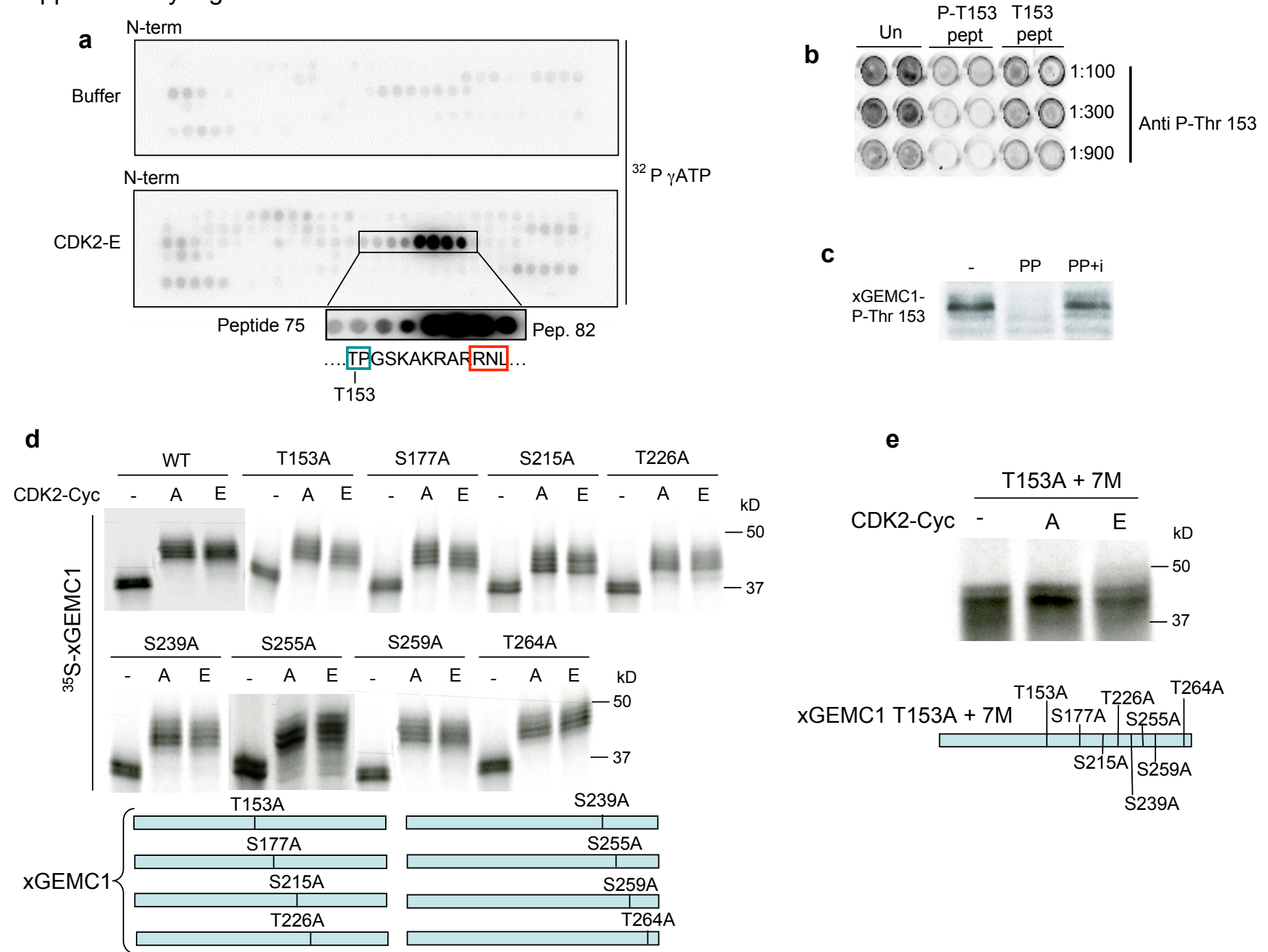
Supplementary Fig 2



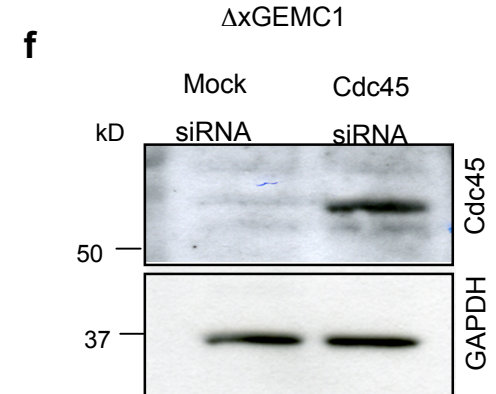
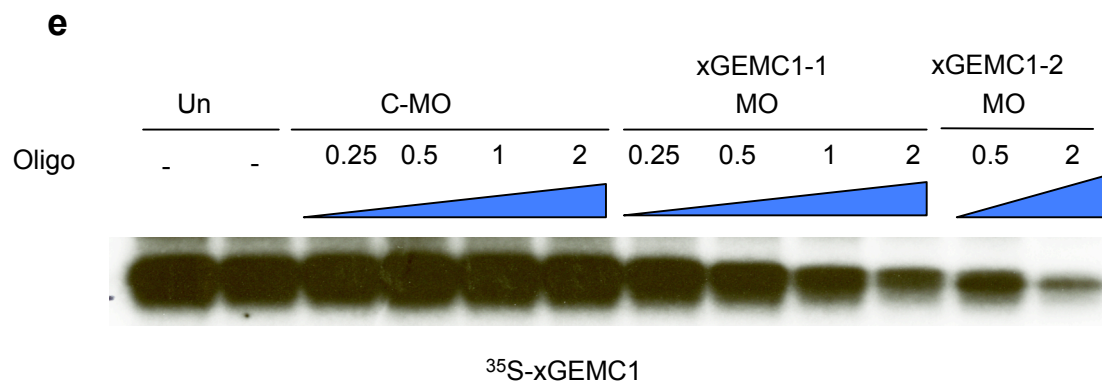
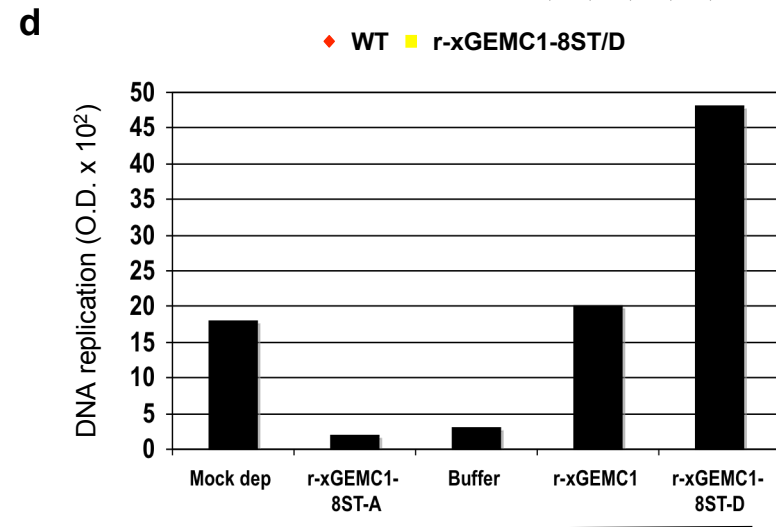
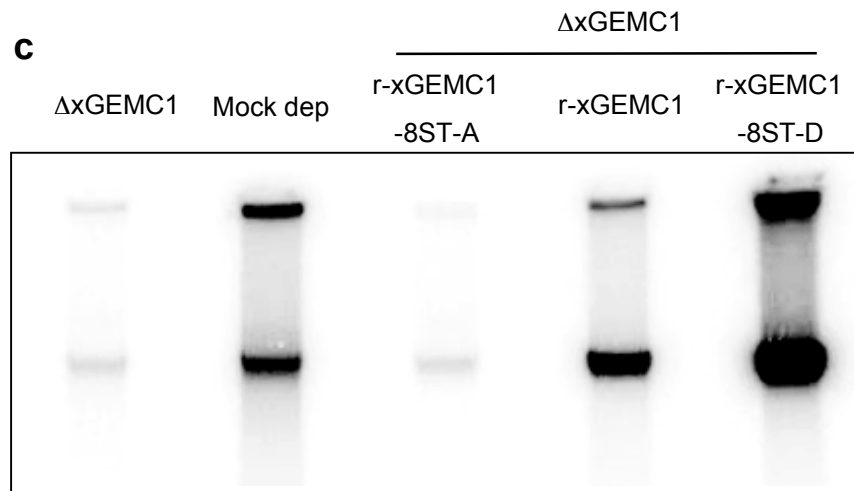
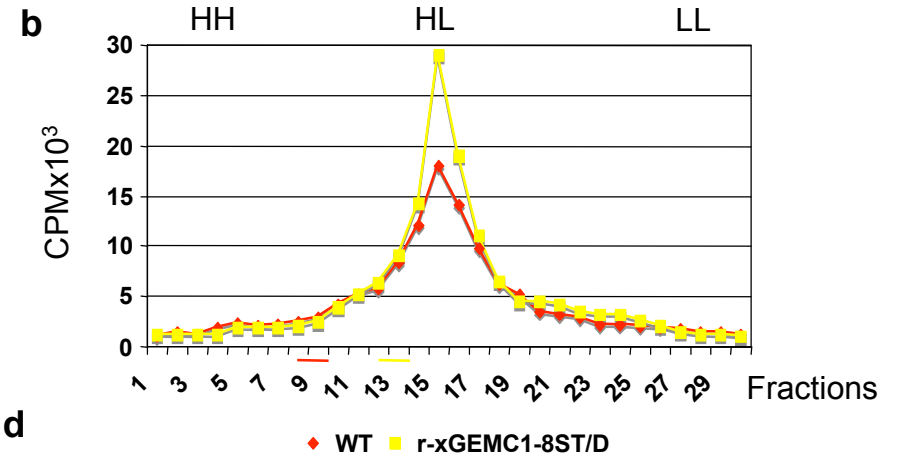
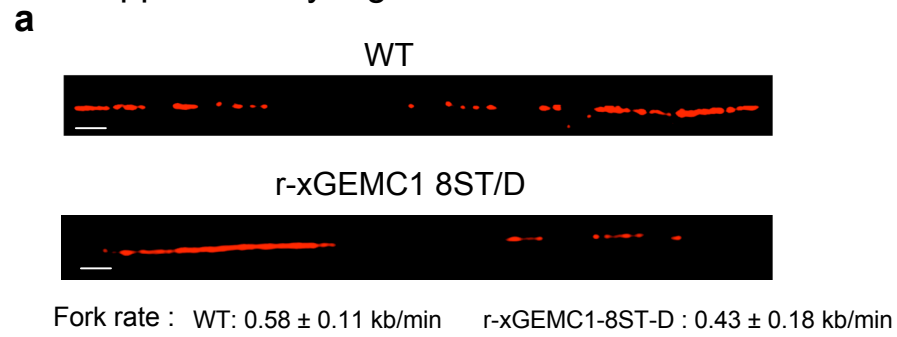
Supplementary Fig 3



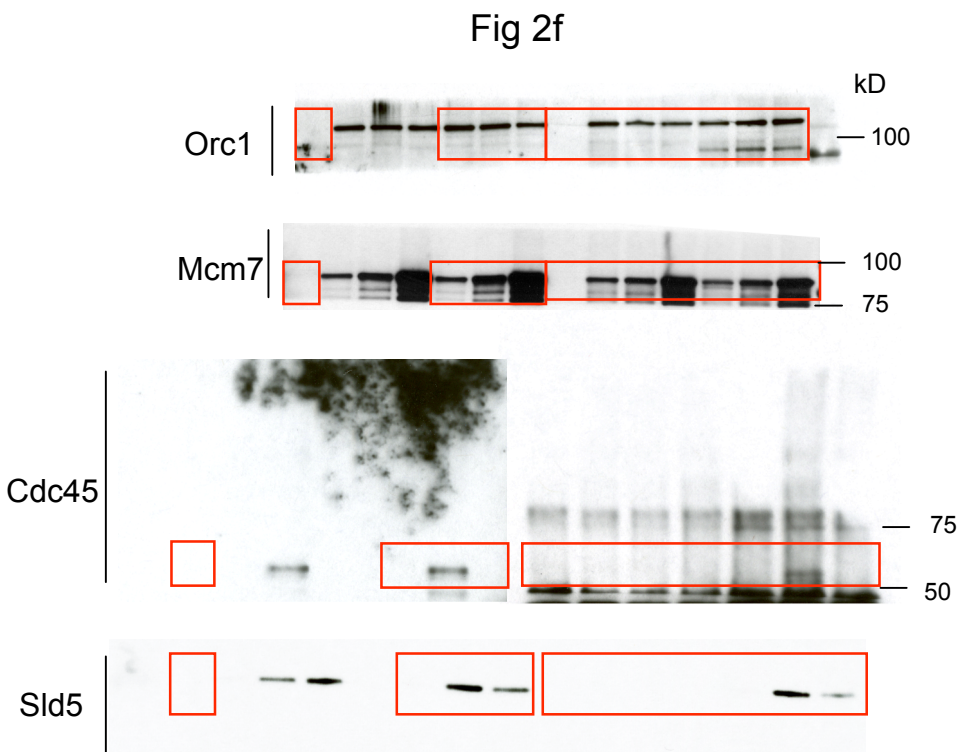
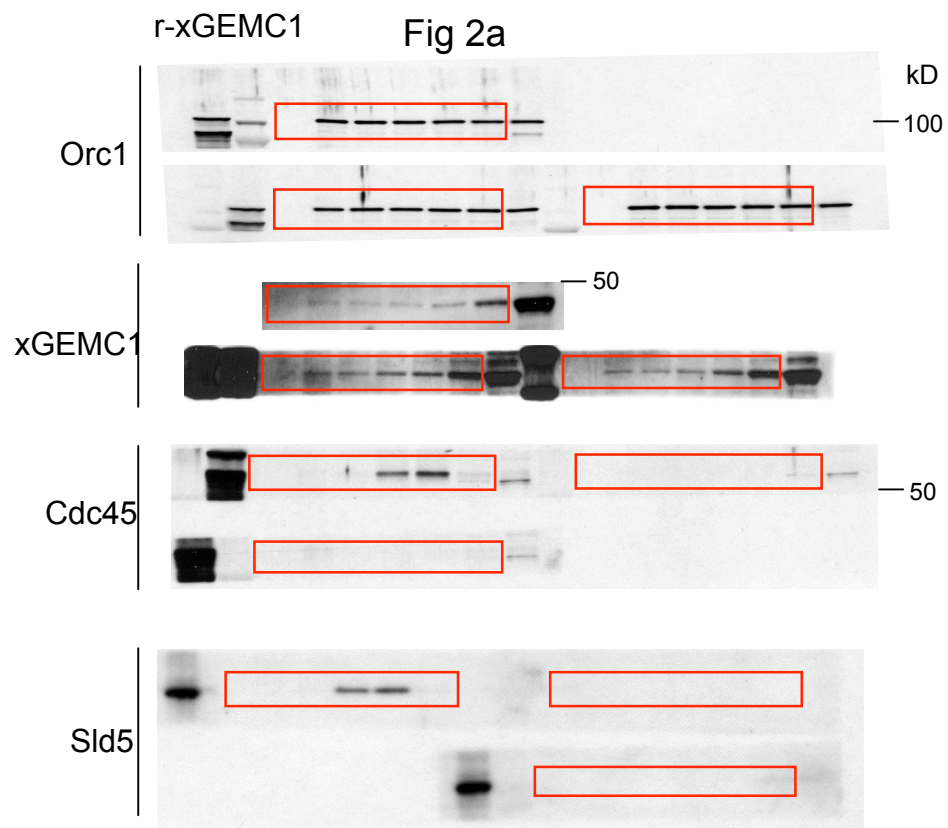
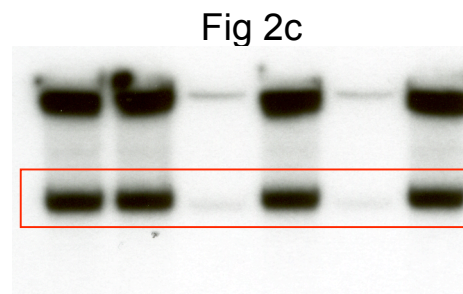
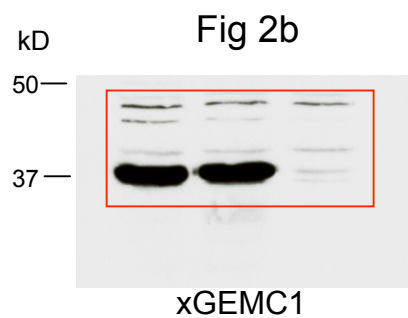
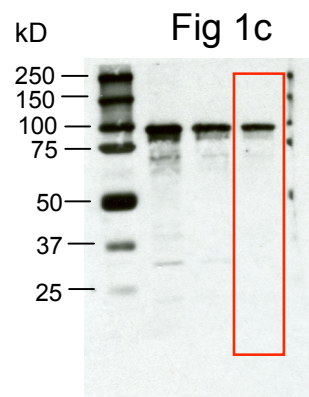
Supplementary Fig 4

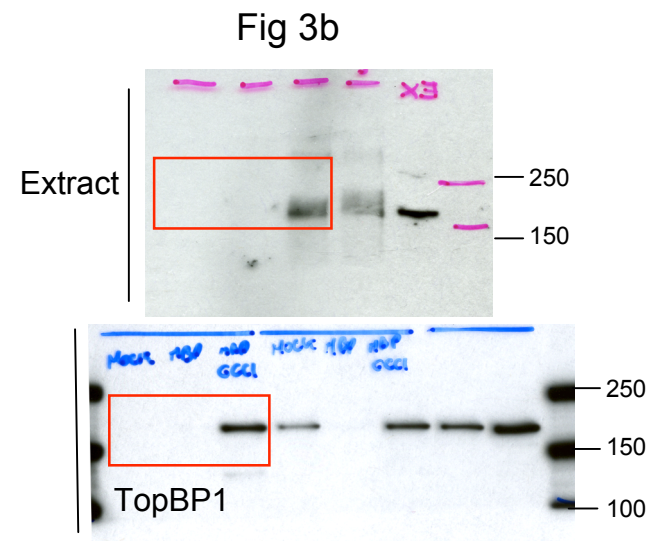
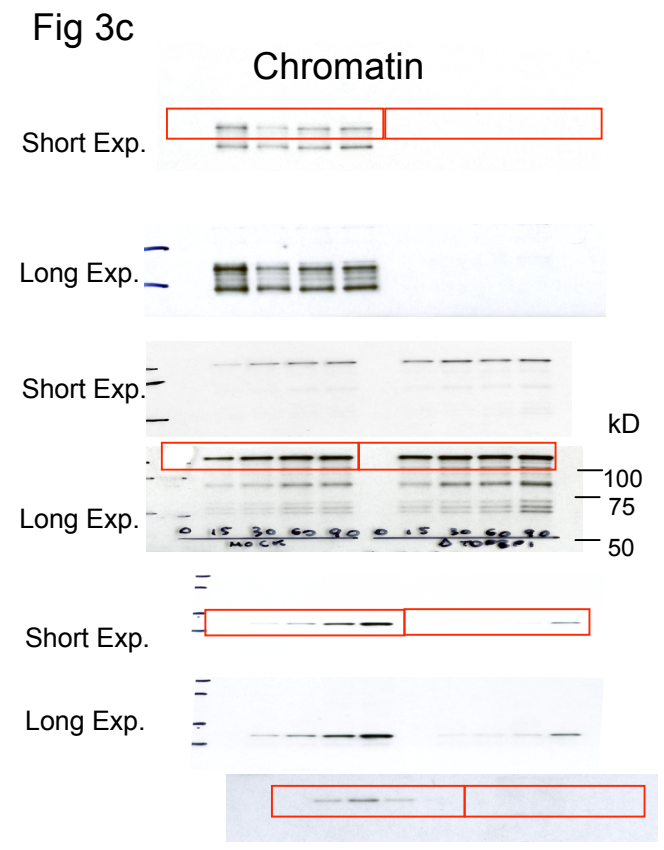
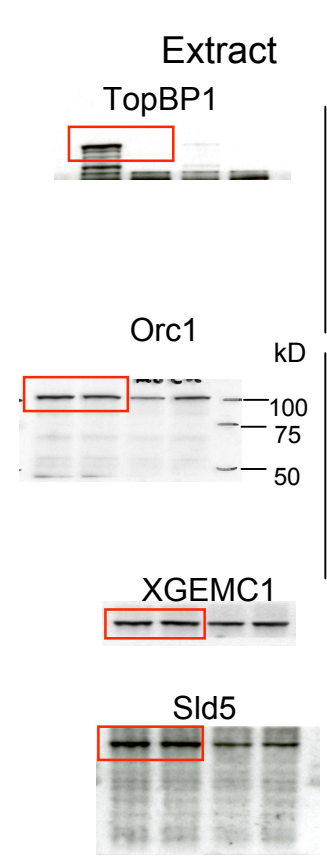
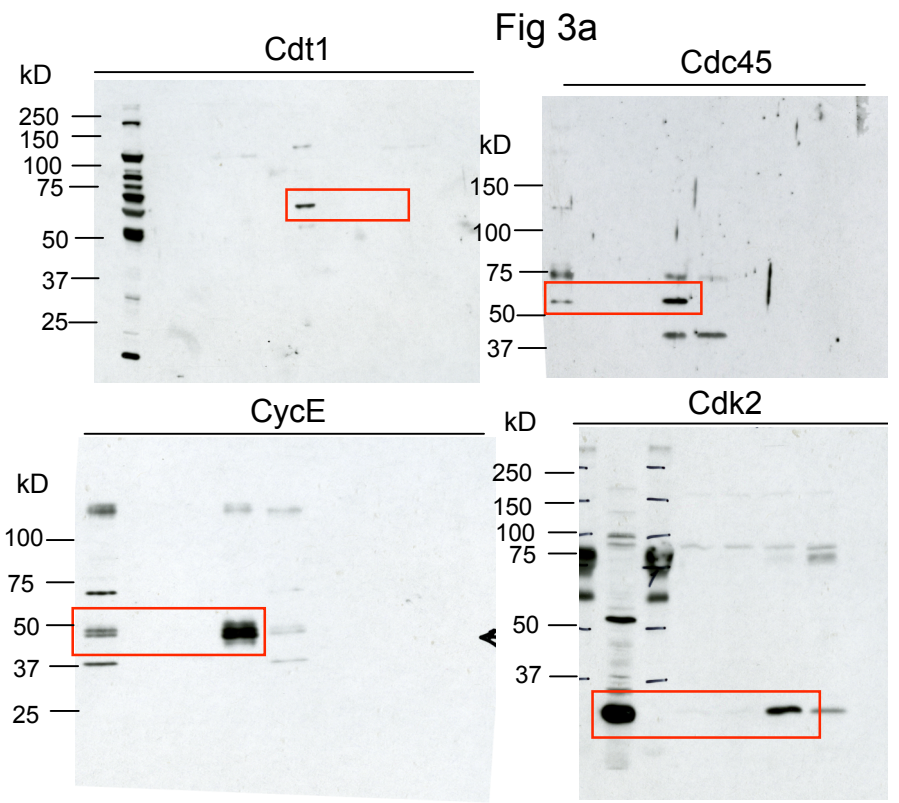


Supplementary Fig 5

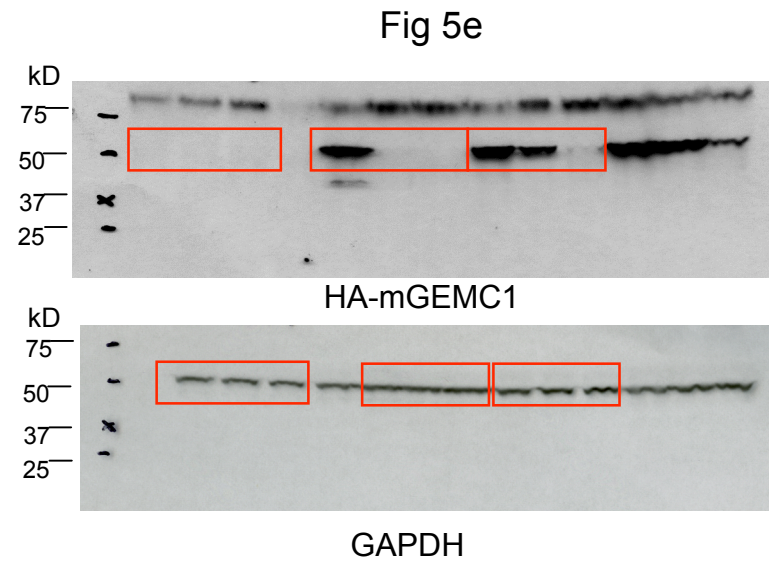
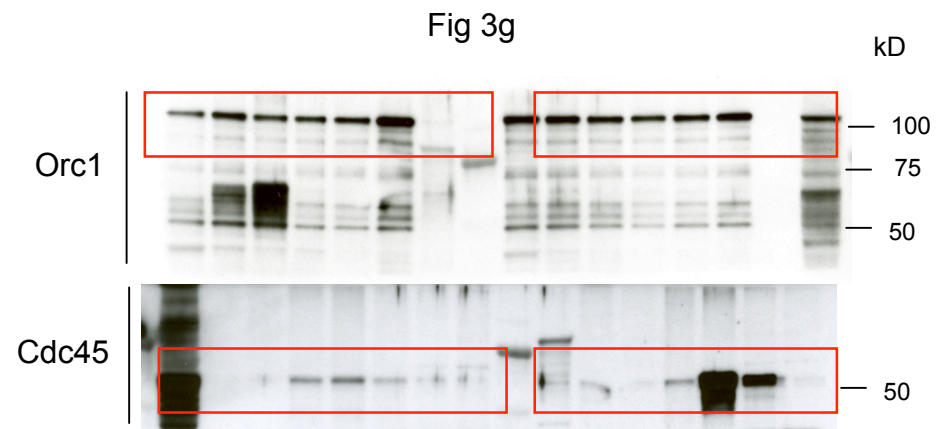
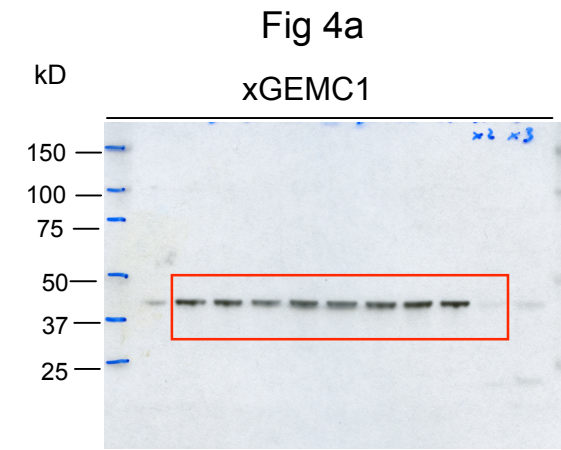
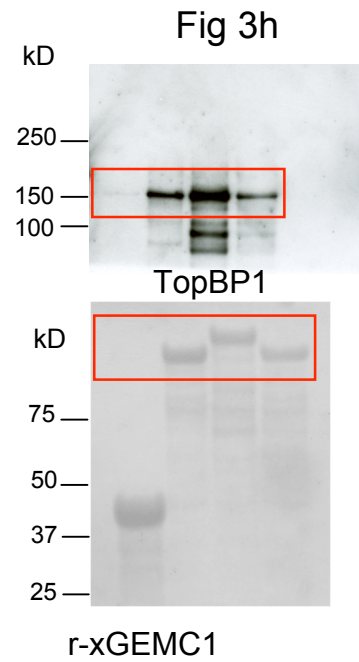
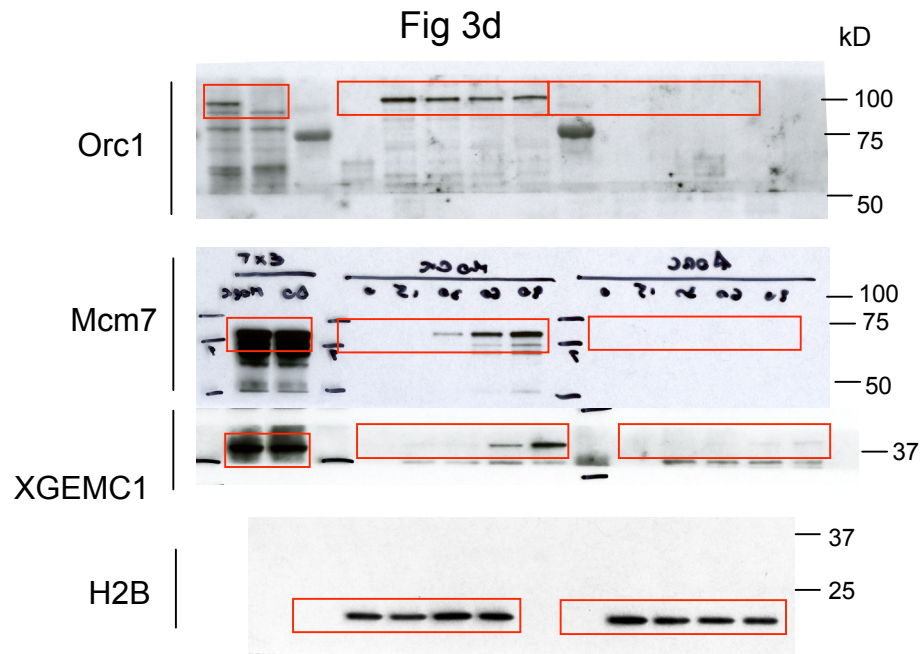


Supplementary Fig 6



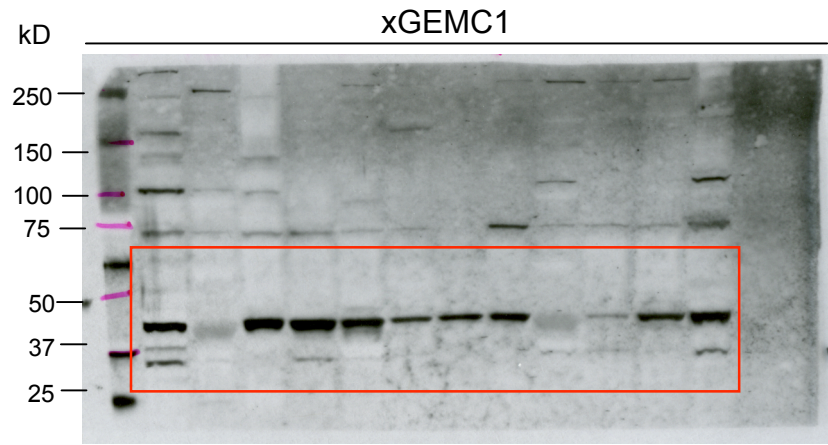


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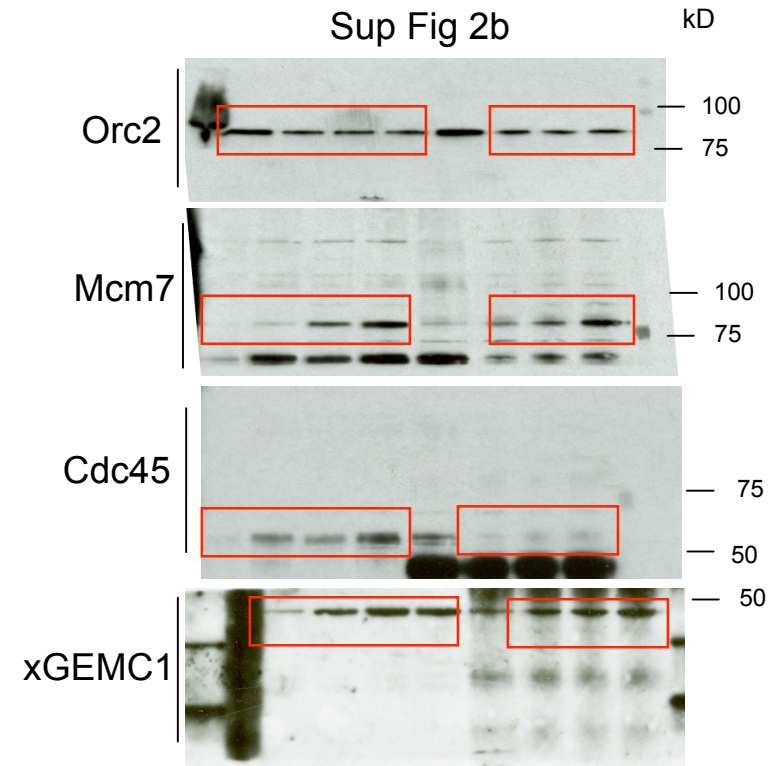


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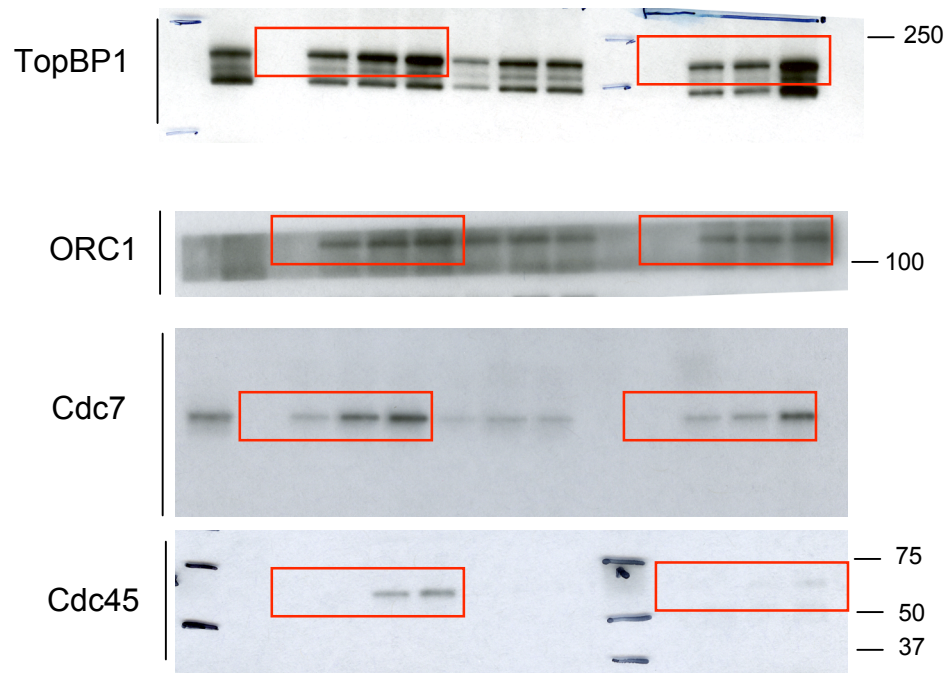
Supp Fig 1d



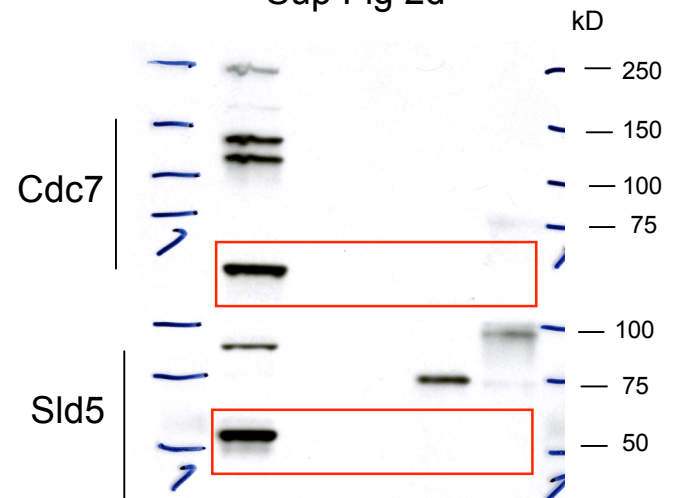
Sup Fig 2b



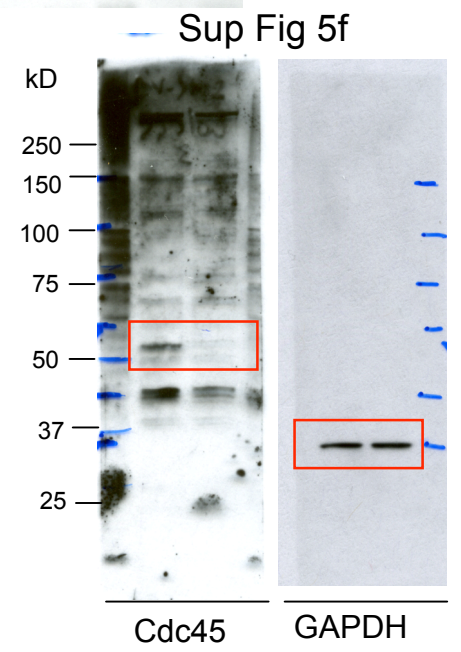
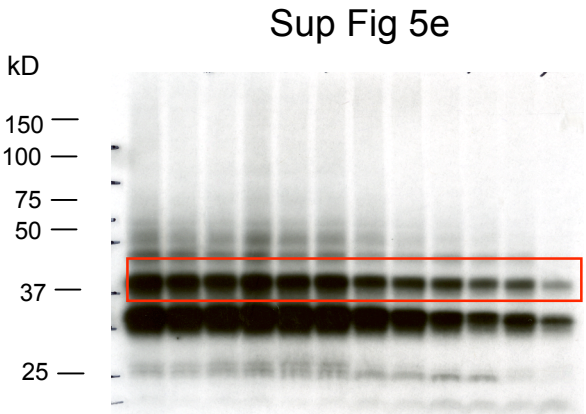
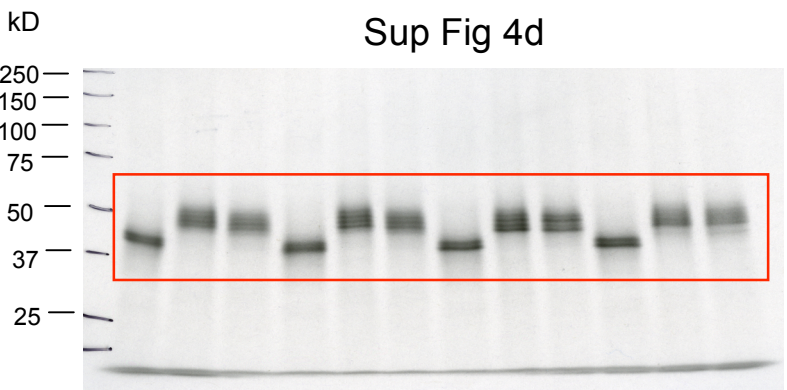
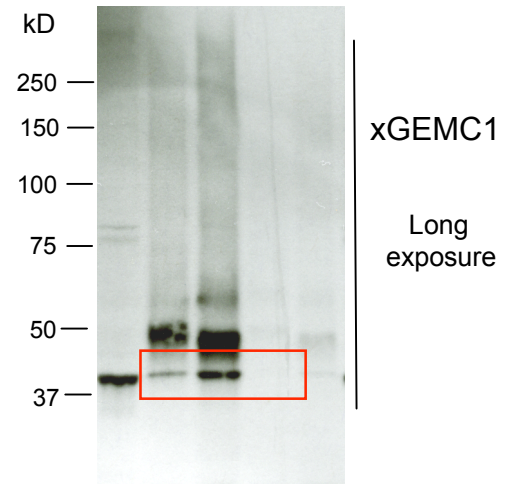
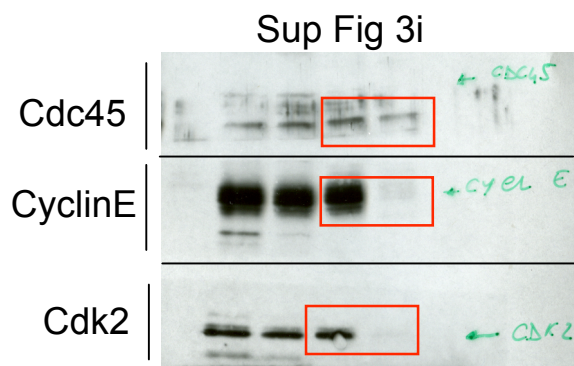
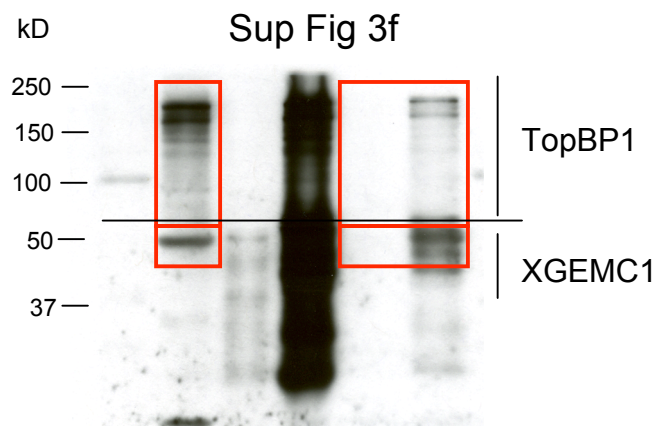
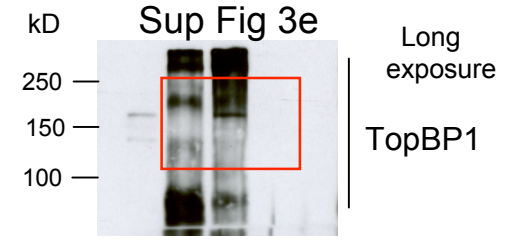
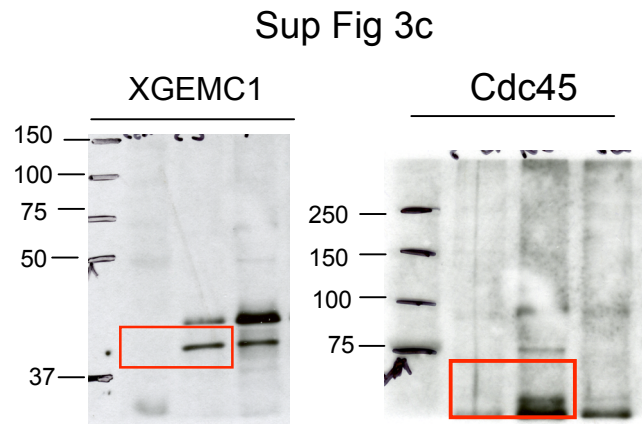
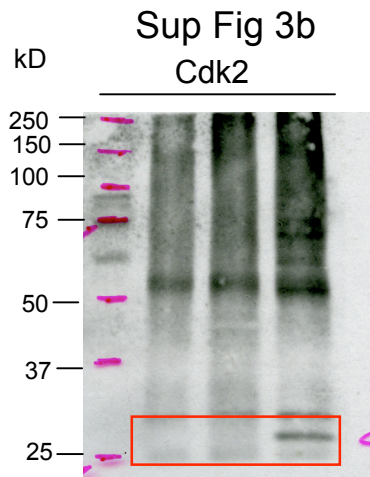
Sup Fig 2c



Sup Fig 2d



Continue



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³⁵S-XGEMC1

³⁵S-XGEMC1

Cdc45

GAPDH