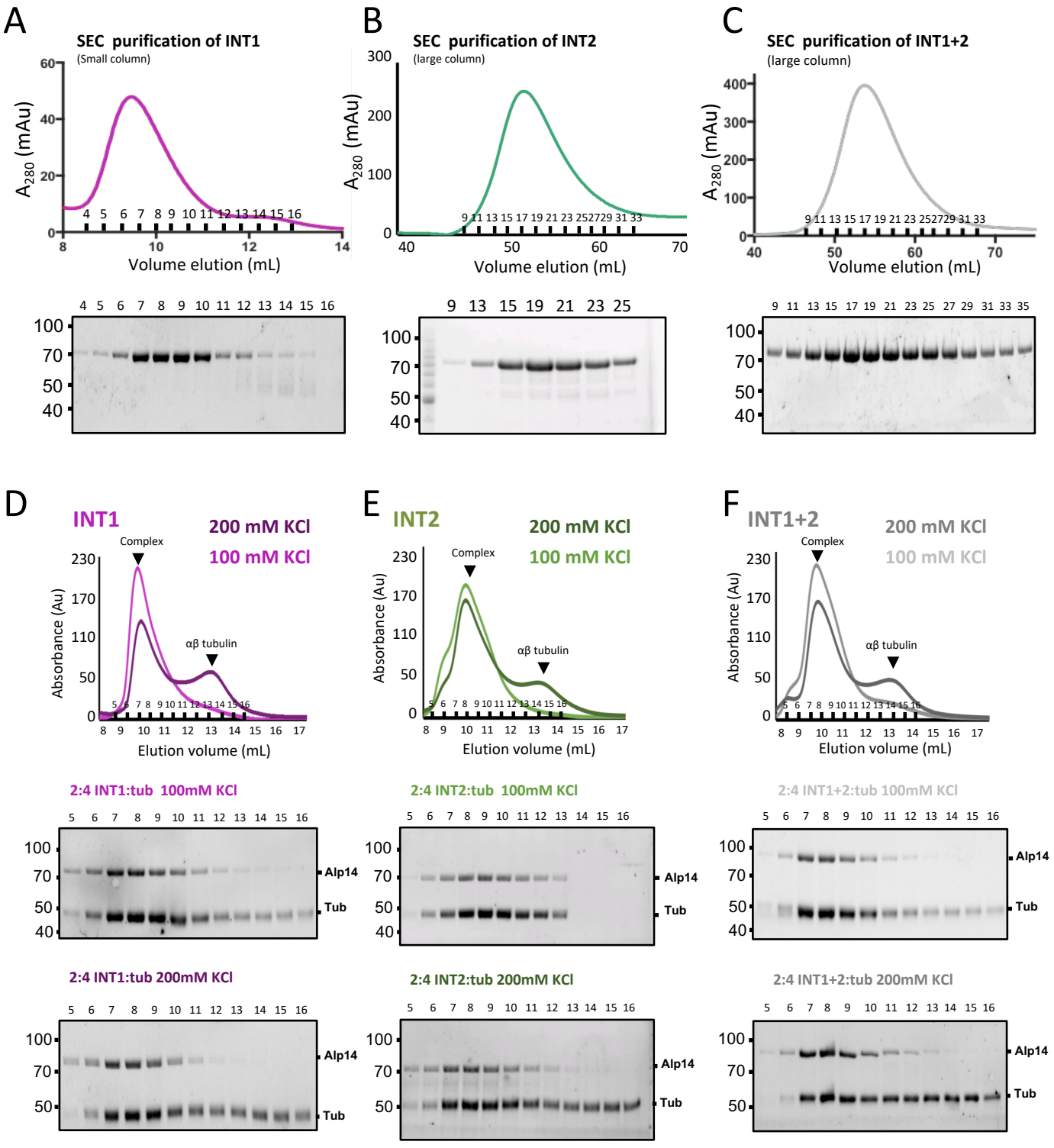
A
SEC purification of INT1
(Small column)
A280 (mAu)
Volume elution (mL)
B
SEC purification of INT2
(large column)
A280 (mAu)
Volume elution (mL)
C
SEC purification of INT1+2
(large column)
A280 (mAu)
Volume elution (mL)
D
INT1
200 mM KCl
100 mM KCl
Complex
αβ tubulin
Absorbance (Au)
Elution volume (mL)
E
INT2
200 mM KCl
100 mM KCl
Complex
αβ tubulin
Absorbance (Au)
Elution volume (mL)
F
INT1+2
200 mM KCl
100 mM KCl
Complex
αβ tubulin
Absorbance (Au)
Elution volume (mL)
2:4 INT1:tub 100mM KCl
2:4 INT2:tub 100mM KCl
2:4 INT1+2:tub 100mM KCl
2:4 INT1:tub 200mM KCl
2:4 INT2:tub 200mM KCl
2:4 INT1+2:tub 200mM KCl
Alp14
Tub