

Figure S1A

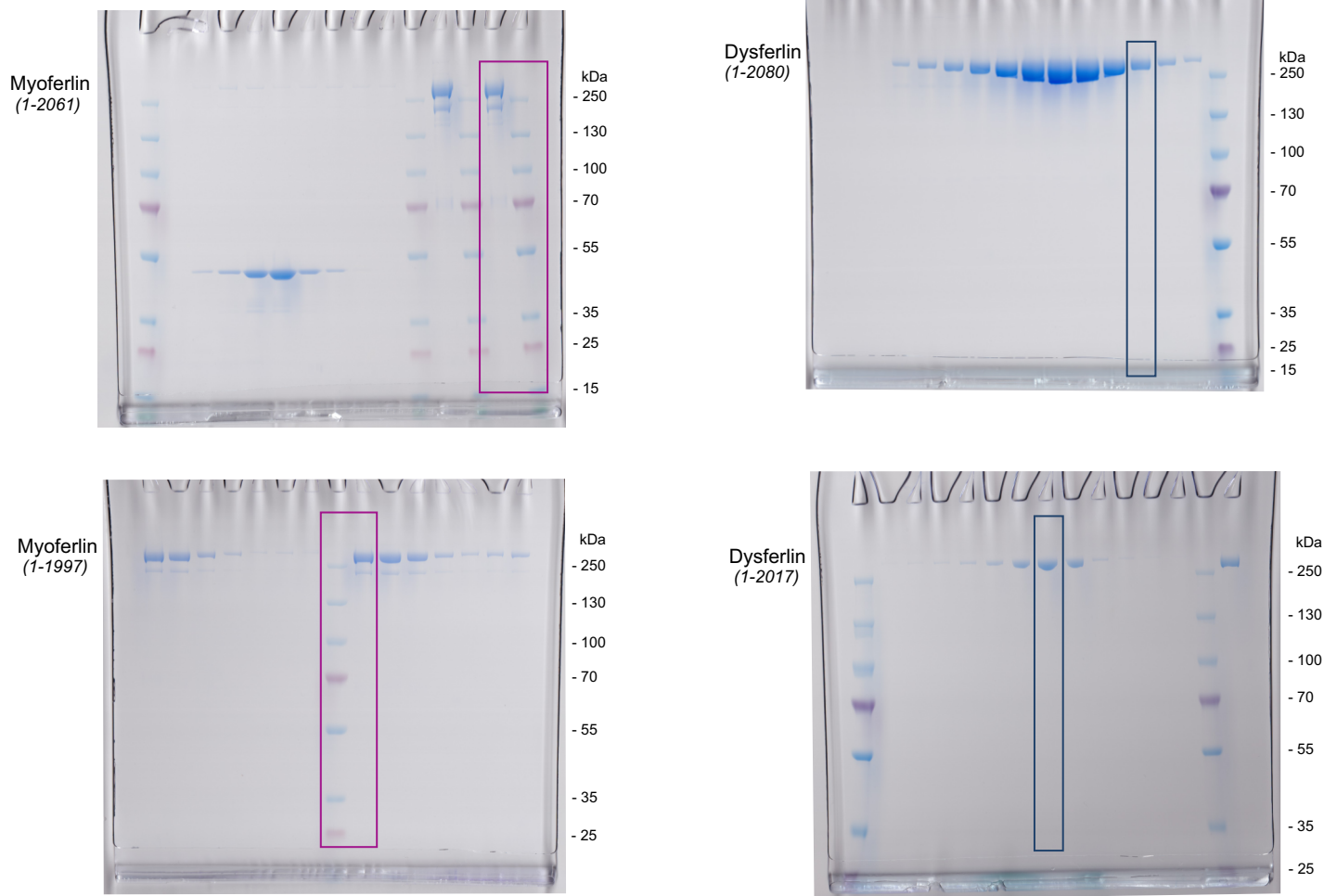


Fig S1C

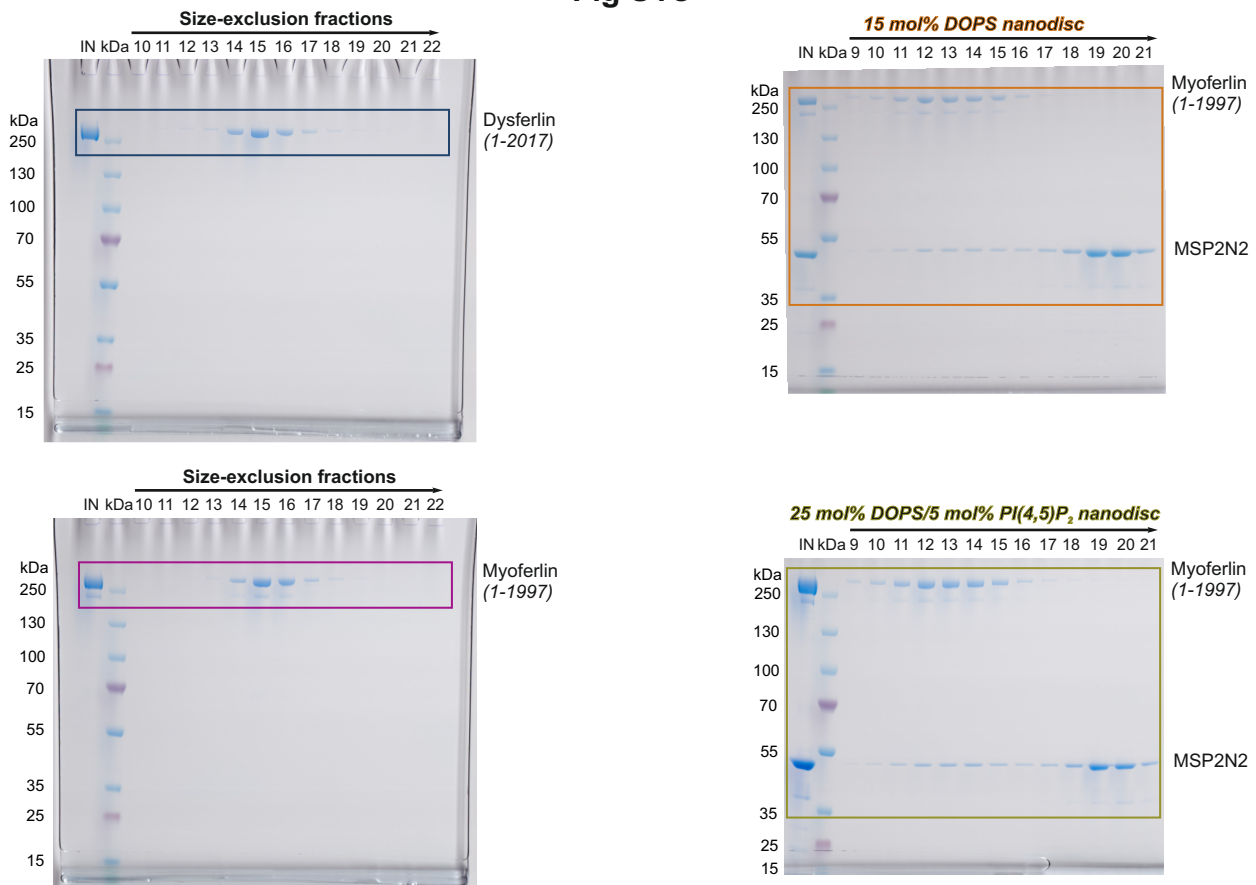
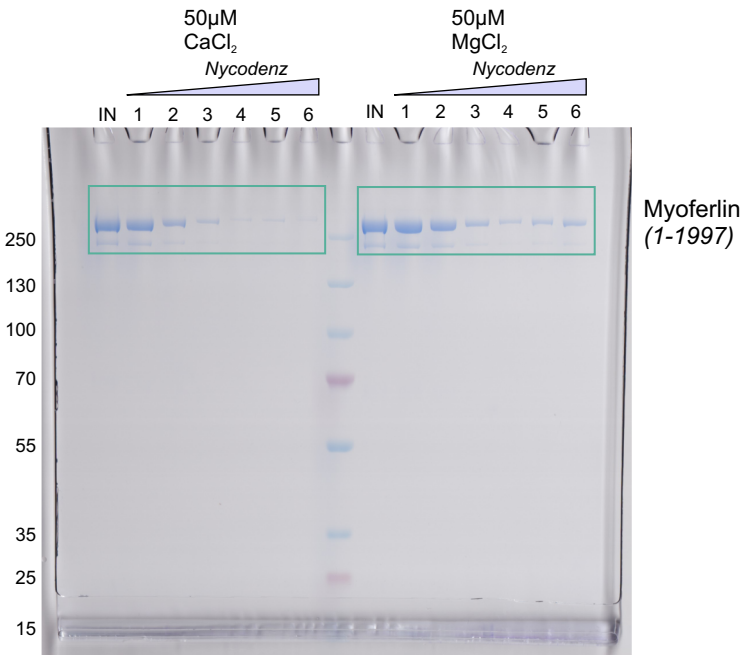


Fig S1D

25 mol% DOPS/1 mol% PI(4,5)P₂



15 mol% DOPS/0.4 mol% PI(4,5)P₂

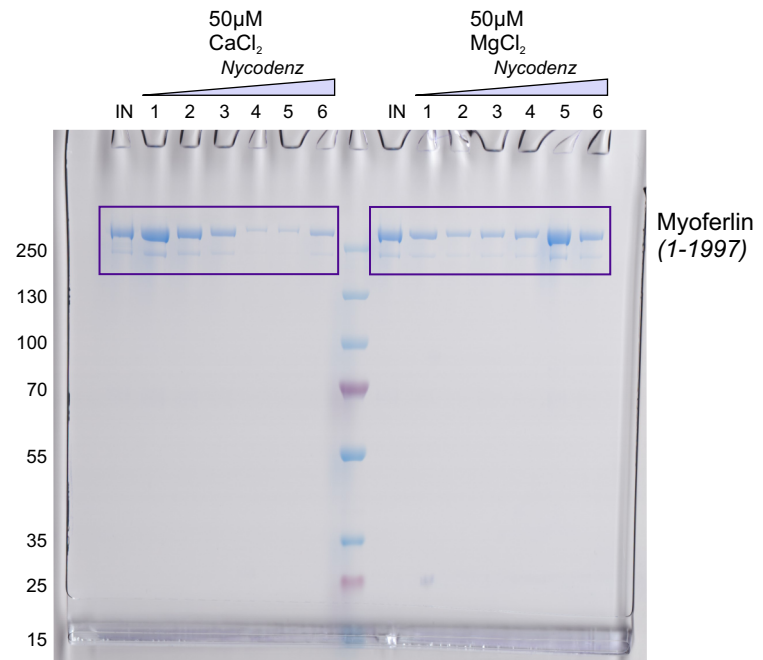


Fig S1D

DOPC/DOPE-only

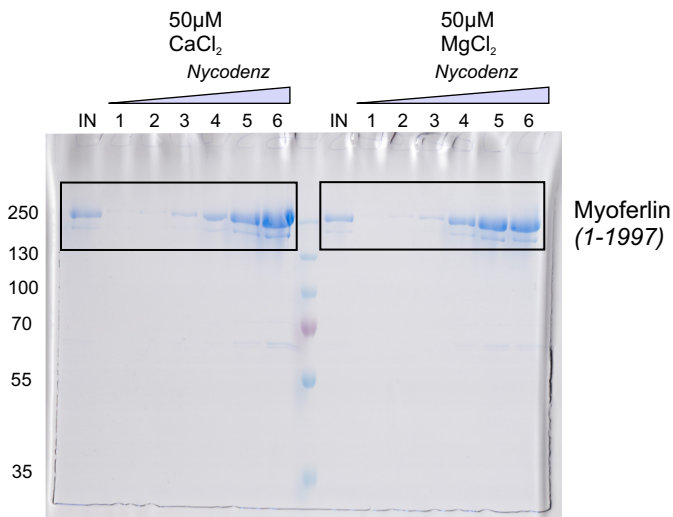
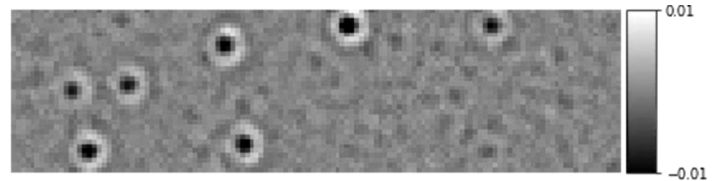


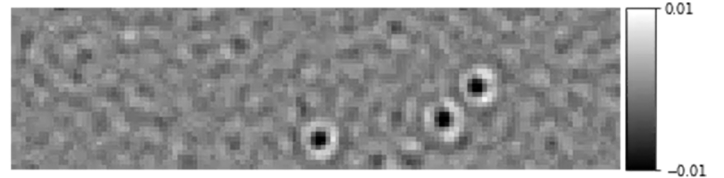
Fig S1H

Binding events (single frame of the recording)

Dysferlin (1-2080)-LMNG: no Ca²⁺



Dysferlin (1-2080)-LMNG: 2 mM Ca²⁺



Dysferlin (1-2080)-LMNG: 4 mM Ca²⁺

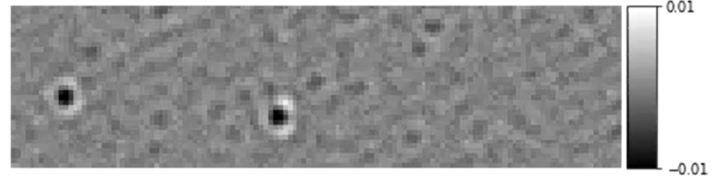


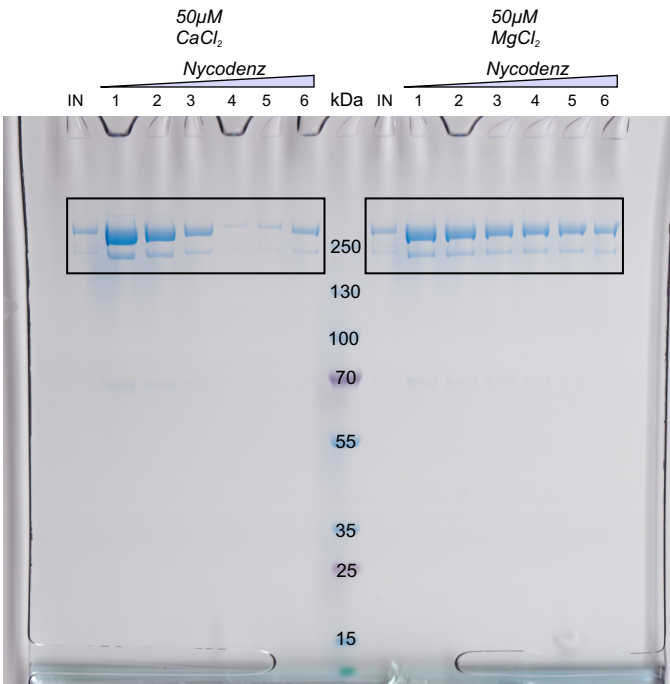
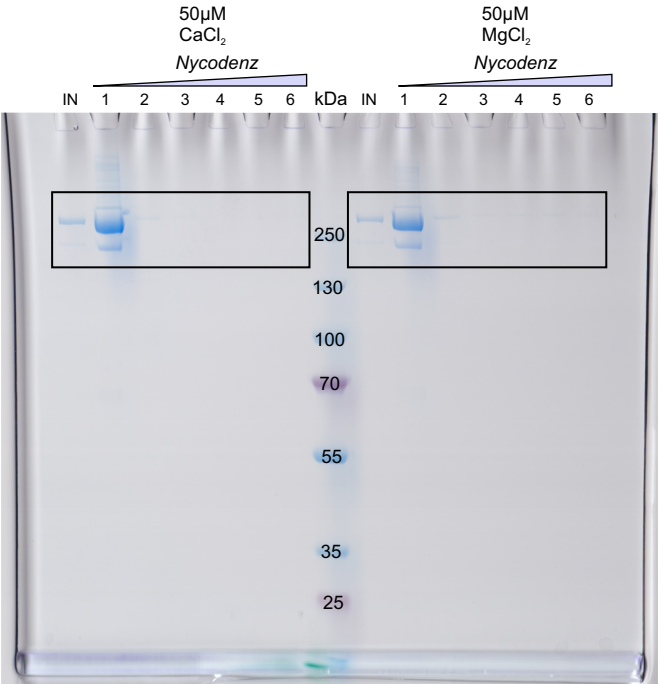
Fig EV4F

Myoferlin (1-1997)

25 mol% DOPS, 5 mol% PI(4,5)P₂

15 mol% DOPS

Myoferlin (1-1997)



Myoferlin (1-1997)

Fig EV4G

Dysferlin (1-2017)

25 mol% DOPS, 5 mol% PI(4,5)P₂

15 mol% DOPS

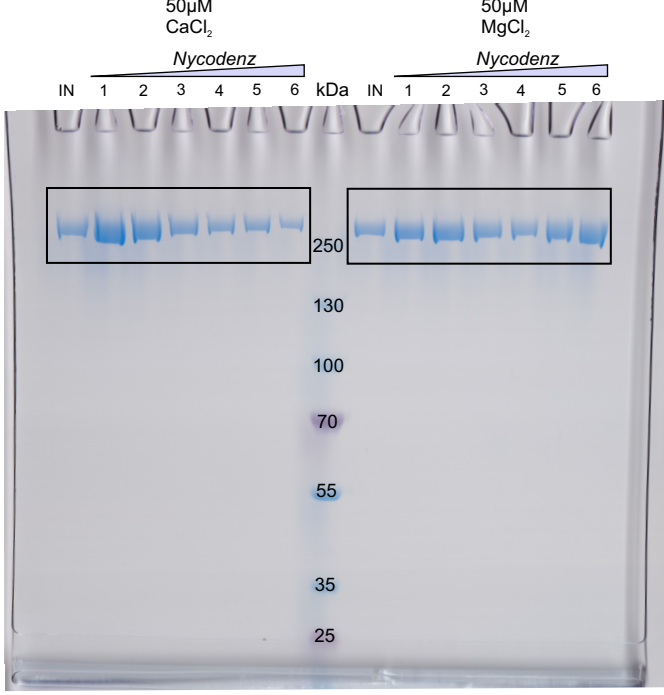
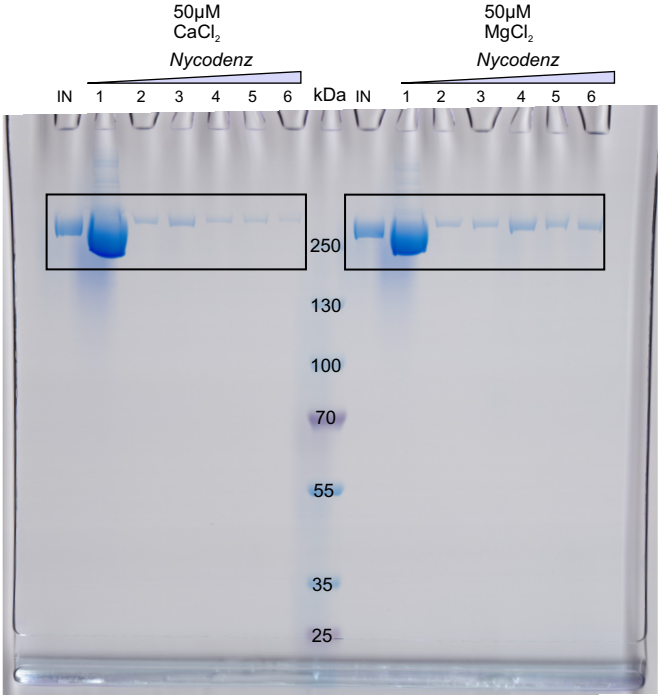


Fig S12F

Fig S12F

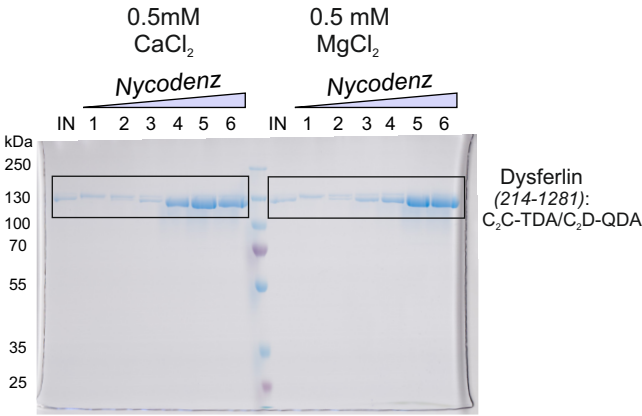
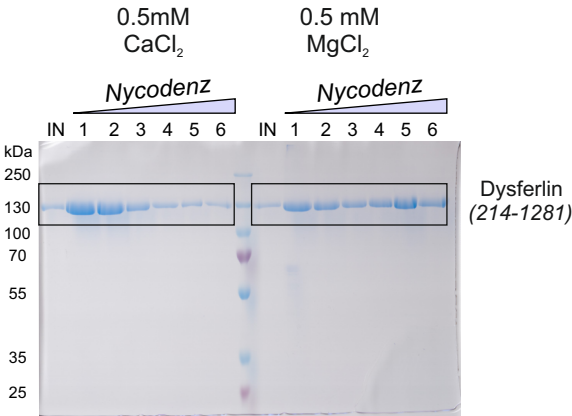


Fig S13D

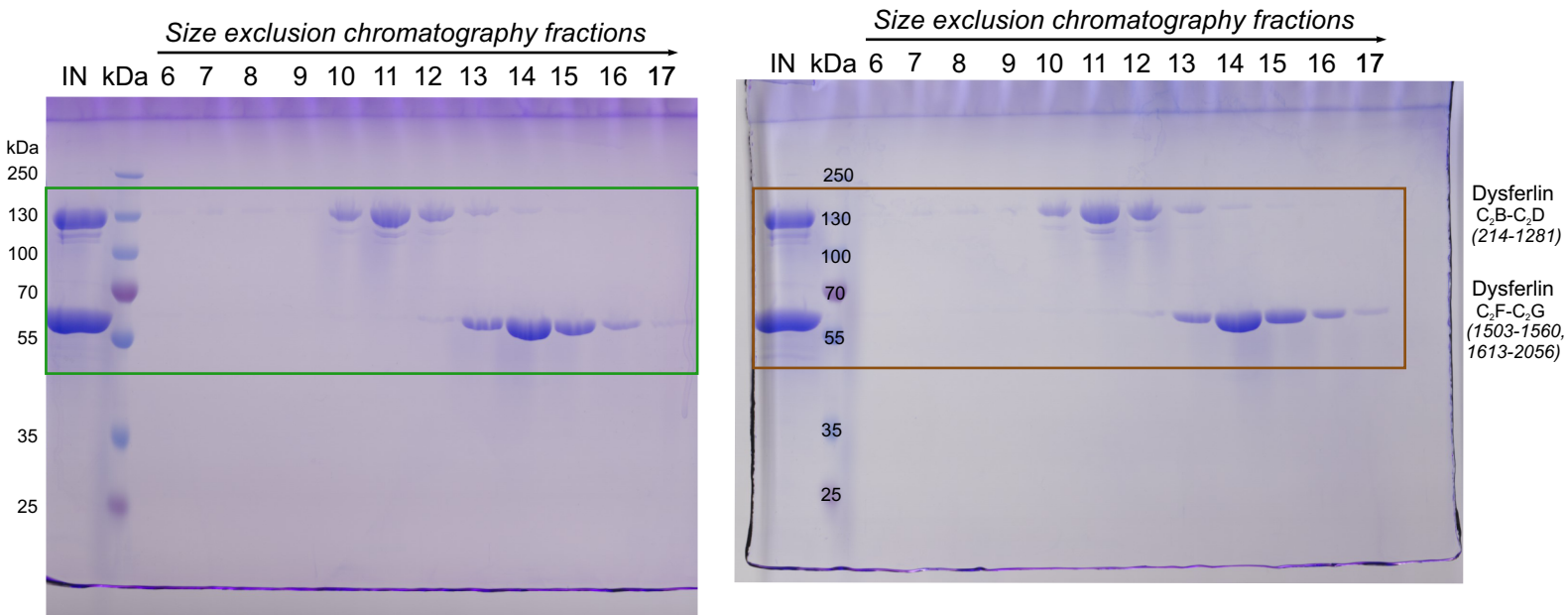


Fig S13D

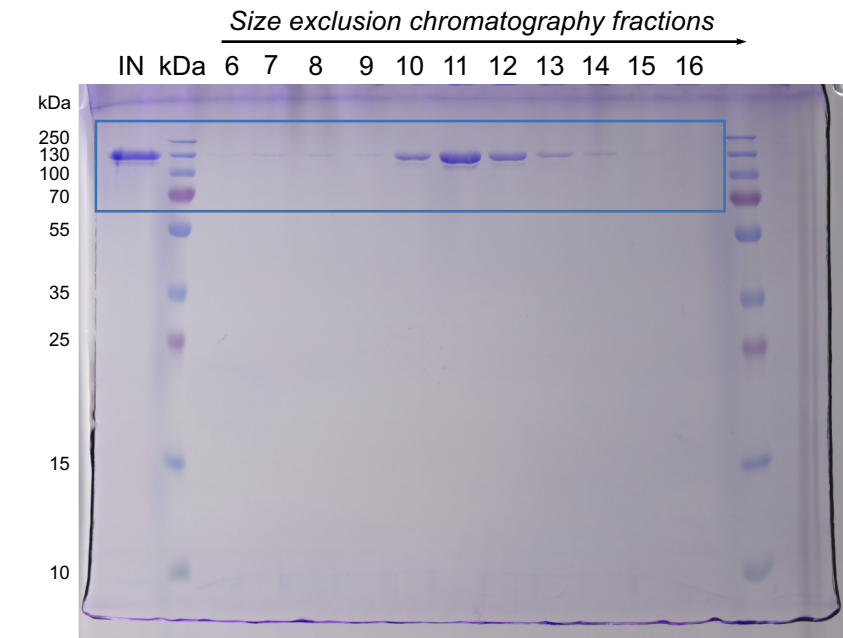


Fig S13D

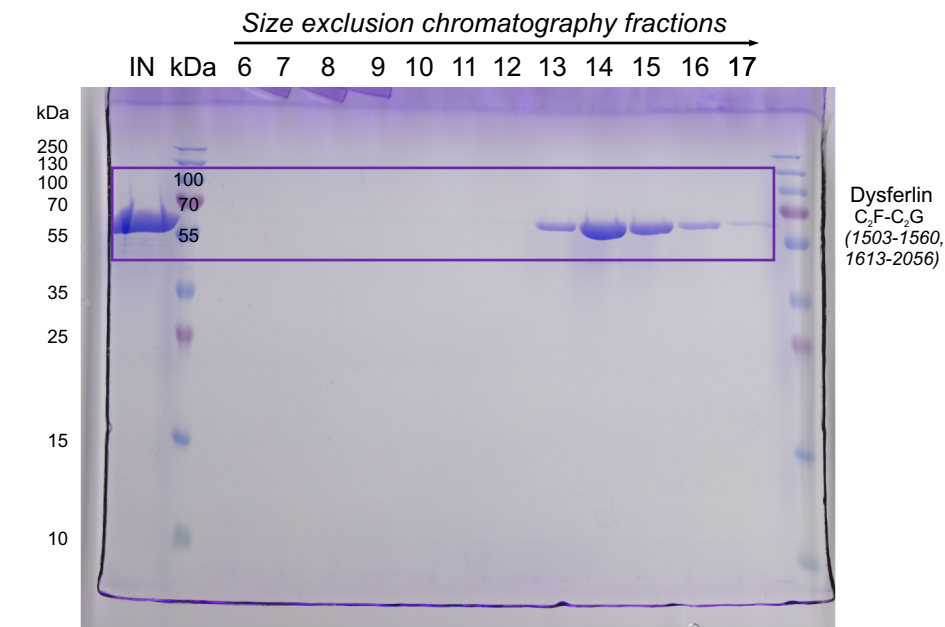


Fig S13A

