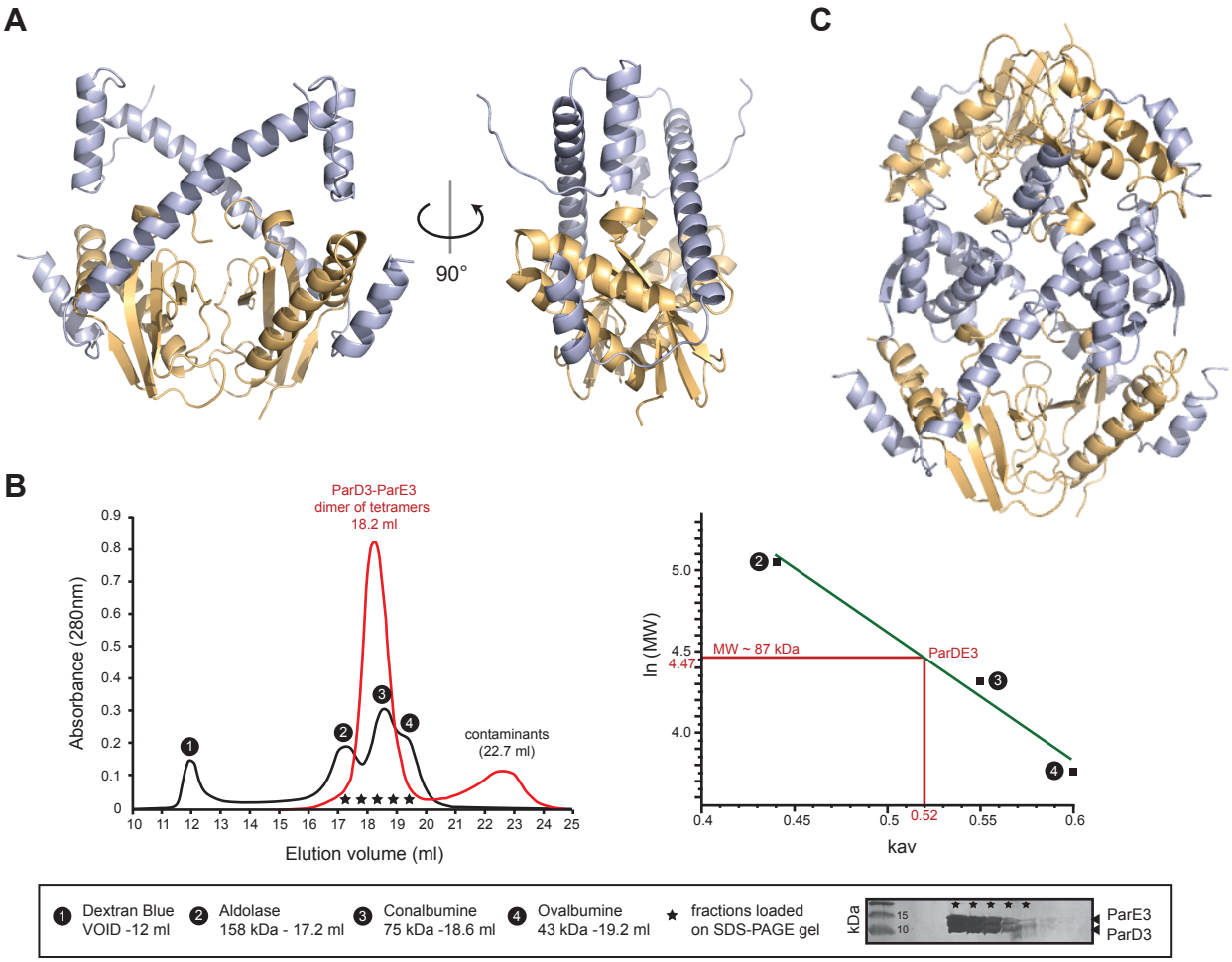
Figure S2


A
90°
C
B
ParD3-ParE3
dimer of tetramers
18.2 ml
Absorbance (280nm)
contaminants
(22.7 ml)
Elution volume (ml)
ln (MW)
MW ~ 87 kDa
ParDE3
4.47
0.52
kav
Dextran Blue
VOID -12 ml
Aldolase
158 kDa - 17.2 ml
Conalbumine
75 kDa -18.6 ml
Ovalbumine
43 kDa -19.2 ml
fractions loaded
on SDS-PAGE gel
kDa
15
10
ParE3
ParD3