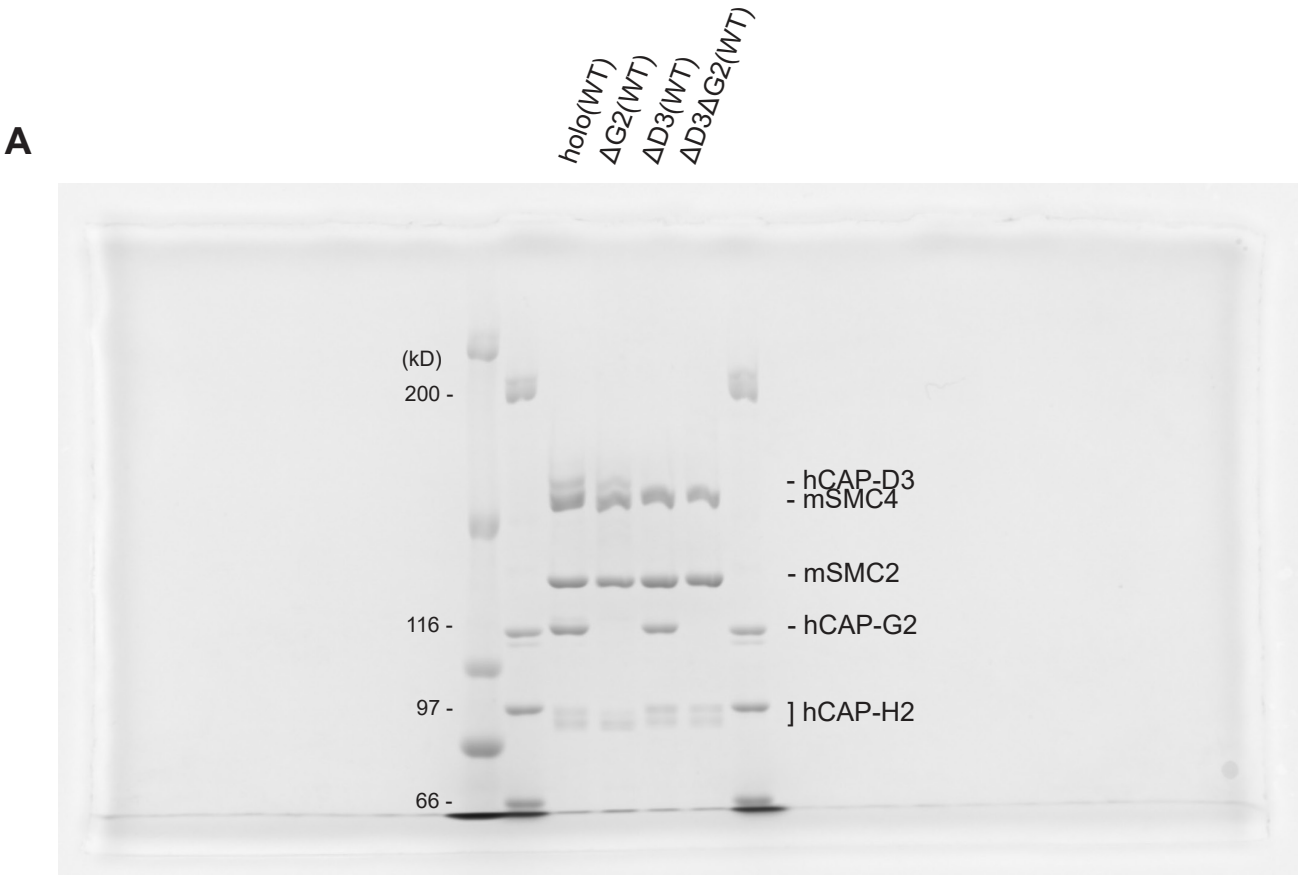
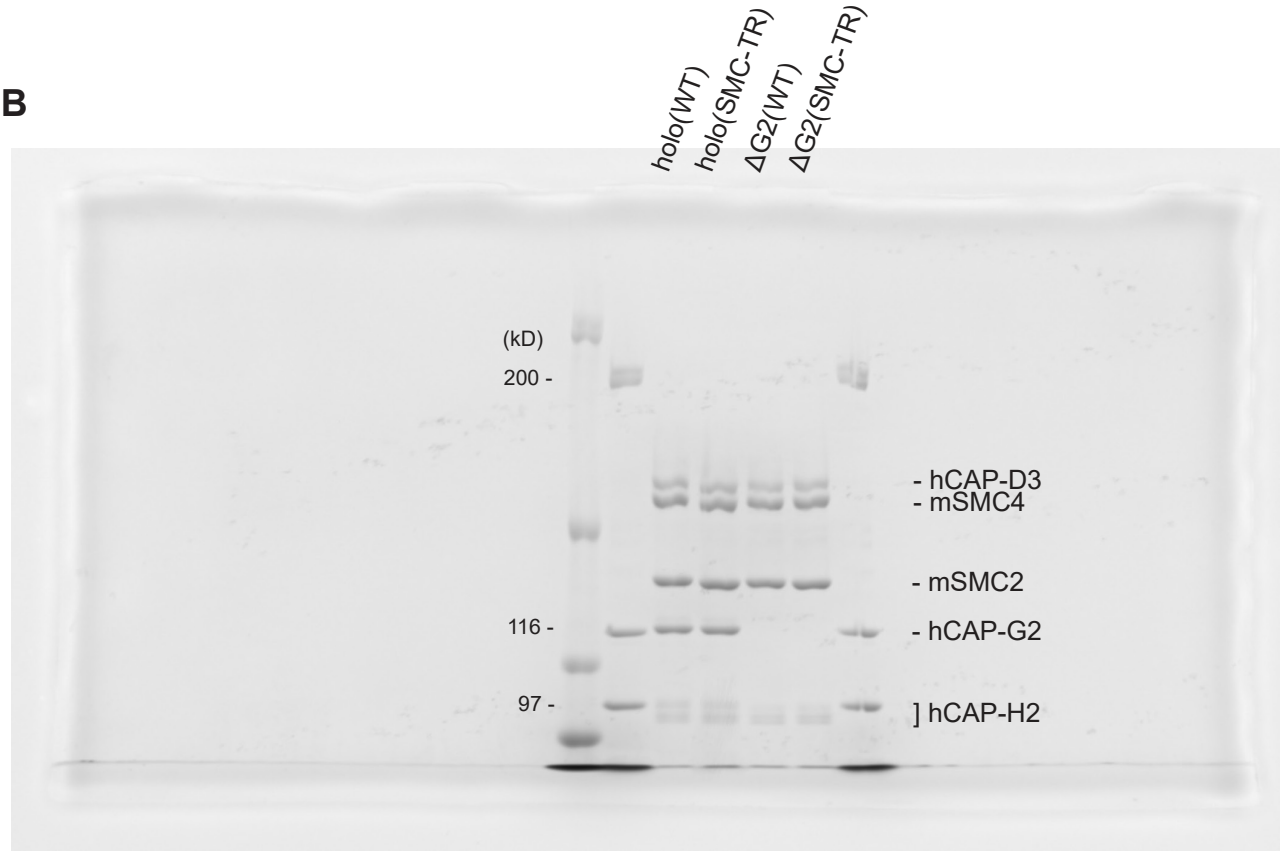
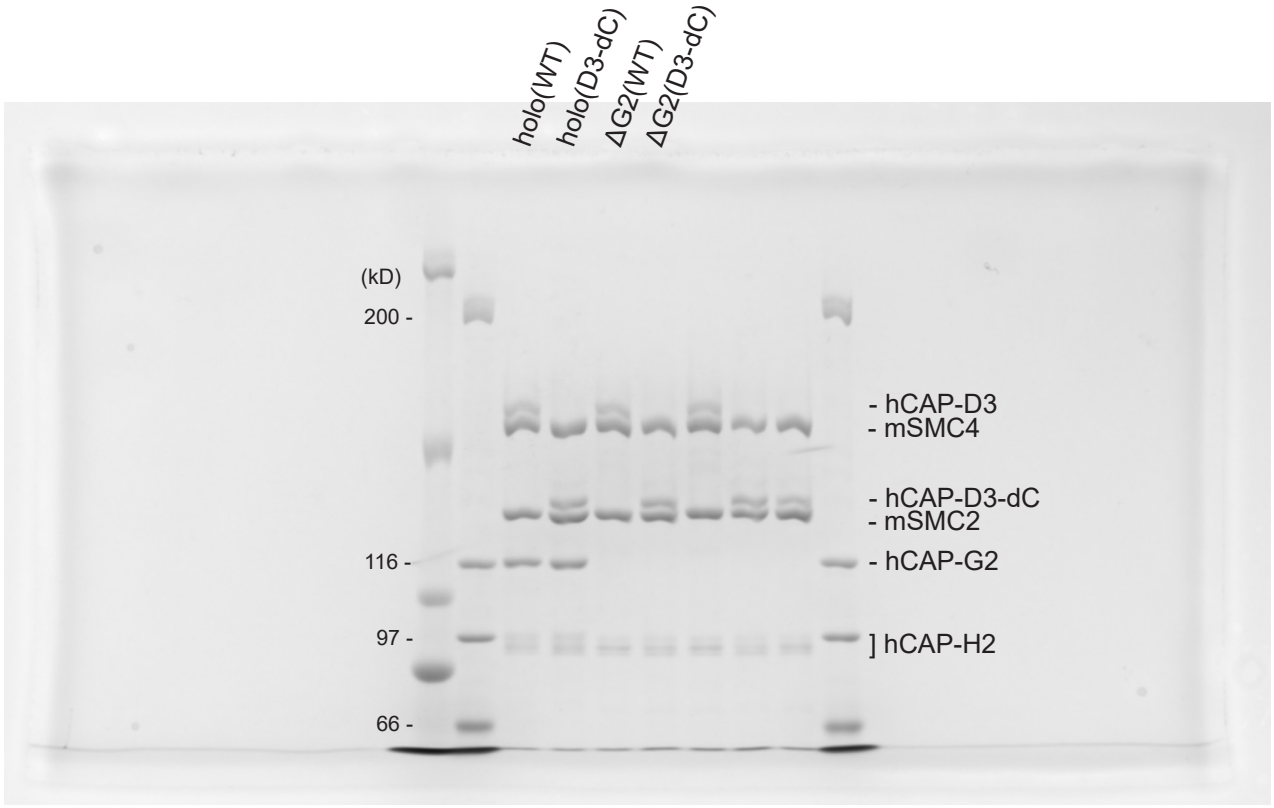
Figure 1–figure supplement 1–source data 1

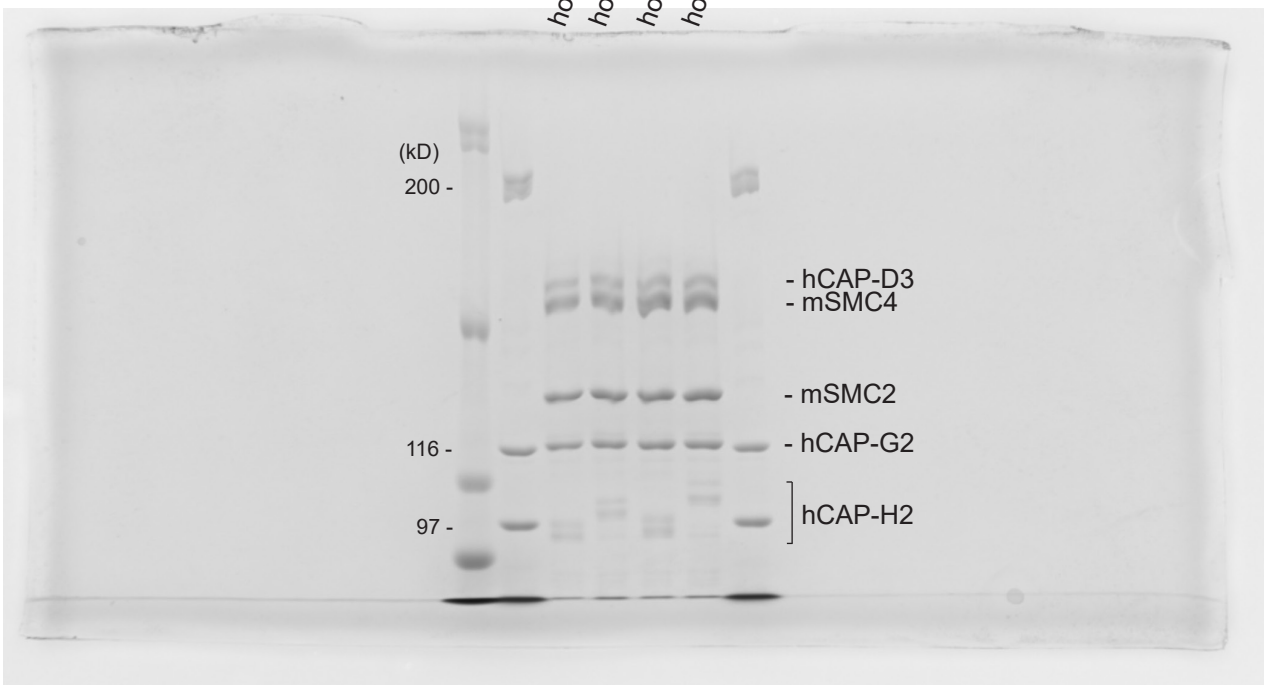




C


holo(WT)
holo(D3-dC)
ΔG2(WT)
ΔG2(D3-dC)
(kD)
200 -
116 -
97 -
66 -
- hCAP-D3
- mSMC4
- hCAP-D3-dC
- mSMC2
- hCAP-G2
] hCAP-H2

D


holo(WT)
holo(H2-BC1D)
holo(H2-BC2D)
holo(H2-BC1/2D)
(kD)
200 -
116 -
97 -
- hCAP-D3
- mSMC4
- mSMC2
- hCAP-G2
hCAP-H2

E