A
52
152
MRE (deg/cm/M)
100
50
0
− 50
−100
−150
−200
−250
−300
−350
210
220
230
wavelength (nm)
B
1
51
MRE (deg/cm/M)
wavelength (nm)
C
52
152
$V_e$obs
V_eth
OD_{280} (norm.)
MW (kDa)
1.0
0.8
0.6
0.4
0.2
0.0
100
75
50
25
0
11 12 13 14 15 16 17 18 19 20 21
elution volume (ml)
D
1
51
OD_{280} (norm.)
MW (kDa)
elution volume (ml)
E
52
338
OD_{280} (norm.)
MW (kDa)
elution volume (ml)
F
1
51
+
52
338
OD_{280} (norm.)
MW (kDa)
elution volume (ml)