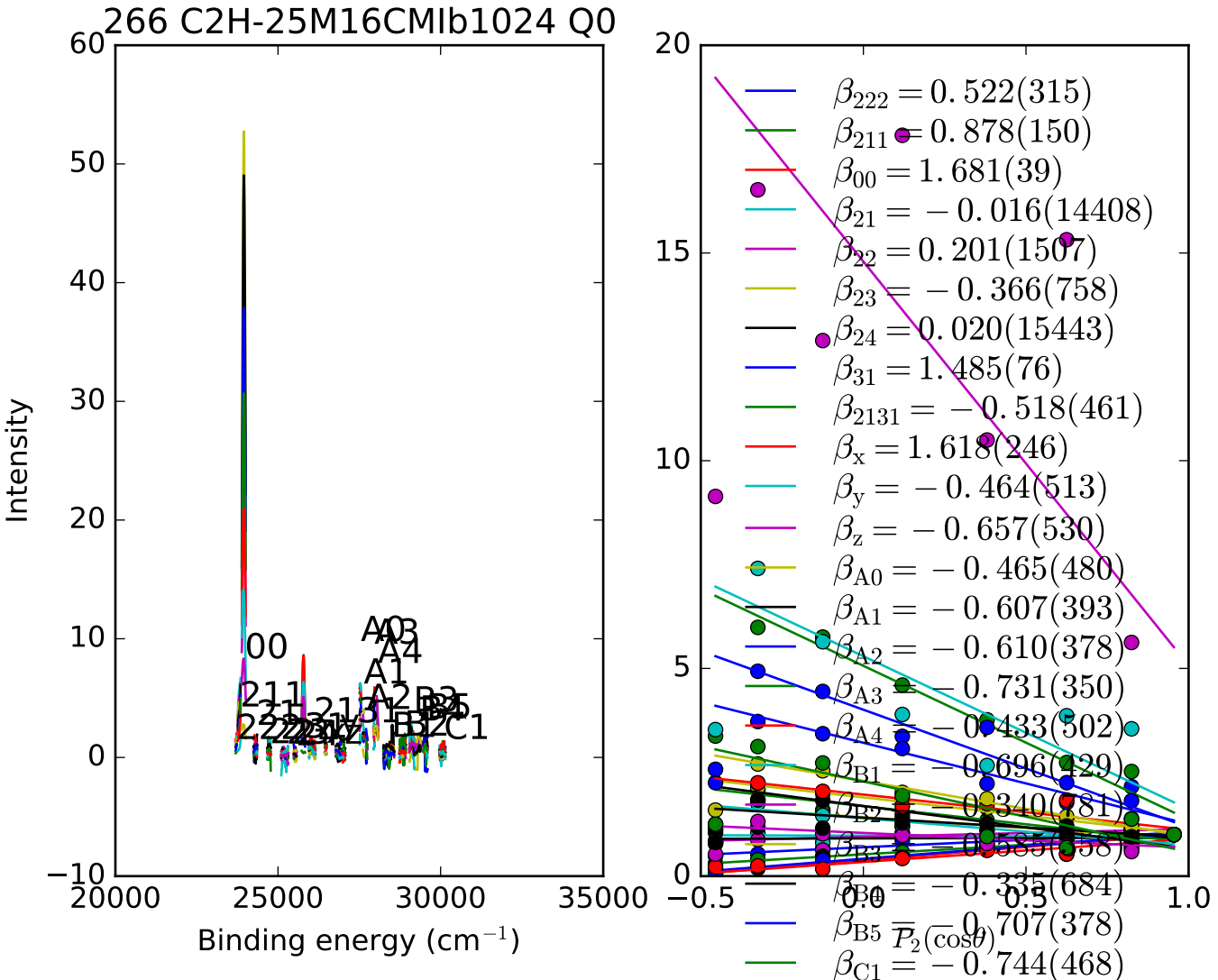
266 C2H-25M16CMIb1024 Q0
Intensity
Binding energy (cm^{-1})
00
211
A0
A3
A4
A1
A2
B3
B5
B2
C1
$\beta_{222} = 0.522(315)$
$\beta_{211} = 0.878(150)$
$\beta_{00} = 1.681(39)$
$\beta_{21} = -0.016(14408)$
$\beta_{22} = 0.201(1507)$
$\beta_{23} = -0.366(758)$
$\beta_{24} = 0.020(15443)$
$\beta_{31} = 1.485(76)$
$\beta_{2131} = -0.518(461)$
$\beta_{x} = 1.618(246)$
$\beta_{y} = -0.464(513)$
$\beta_{z} = -0.657(530)$
$\beta_{A0} = -0.465(480)$
$\beta_{A1} = -0.607(393)$
$\beta_{A2} = -0.610(378)$
$\beta_{A3} = -0.731(350)$
$\beta_{A4} = -0.433(502)$
$\beta_{B1} = -0.696(429)$
$\beta_{B2} = -0.340(781)$
$\beta_{B3} = -0.585(458)$
$\beta_{B4} = -0.335(684)$
$\beta_{B5} = -0.707(378)$
$\beta_{C1} = -0.744(468)$
$P_2(\cos\theta)$