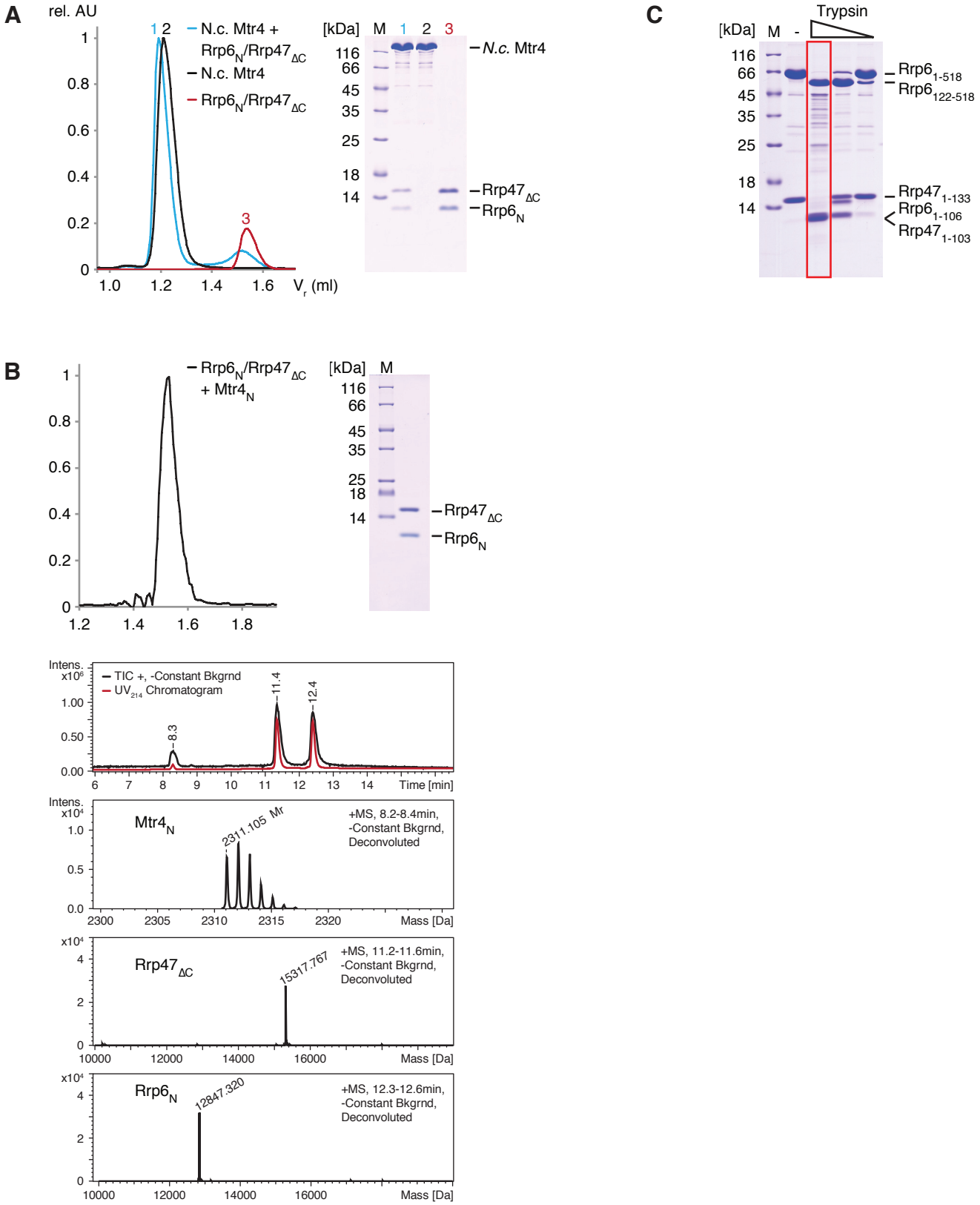
A
rel. AU
1 2
N.c. Mtr4 + Rrp6N/Rrp47ΔC
N.c. Mtr4
Rrp6N/Rrp47ΔC
3
Vr (ml)
[kDa] M 1 2 3
N.c. Mtr4
Rrp47ΔC
Rrp6N
B
Rrp6N/Rrp47ΔC + Mtr4N
[kDa] M
Rrp47ΔC
Rrp6N
TIC +, -Constant Bkgrnd
UV214 Chromatogram
8.3
11.4
12.4
Time [min]
Mtr4N
2311.105 Mr
+MS, 8.2-8.4min, -Constant Bkgrnd, Deconvoluted
Mass [Da]
Rrp47ΔC
15317.767
+MS, 11.2-11.6min, -Constant Bkgrnd, Deconvoluted
Rrp6N
12847.320
+MS, 12.3-12.6min, -Constant Bkgrnd, Deconvoluted
C
Trypsin
[kDa] M -
Rrp61-518
Rrp6122-518
Rrp471-133
Rrp61-106
Rrp471-103