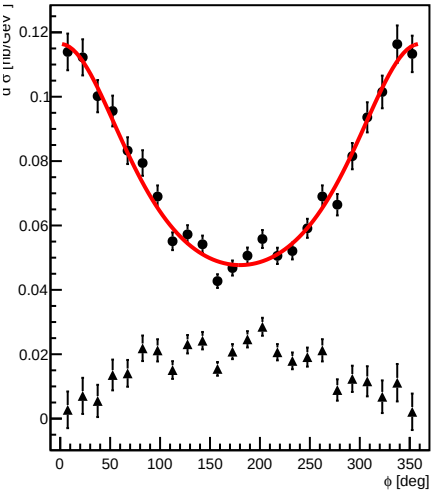
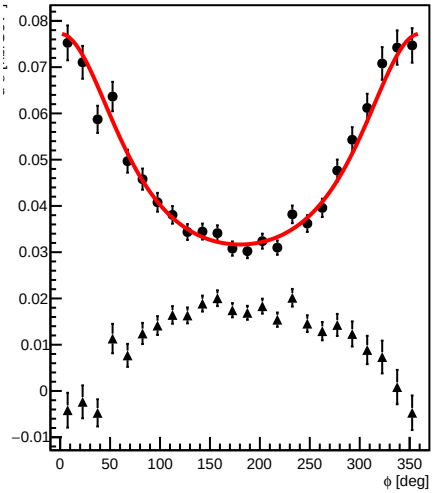
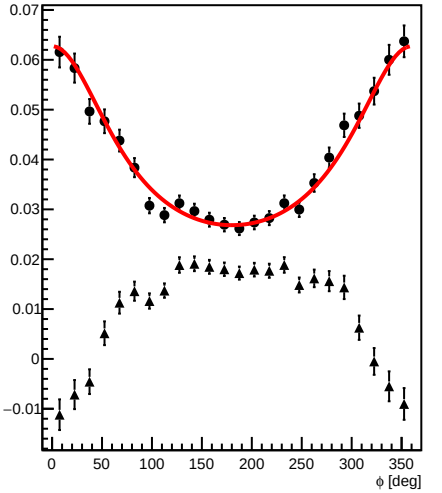
set 1: k = 5.75, Q^2 = 1.82, xB = 0.34, t = -0.17



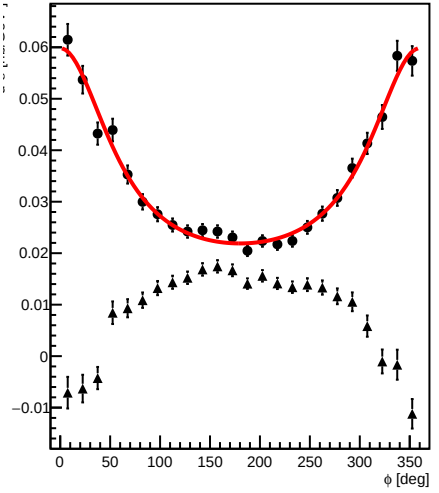
set 2: k = 5.75, Q^2 = 1.93, xB = 0.37, t = -0.23



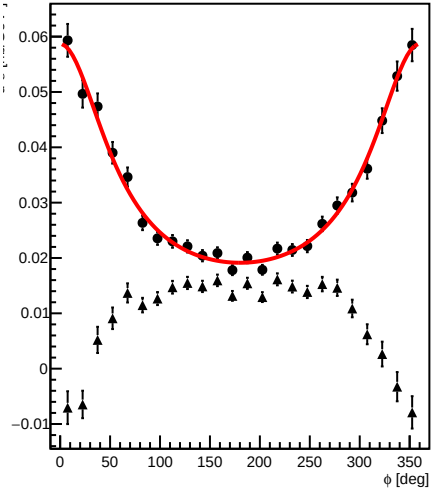
set 3: k = 5.75, Q^2 = 1.96, xB = 0.38, t = -0.28



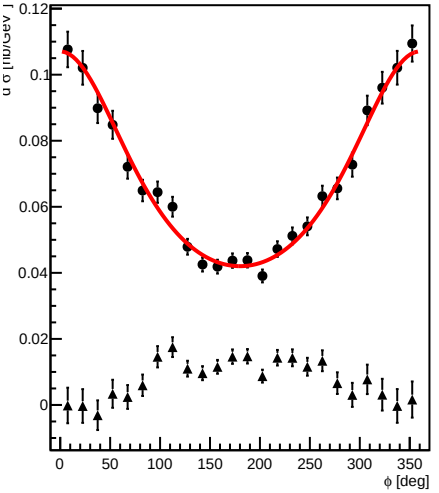
set 4: k = 5.75, Q^2 = 1.99, xB = 0.38, t = -0.32



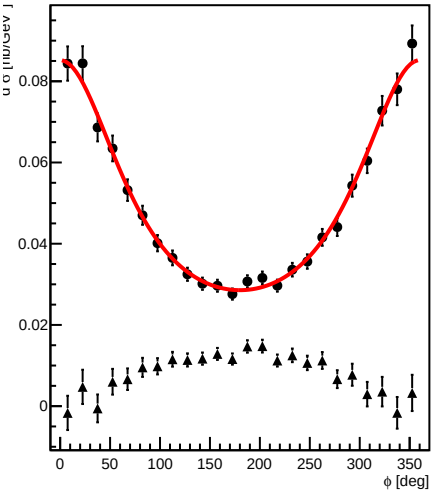
set 5: k = 5.75, Q^2 = 2.00, xB = 0.38, t = -0.37



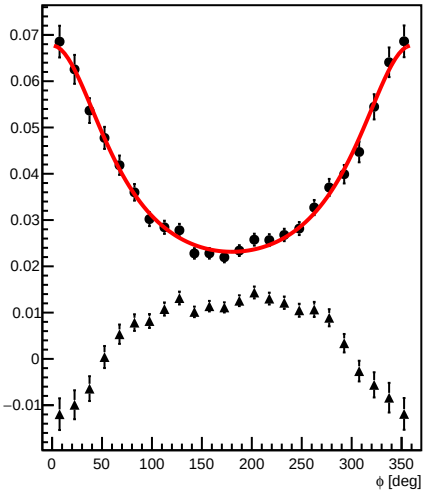
set 6: k = 5.75, Q^2 = 2.22, xB = 0.34, t = -0.18



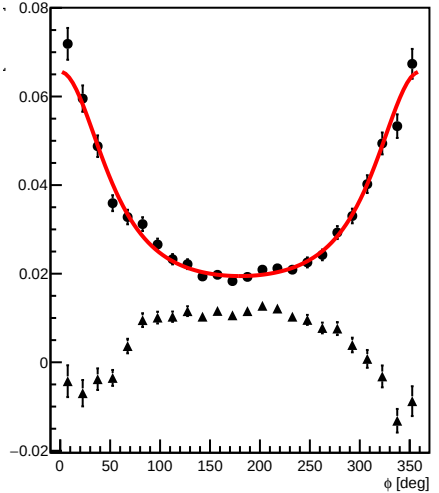
set 7: k = 5.75, Q^2 = 2.32, xB = 0.36, t = -0.23



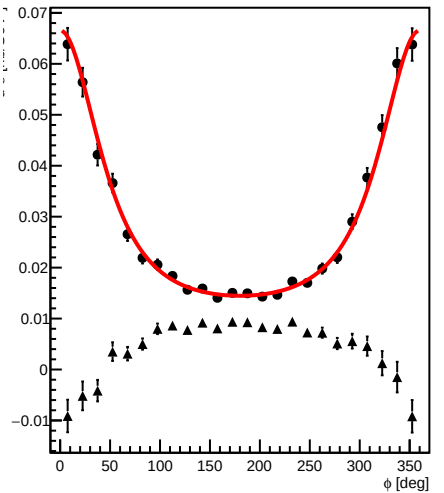
set 8: k = 5.75, Q^2 = 2.35, xB = 0.37, t = -0.28

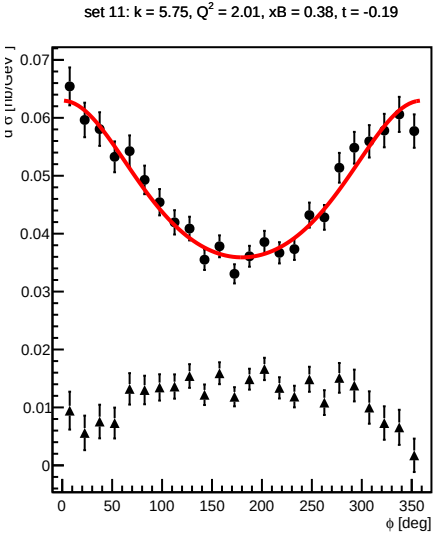


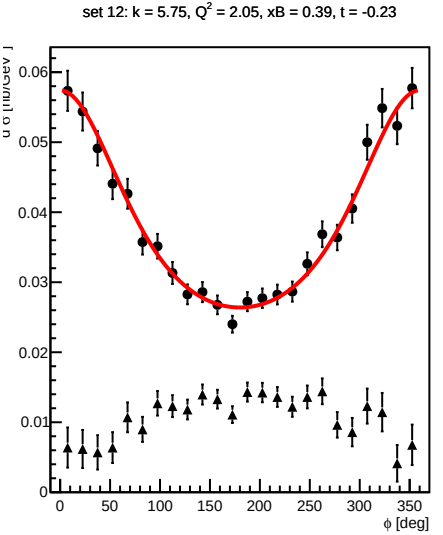
set 9: k = 5.75, Q^2 = 2.36, xB = 0.37, t = -0.33

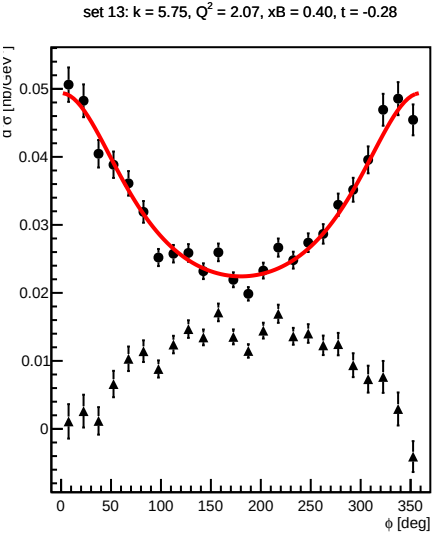


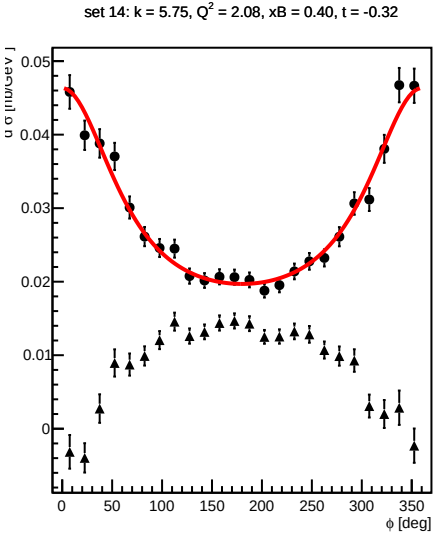
set 10: k = 5.75, Q^2 = 2.38, xB = 0.37, t = -0.37

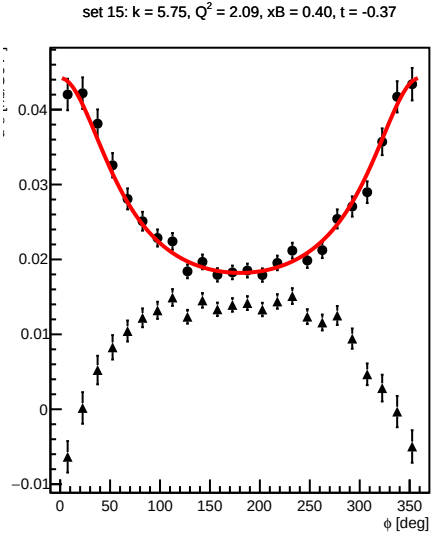



set 11: k = 5.75, Q^2 = 2.01, xB = 0.38, t = -0.19
u σ [nb/GeV]
ϕ [deg]

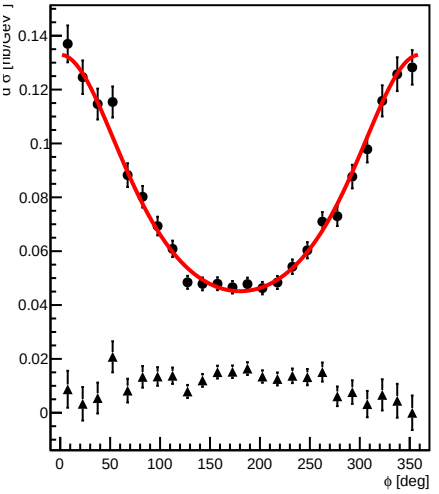

set 12: k = 5.75, Q^2 = 2.05, xB = 0.39, t = -0.23
u σ [nb/GeV]
ϕ [deg]


set 13: k = 5.75, Q^2 = 2.07, xB = 0.40, t = -0.28
u σ [nb/GeV]
ϕ [deg]

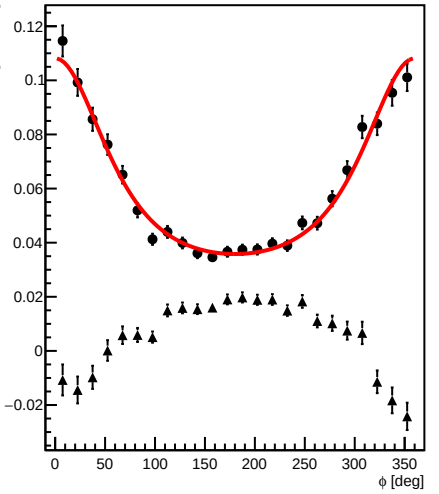

set 14: k = 5.75, Q^2 = 2.08, xB = 0.40, t = -0.32
u σ [nb/GeV]
ϕ [deg]


set 15: k = 5.75, Q^2 = 2.09, xB = 0.40, t = -0.37
ϕ [deg]

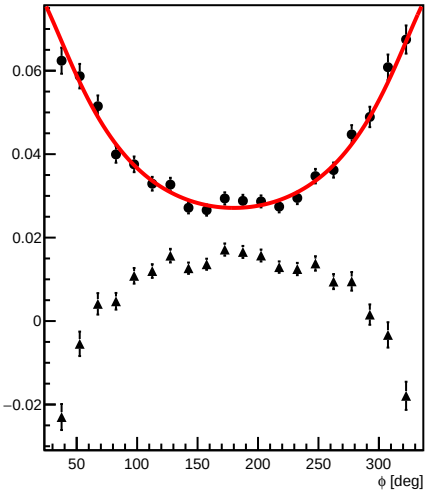
set 16: k = 5.75, Q^2 = 2.16, xB = 0.34, t = -0.17



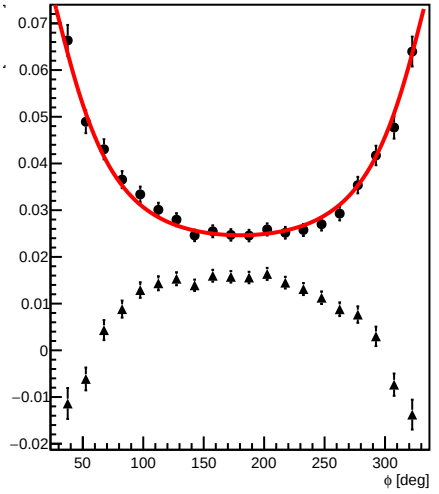
set 17: k = 5.75, Q^2 = 2.19, xB = 0.34, t = -0.23



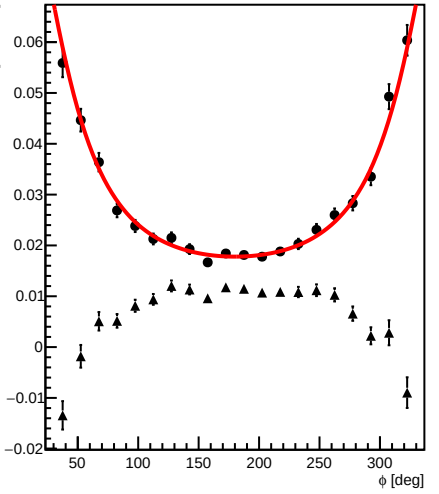
set 18: k = 5.75, Q^2 = 2.19, xB = 0.34, t = -0.28



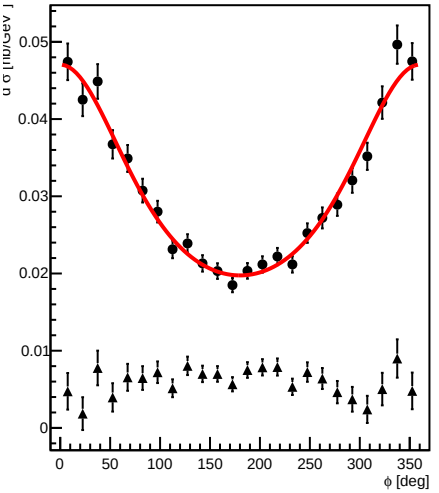
set 19: k = 5.75, Q^2 = 2.19, xB = 0.34, t = -0.32



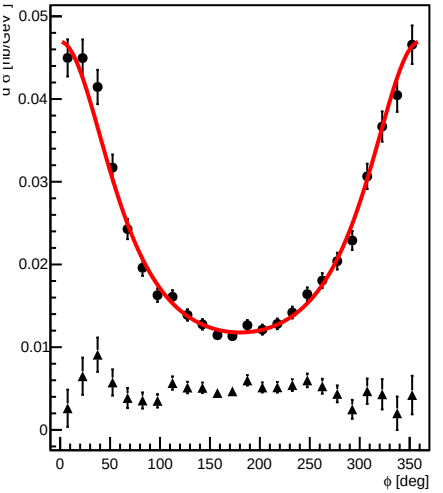
set 20: k = 5.75, Q^2 = 2.19, xB = 0.34, t = -0.37



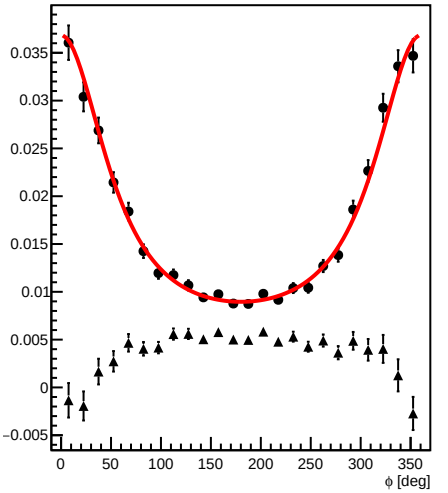
set 21: k = 7.38, Q^2 = 3.17, xB = 0.36, t = -0.21



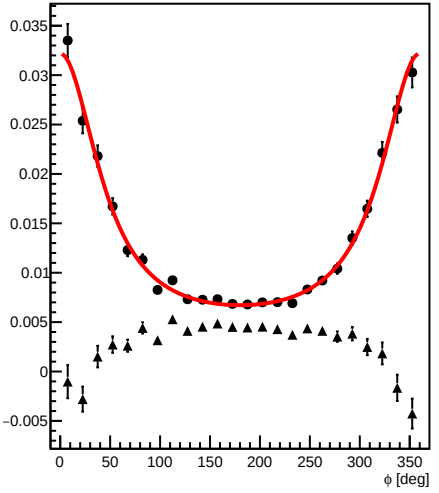
set 22: k = 7.38, Q^2 = 3.17, xB = 0.36, t = -0.30



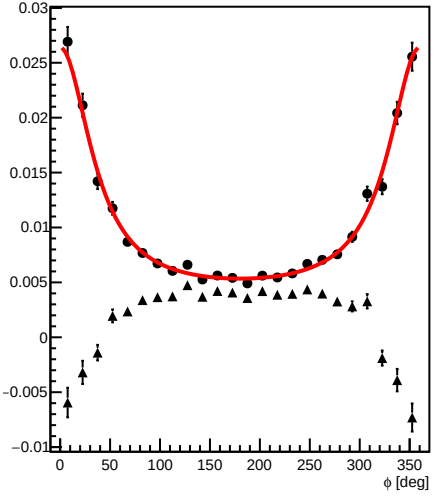
set 23: k = 7.38, Q^2 = 3.18, xB = 0.36, t = -0.38



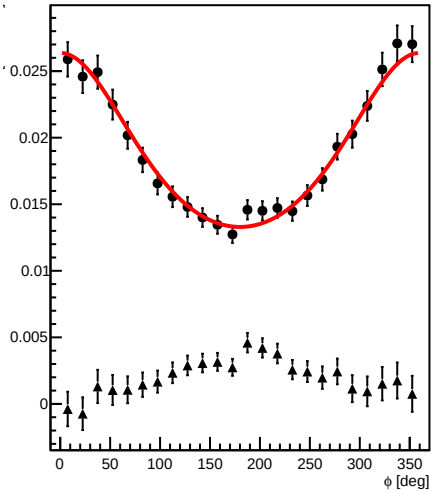
set 24: k = 7.38, Q^2 = 3.18, xB = 0.36, t = -0.47



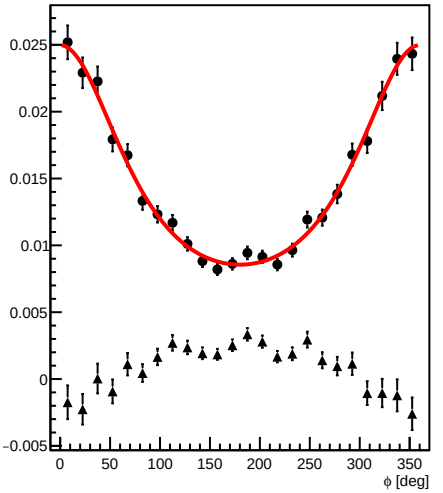
set 25: k = 7.38, Q^2 = 3.18, xB = 0.36, t = -0.59



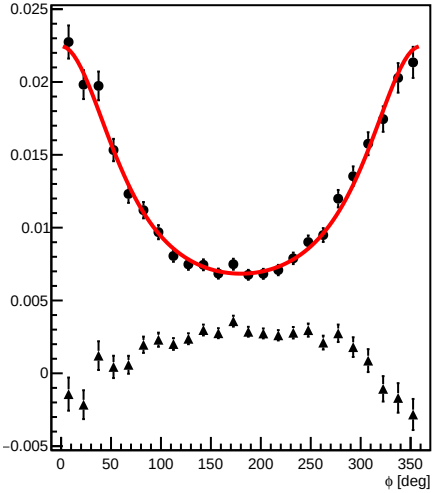
set 26: k = 8.52, Q^2 = 3.65, xB = 0.37, t = -0.20



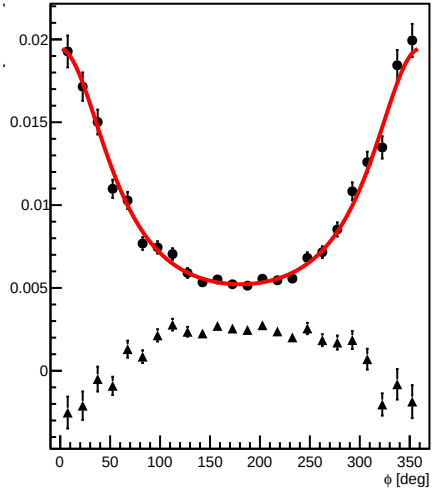
set 27: k = 8.52, Q^2 = 3.65, xB = 0.37, t = -0.27



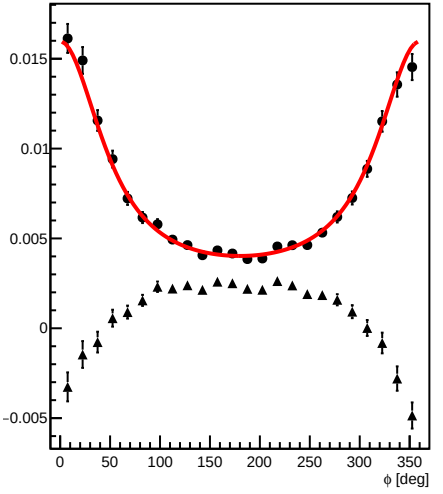
set 28: k = 8.52, Q^2 = 3.67, xB = 0.37, t = -0.33



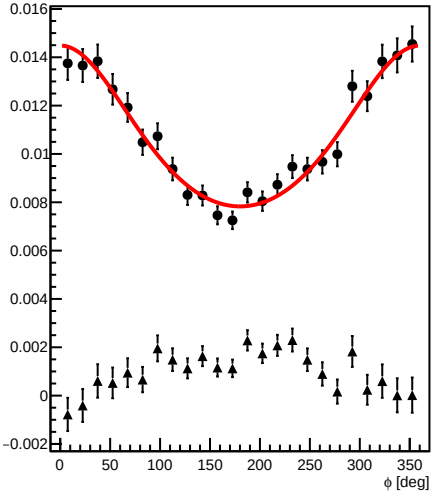
set 29: k = 8.52, Q^2 = 3.68, xB = 0.37, t = -0.39



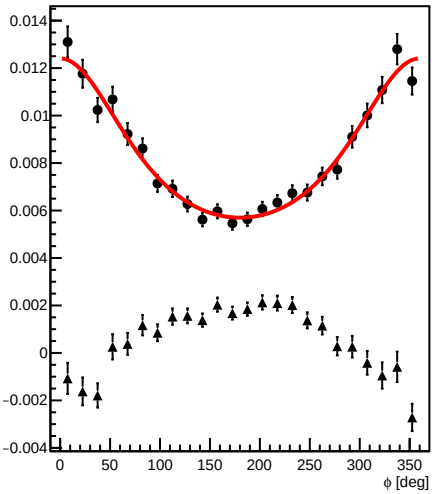
set 30: k = 8.52, Q^2 = 3.68, xB = 0.37, t = -0.48



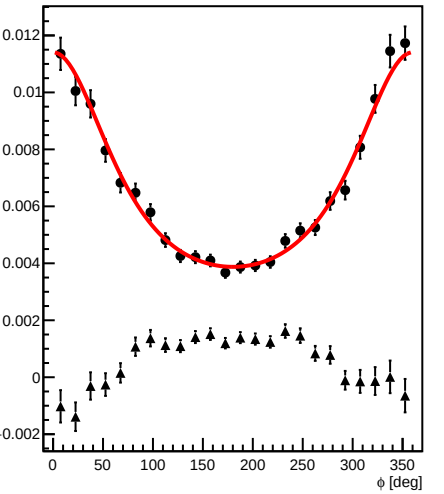
set 31: k = 10.59, Q^2 = 4.53, xB = 0.37, t = -0.21



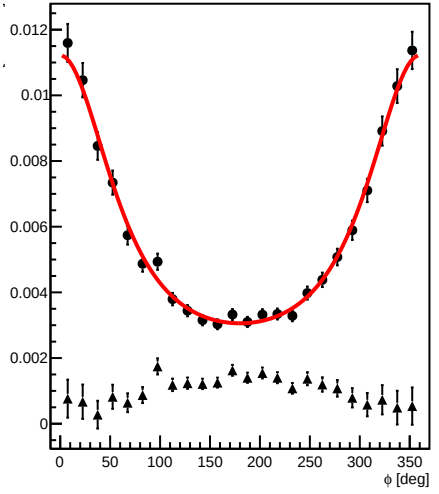
set 32: k = 10.59, Q^2 = 4.55, xB = 0.37, t = -0.27



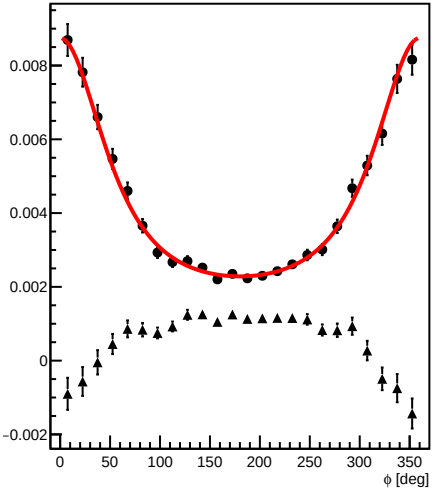
set 33: k = 10.59, Q^2 = 4.57, xB = 0.37, t = -0.34



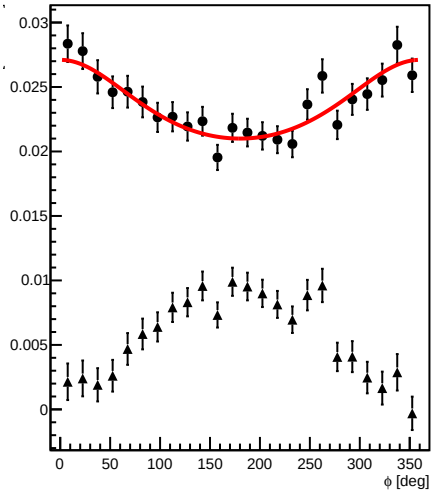
set 34: k = 10.59, Q^2 = 4.58, xB = 0.37, t = -0.40



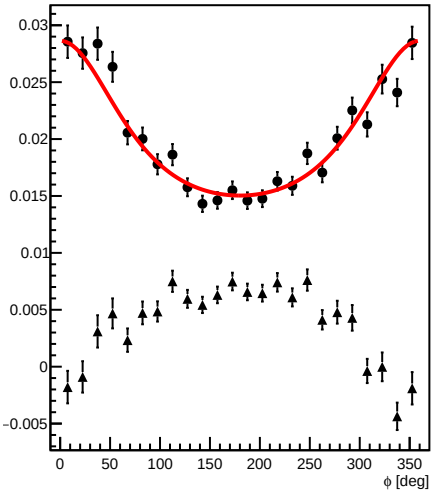
set 35: k = 10.59, Q^2 = 4.57, xB = 0.37, t = -0.48



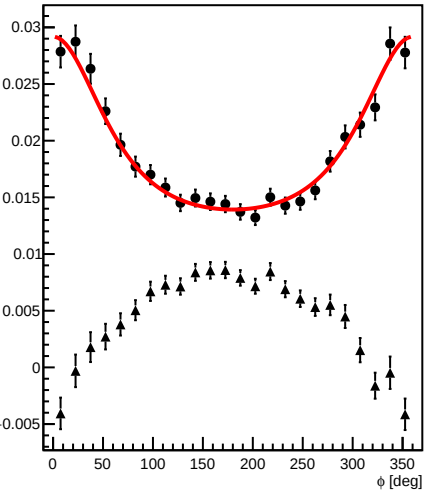
set 36: k = 4.49, Q^2 = 2.71, xB = 0.48, t = -0.35



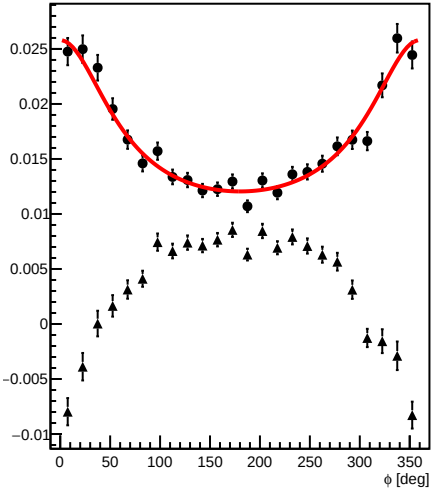
set 37: k = 4.49, Q^2 = 2.71, xB = 0.48, t = -0.39



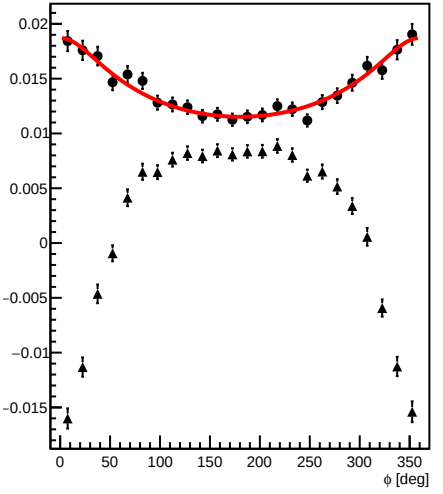
set 38: k = 4.49, Q^2 = 2.71, xB = 0.48, t = -0.43

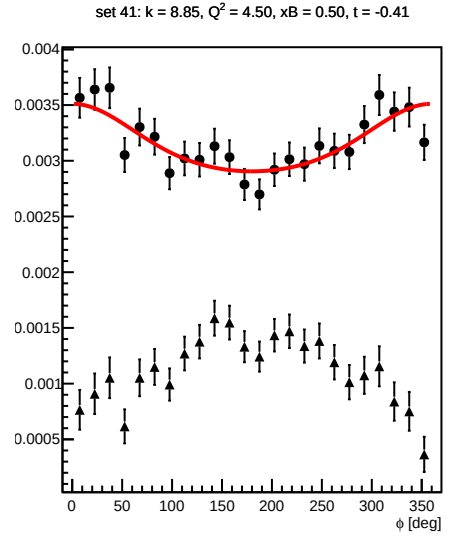


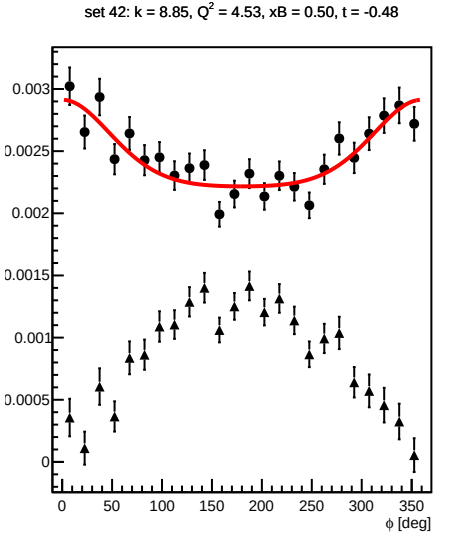
set 39: k = 4.49, Q^2 = 2.71, xB = 0.48, t = -0.48

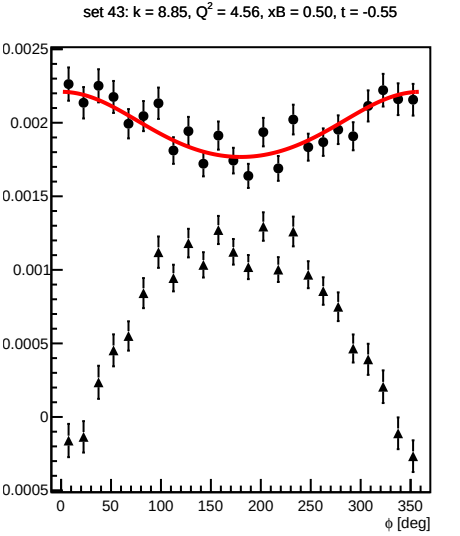


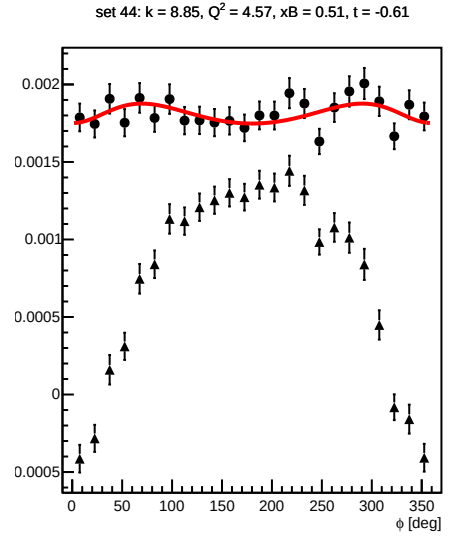
set 40: k = 4.49, Q^2 = 2.72, xB = 0.48, t = -0.54

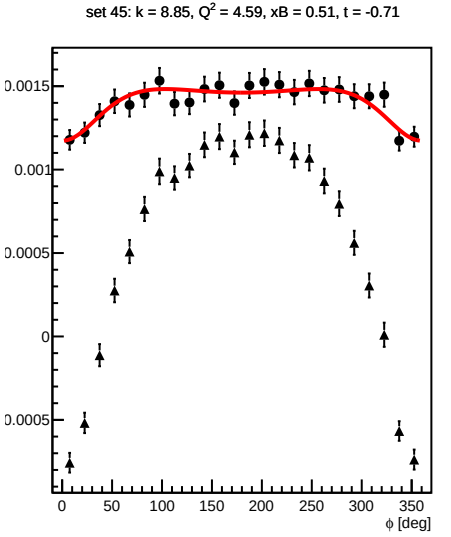


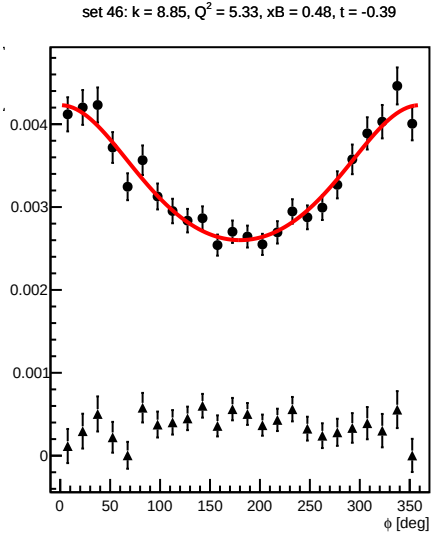

set 41: k = 8.85, Q^2 = 4.50, xB = 0.50, t = -0.41
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
50
100
150
200
250
300
350
ϕ [deg]

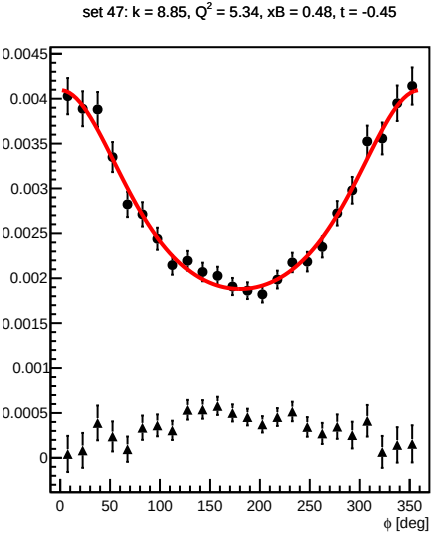

set 42: k = 8.85, Q^2 = 4.53, xB = 0.50, t = -0.48
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
50
100
150
200
250
300
350
ϕ [deg]

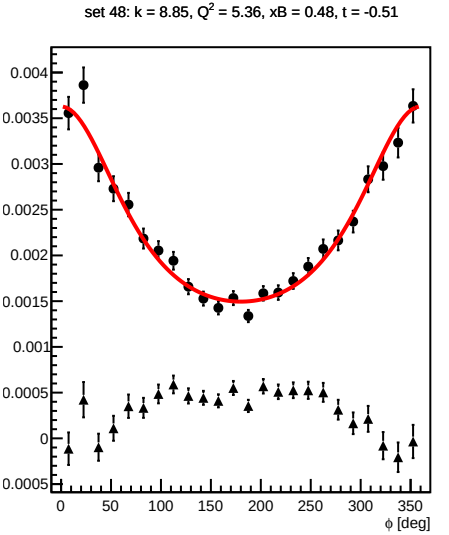

set 43: k = 8.85, Q^2 = 4.56, xB = 0.50, t = -0.55
0.0025
0.002
0.0015
0.001
0.0005
0
50
100
150
200
250
300
350
ϕ [deg]

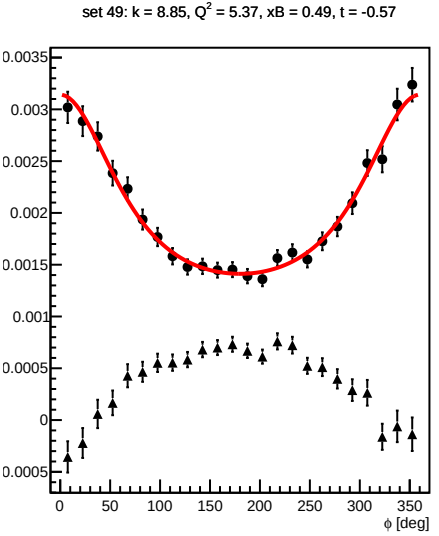

set 44: k = 8.85, Q^2 = 4.57, xB = 0.51, t = -0.61
0.002
0.0015
0.001
0.0005
0
50
100
150
200
250
300
350
ϕ [deg]

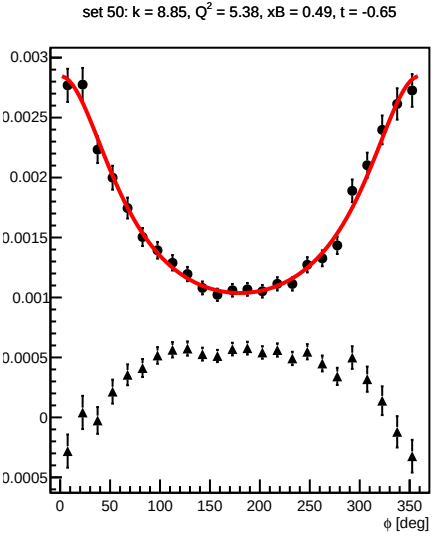

set 45: k = 8.85, Q^2 = 4.59, xB = 0.51, t = -0.71
0.0015
0.001
0.0005
0
50
100
150
200
250
300
350
ϕ [deg]


set 46: k = 8.85, Q^2 = 5.33, xB = 0.48, t = -0.39
0.004
0.003
0.002
0.001
0
0 50 100 150 200 250 300 350
ϕ [deg]

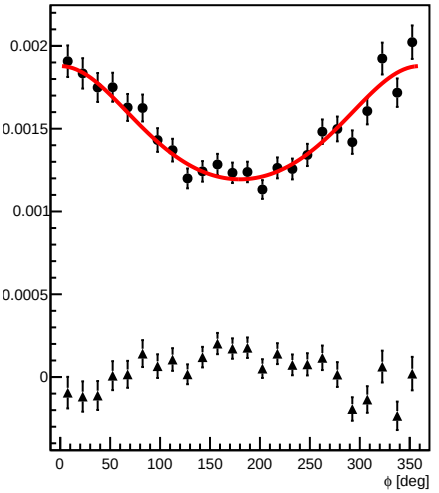

set 47: k = 8.85, Q^2 = 5.34, xB = 0.48, t = -0.45
0.0045
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0 50 100 150 200 250 300 350
ϕ [deg]


set 48: k = 8.85, Q^2 = 5.36, xB = 0.48, t = -0.51
0.004
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0.0005
0 50 100 150 200 250 300 350
ϕ [deg]

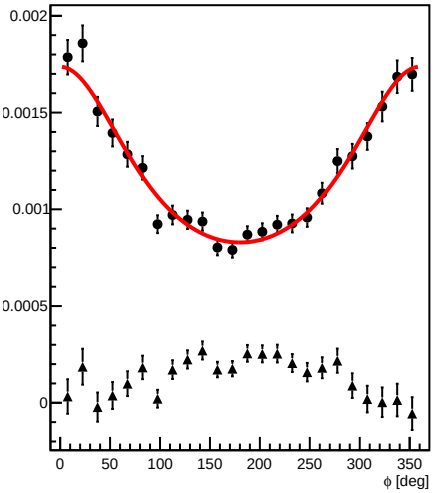

set 49: k = 8.85, Q^2 = 5.37, xB = 0.49, t = -0.57
0.0035
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0.0005
0 50 100 150 200 250 300 350
ϕ [deg]


set 50: k = 8.85, Q^2 = 5.38, xB = 0.49, t = -0.65
0.003
0.0025
0.002
0.0015
0.001
0.0005
0
0.0005
0 50 100 150 200 250 300 350
ϕ [deg]

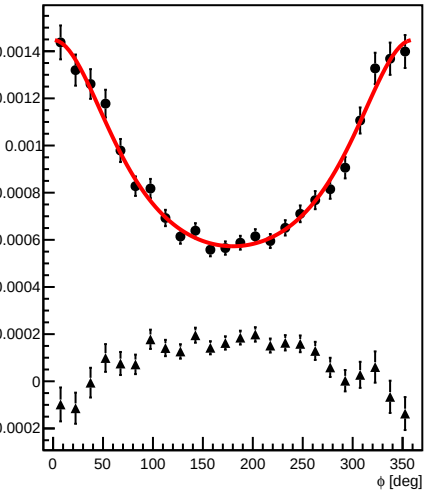
set 51: k = 10.99, Q^2 = 7.04, xB = 0.49, t = -0.43



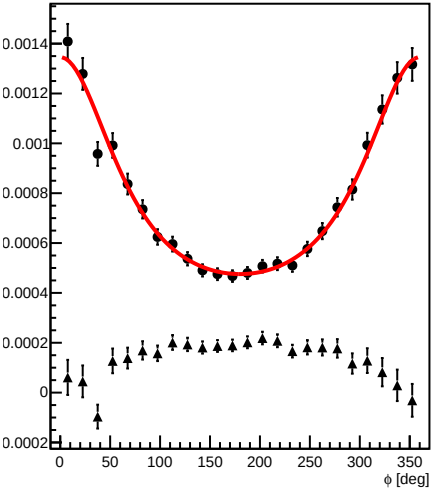
set 52: k = 10.99, Q^2 = 7.09, xB = 0.50, t = -0.53



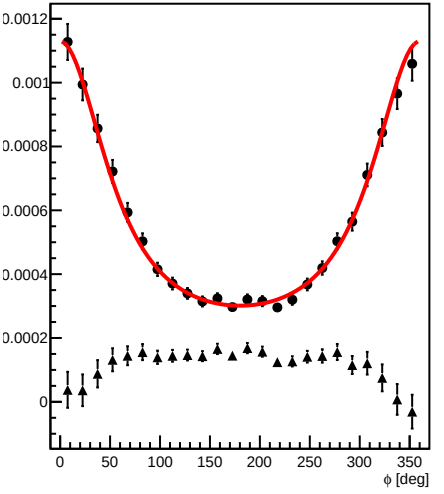
set 53: k = 10.99, Q^2 = 7.12, xB = 0.50, t = -0.61

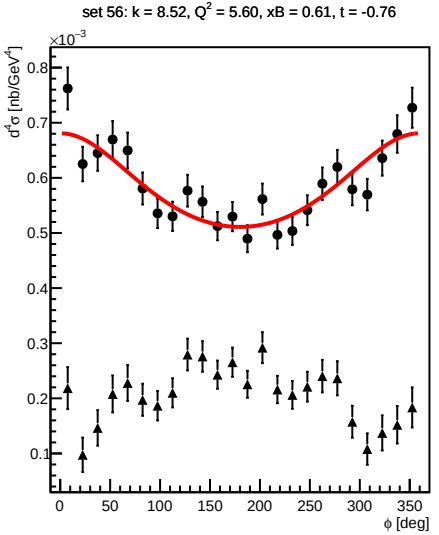


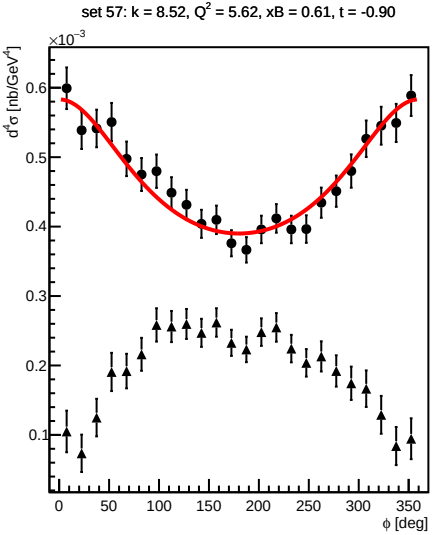
set 54: k = 10.99, Q^2 = 7.11, xB = 0.50, t = -0.70

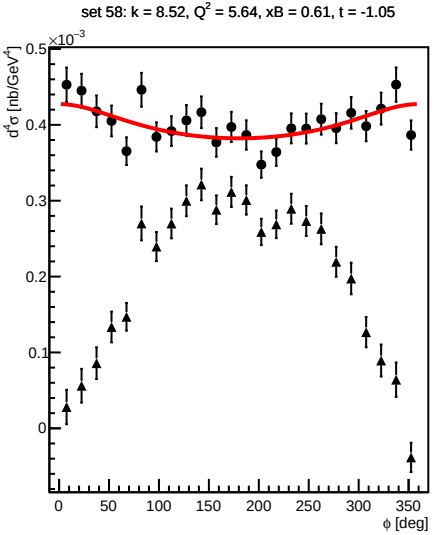


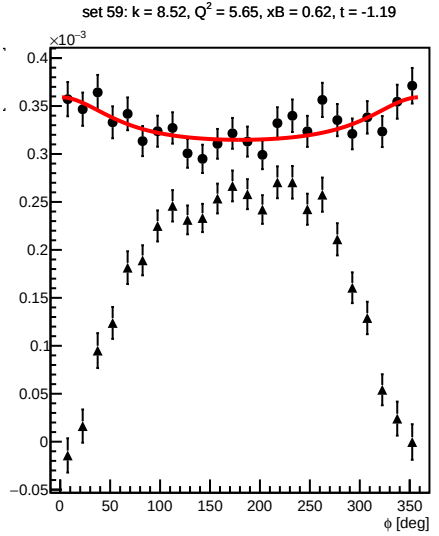
set 55: k = 10.99, Q^2 = 7.10, xB = 0.50, t = -0.86

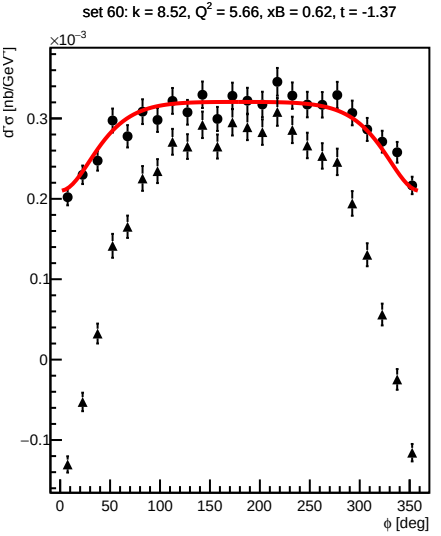


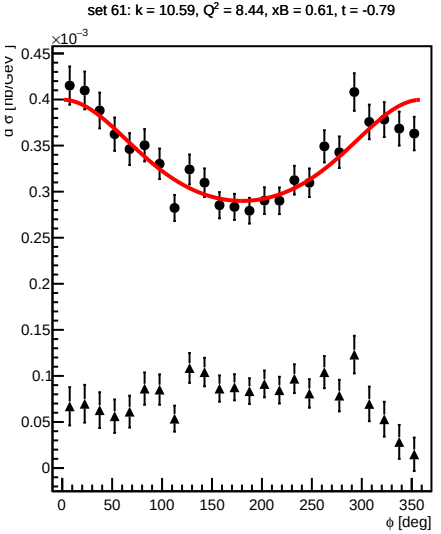

set 56: k = 8.52, Q^2 = 5.60, xB = 0.61, t = -0.76
×10^{-3}
d^{4}σ [nb/GeV^4]
ϕ [deg]

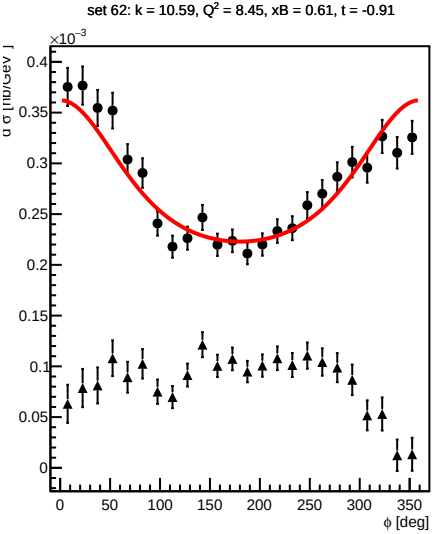

set 57: k = 8.52, Q^2 = 5.62, xB = 0.61, t = -0.90
×10^{-3}
d^{4}σ [nb/GeV^4]
ϕ [deg]

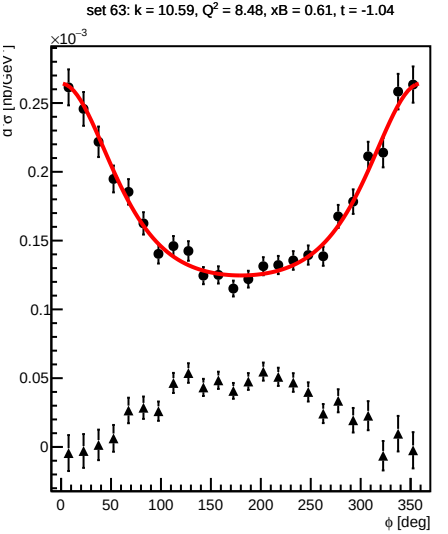

set 58: k = 8.52, Q^2 = 5.64, xB = 0.61, t = -1.05
×10^{-3}
d^{4}σ [nb/GeV^4]
ϕ [deg]

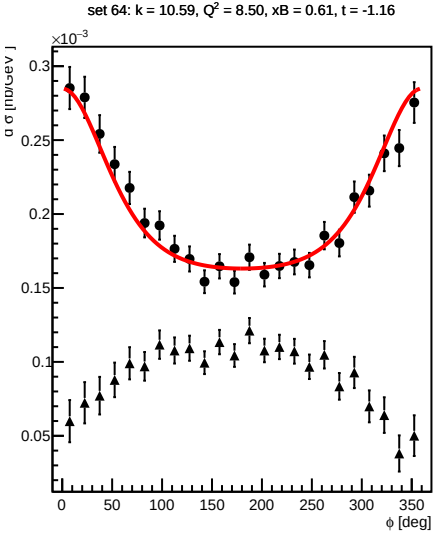

set 59: k = 8.52, Q^2 = 5.65, xB = 0.62, t = -1.19
×10^{-3}
ϕ [deg]

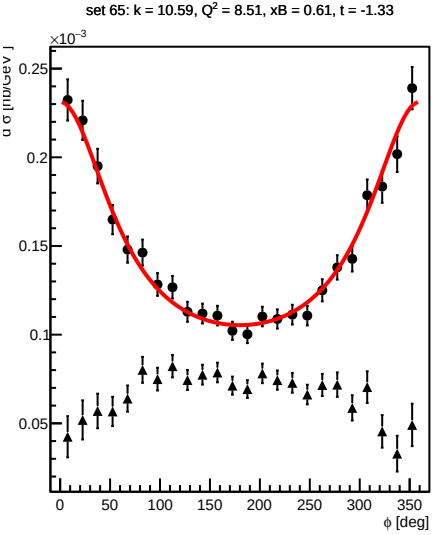

set 60: k = 8.52, Q^2 = 5.66, xB = 0.62, t = -1.37
×10^{-3}
d^{4}σ [nb/GeV^4]
ϕ [deg]

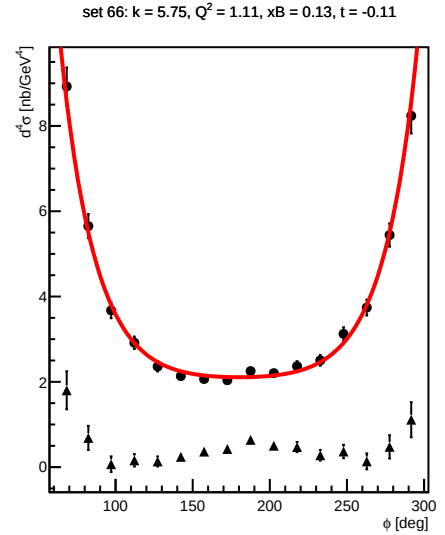

set 61: k = 10.59, Q² = 8.44, xB = 0.61, t = -0.79
×10⁻³
d σ [nb/GeV]
ϕ [deg]

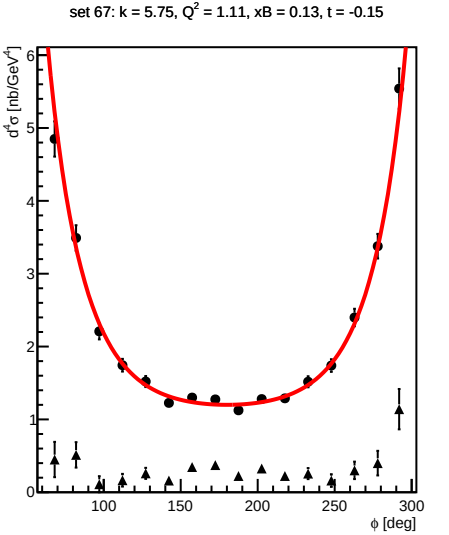

set 62: k = 10.59, Q² = 8.45, xB = 0.61, t = -0.91
×10⁻³
d σ [nb/GeV]
ϕ [deg]

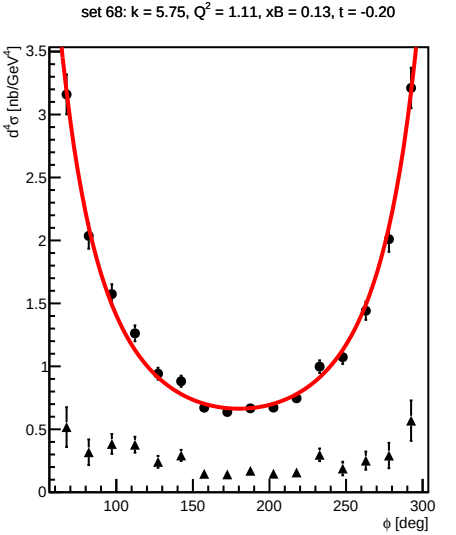

set 63: k = 10.59, Q² = 8.48, xB = 0.61, t = -1.04
×10⁻³
d σ [nb/GeV]
ϕ [deg]

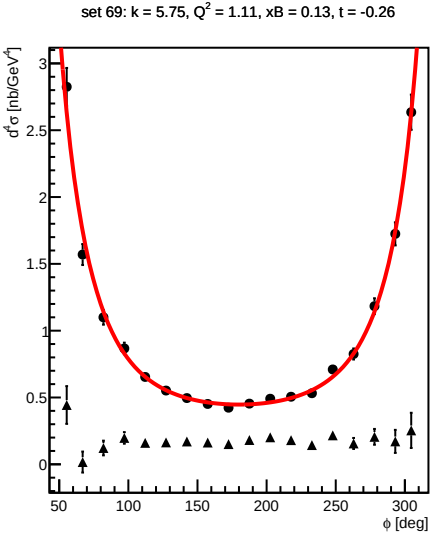

set 64: k = 10.59, Q² = 8.50, xB = 0.61, t = -1.16
×10⁻³
d σ [nb/GeV]
ϕ [deg]

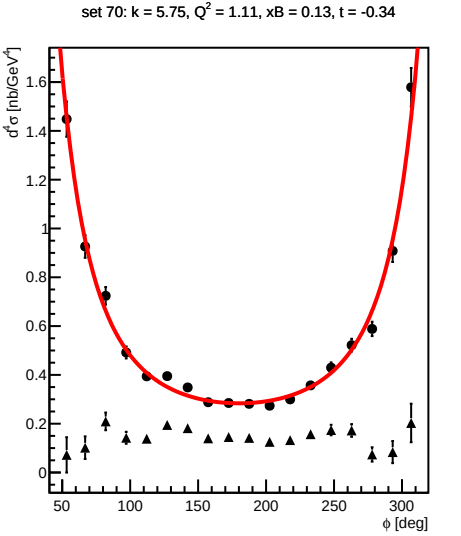

set 65: k = 10.59, Q² = 8.51, xB = 0.61, t = -1.33
×10⁻³
d σ [nb/GeV]
ϕ [deg]


set 66: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.11
$d^4\sigma$ [nb/GeV^4]
ϕ [deg]

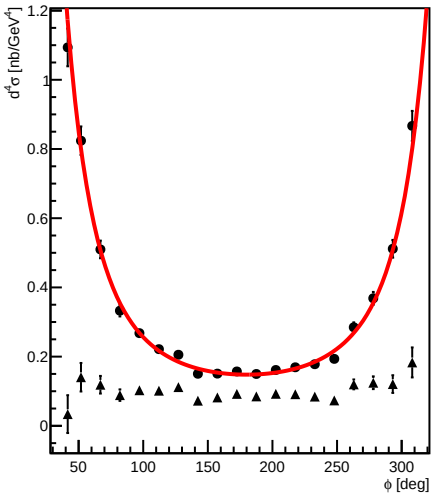

set 67: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.15
$d^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 68: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.20
$d^4\sigma$ [nb/GeV^4]
ϕ [deg]

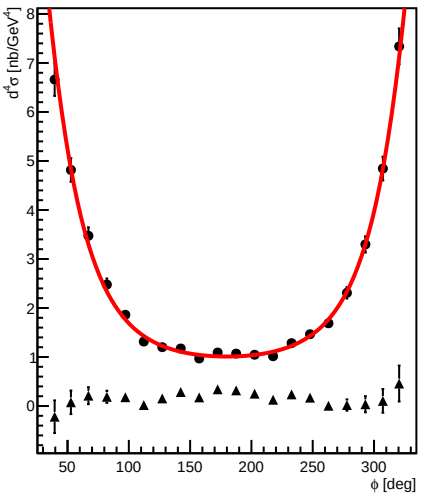

set 69: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.26
$d^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 70: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.34
$d^4\sigma$ [nb/GeV^4]
ϕ [deg]

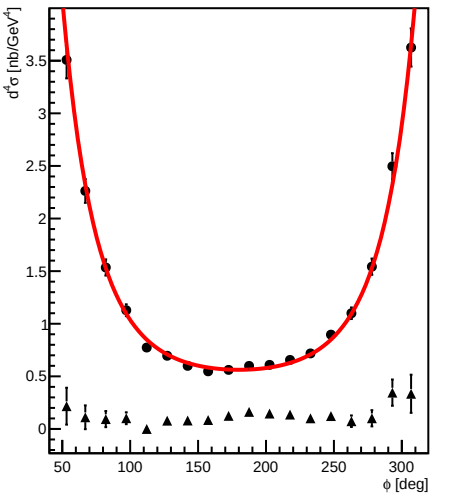
set 71: k = 5.75, Q^2 = 1.11, xB = 0.13, t = -0.45



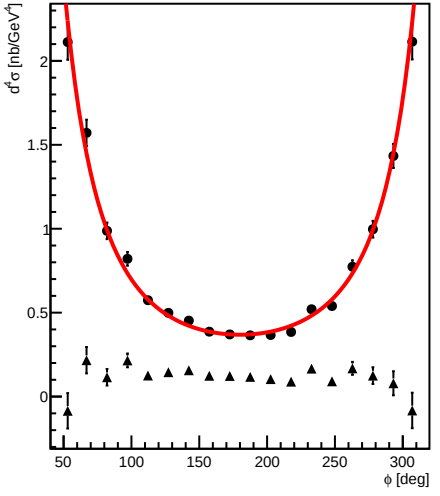
set 72: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.11



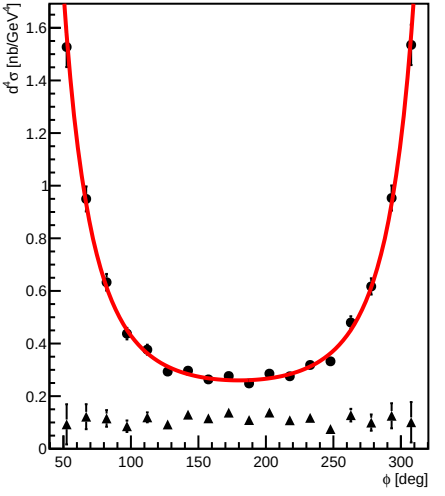
set 73: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.15

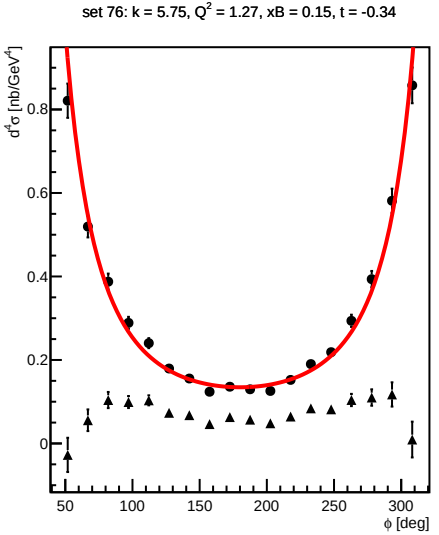


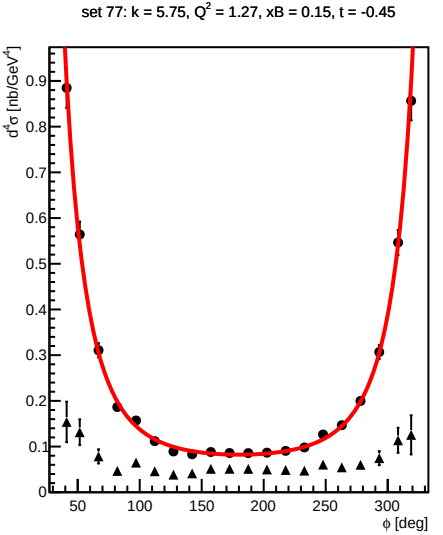
set 74: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.20

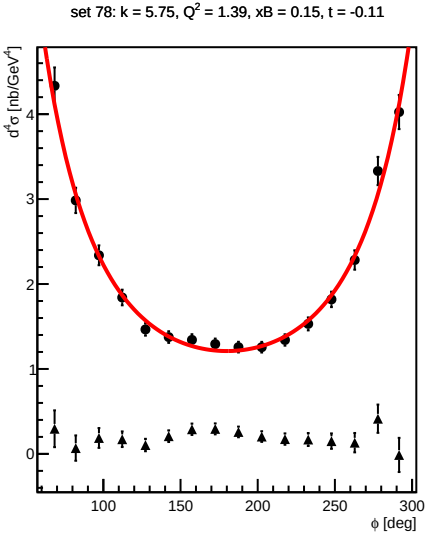


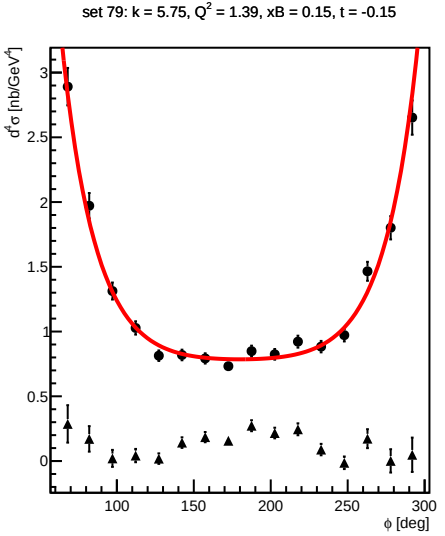
set 75: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.26

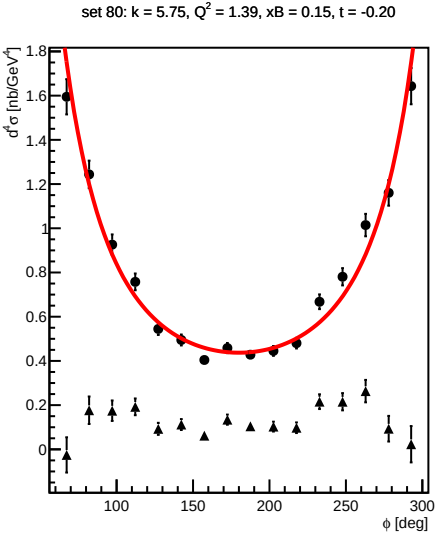


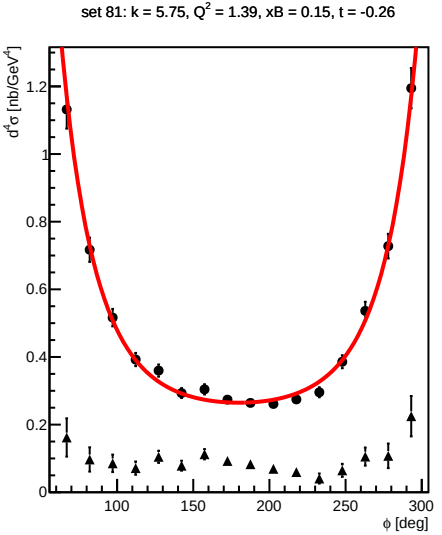

set 76: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.34
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

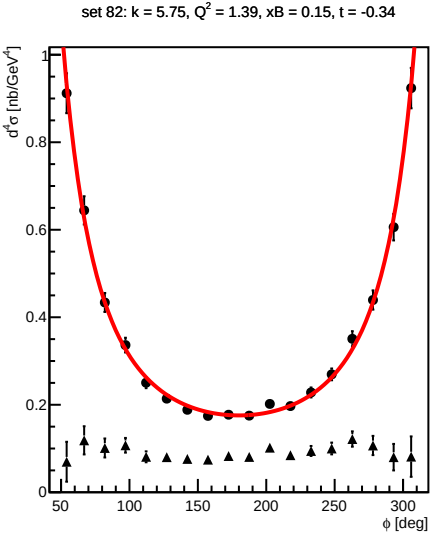

set 77: k = 5.75, Q^2 = 1.27, xB = 0.15, t = -0.45
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

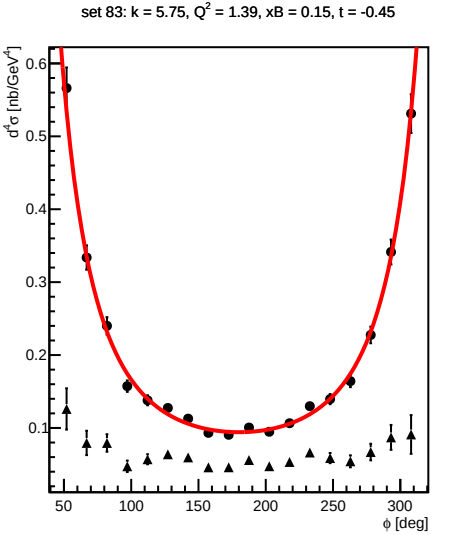

set 78: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.11
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

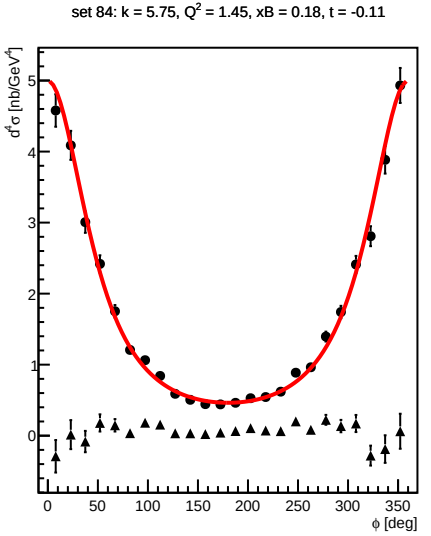

set 79: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.15
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

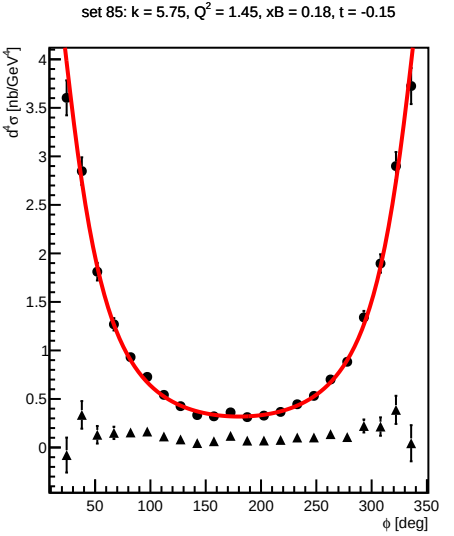

set 80: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.20
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 81: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.26
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

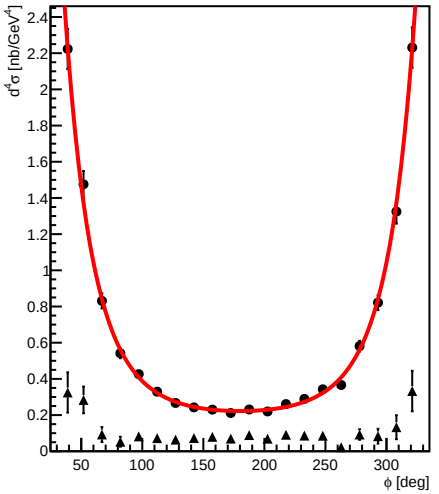

set 82: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.34
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 83: k = 5.75, Q^2 = 1.39, xB = 0.15, t = -0.45
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

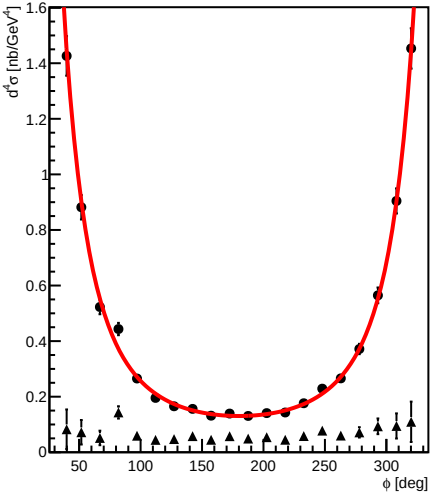

set 84: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.11
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 85: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.15
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

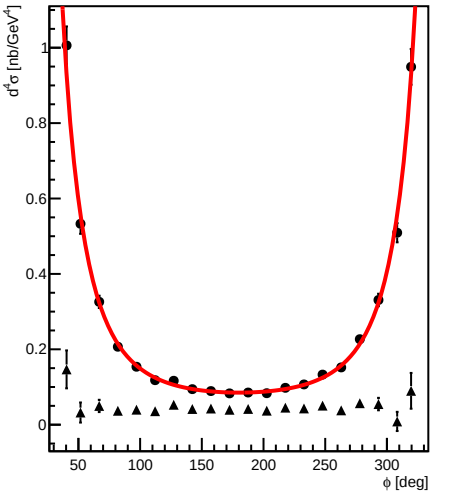
set 86: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.20



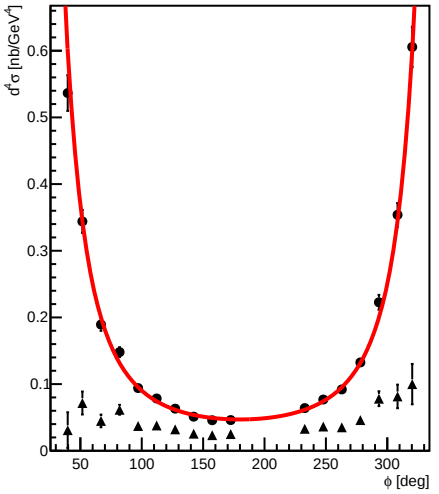
set 87: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.26



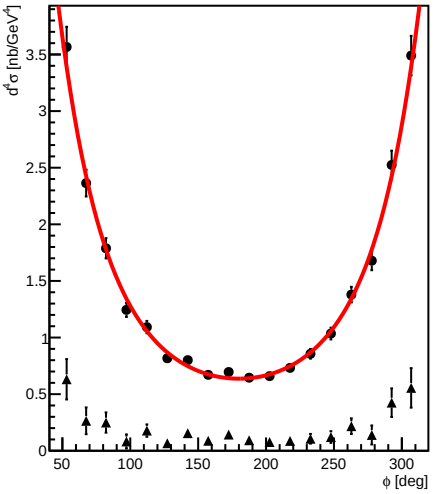
set 88: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.34

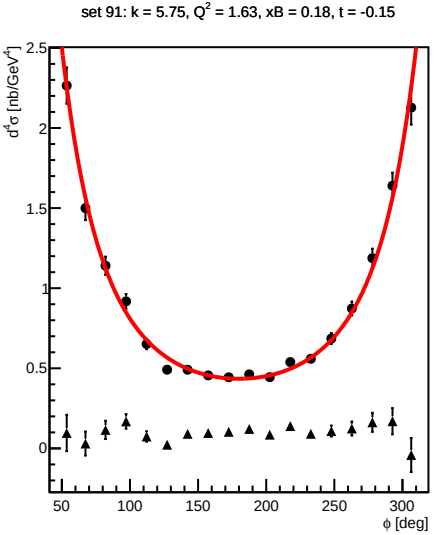


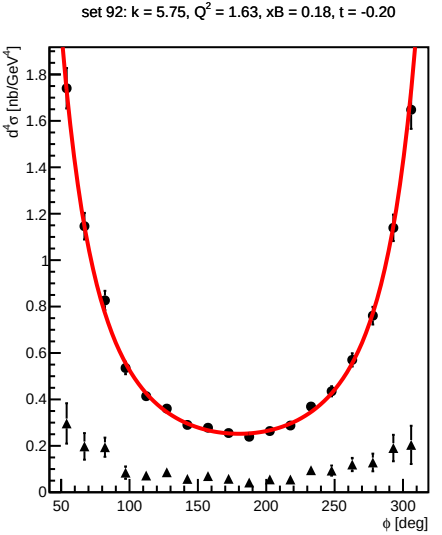
set 89: k = 5.75, Q^2 = 1.45, xB = 0.18, t = -0.45

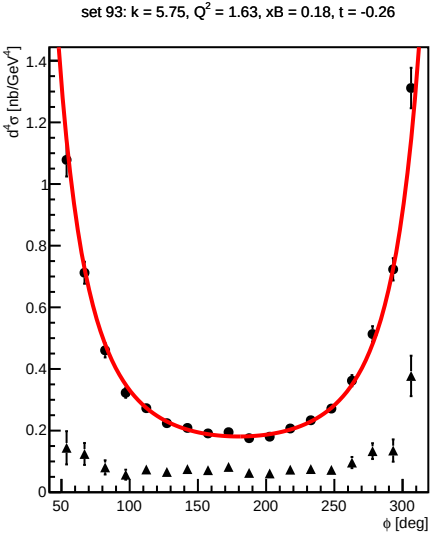


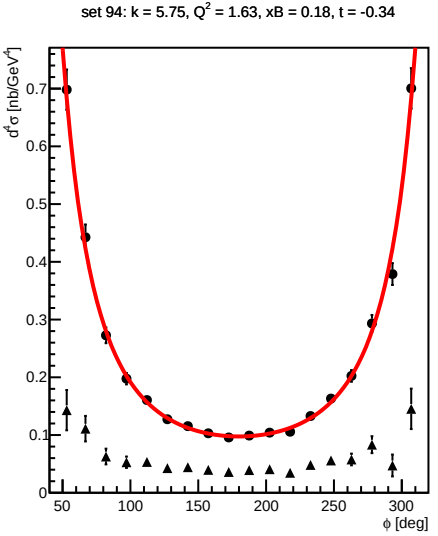
set 90: k = 5.75, Q^2 = 1.62, xB = 0.18, t = -0.11

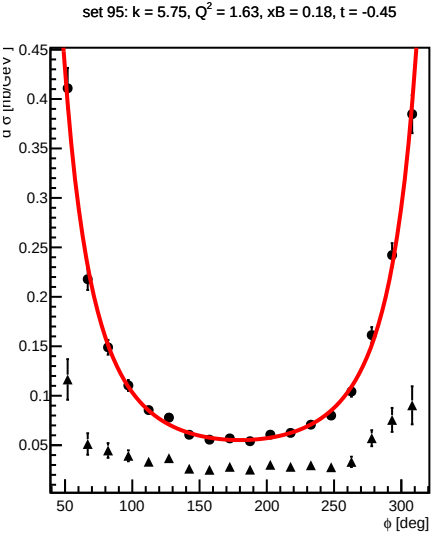


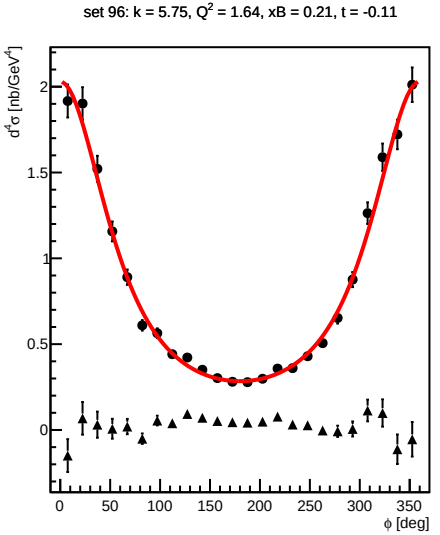

set 91: k = 5.75, Q^2 = 1.63, xB = 0.18, t = -0.15
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

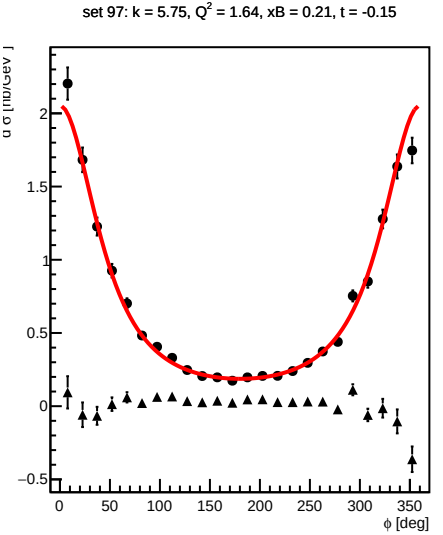

set 92: k = 5.75, Q^2 = 1.63, xB = 0.18, t = -0.20
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

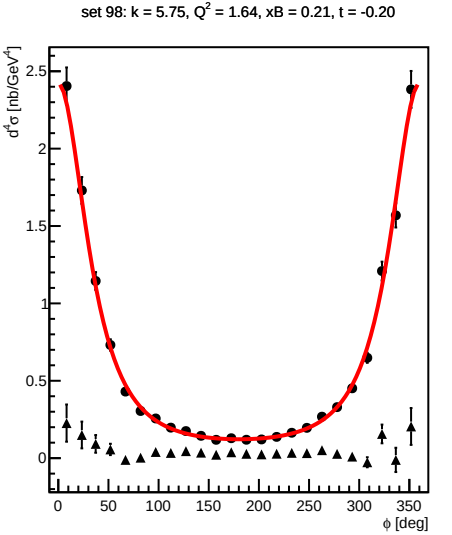

set 93: k = 5.75, Q^2 = 1.63, xB = 0.18, t = -0.26
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

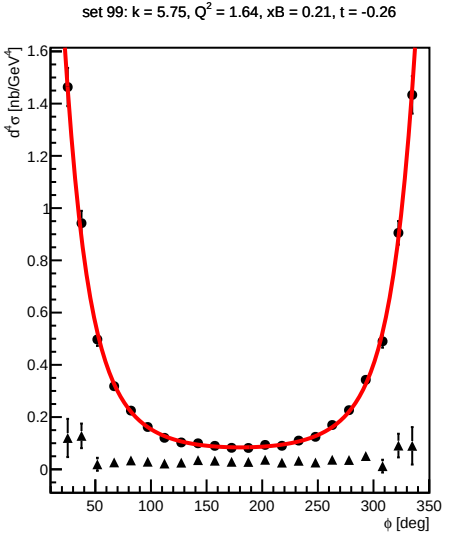

set 94: k = 5.75, Q^2 = 1.63, xB = 0.18, t = -0.34
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

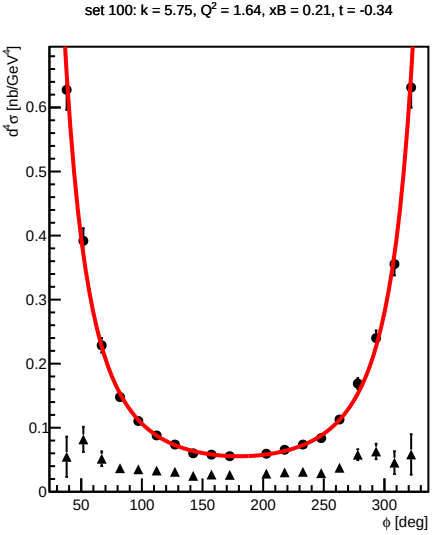

set 95: k = 5.75, Q^2 = 1.63, xB = 0.18, t = -0.45
ϕ [deg]


set 96: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.11
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

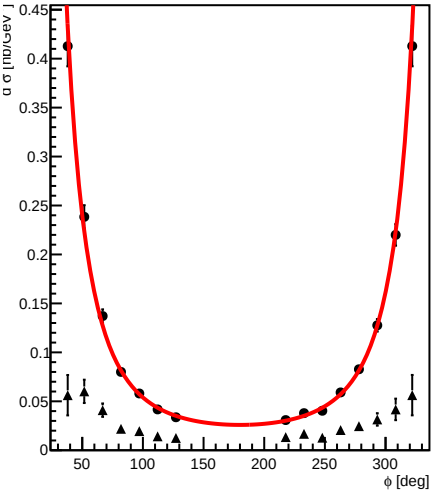

set 97: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.15
ϕ [deg]


set 98: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.20
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

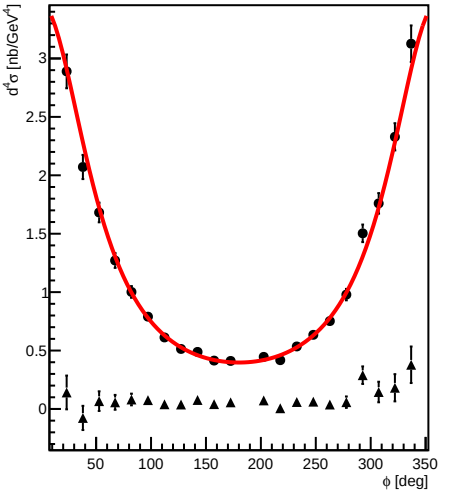

set 99: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.26
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]


set 100: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.34
d$^4\sigma$ [nb/GeV^4]
ϕ [deg]

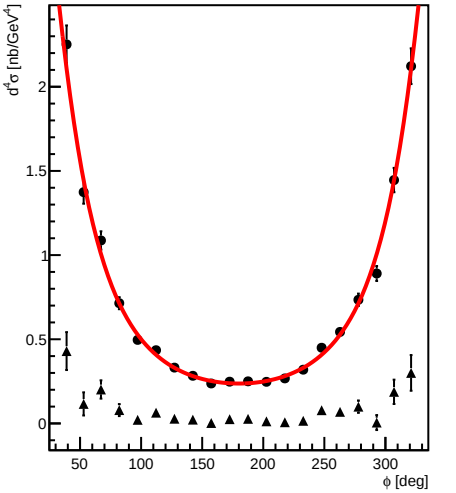
set 101: k = 5.75, Q^2 = 1.64, xB = 0.21, t = -0.45



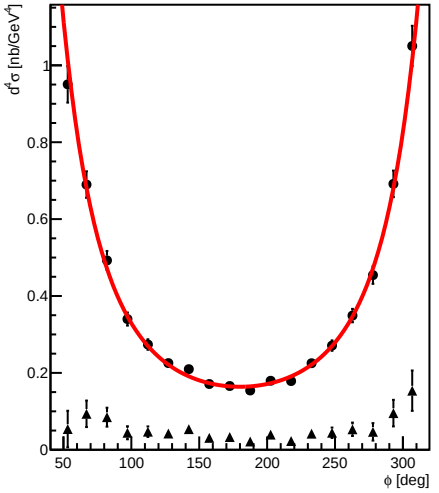
set 102: k = 5.75, Q^2 = 1.88, xB = 0.21, t = -0.11



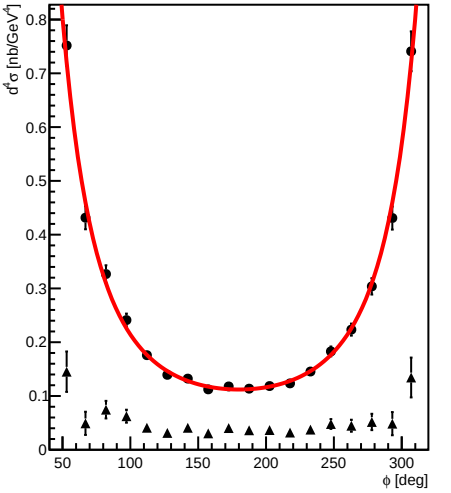
set 103: k = 5.75, Q^2 = 1.88, xB = 0.21, t = -0.15

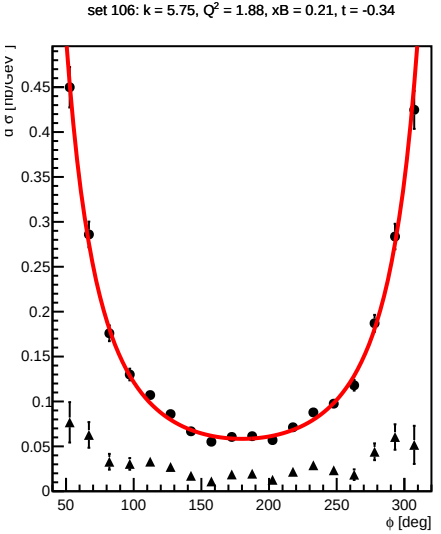


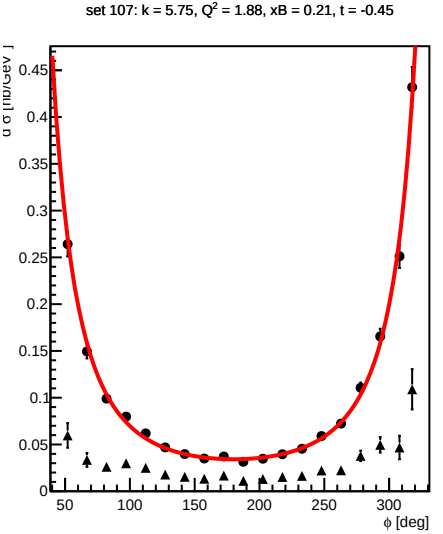
set 104: k = 5.75, Q^2 = 1.88, xB = 0.21, t = -0.20

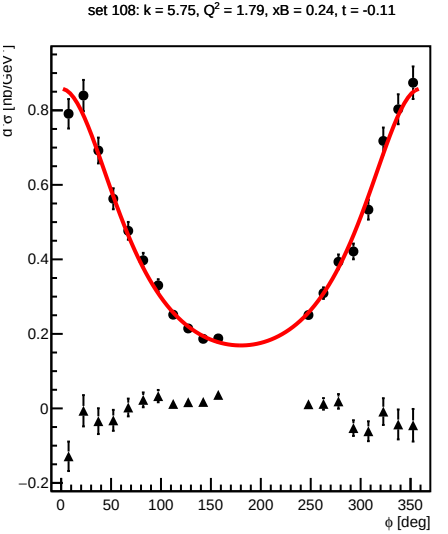


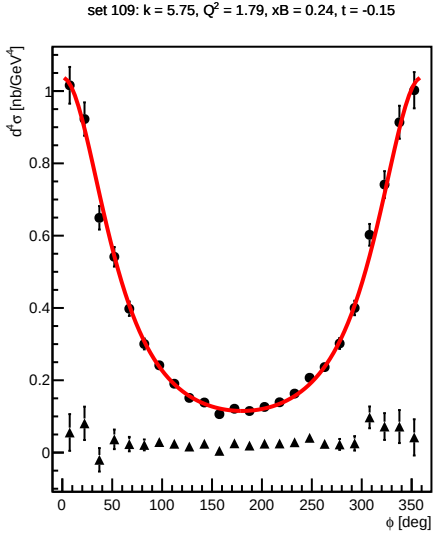
set 105: k = 5.75, Q^2 = 1.88, xB = 0.21, t = -0.26

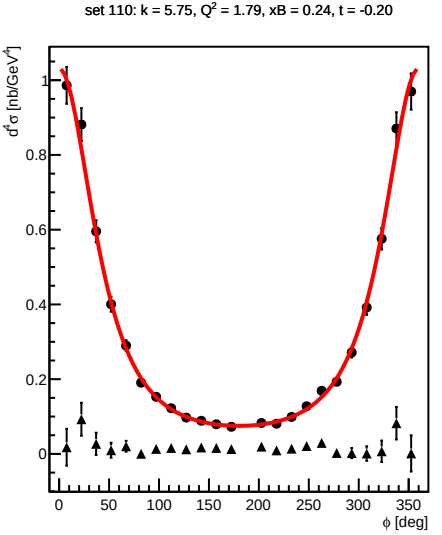



set 106: k = 5.75, Q² = 1.88, xB = 0.21, t = -0.34
dσ [nb/GeV]
ϕ [deg]

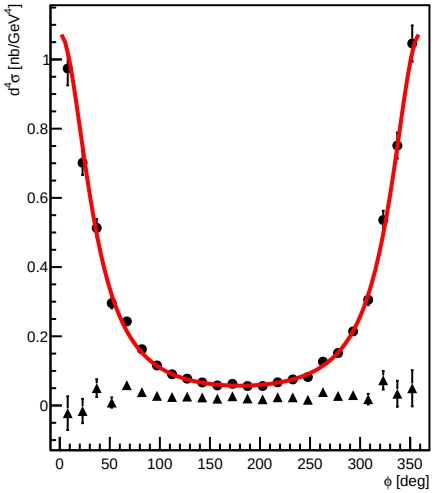

set 107: k = 5.75, Q² = 1.88, xB = 0.21, t = -0.45
dσ [nb/GeV]
ϕ [deg]


set 108: k = 5.75, Q² = 1.79, xB = 0.24, t = -0.11
dσ [nb/GeV]
ϕ [deg]

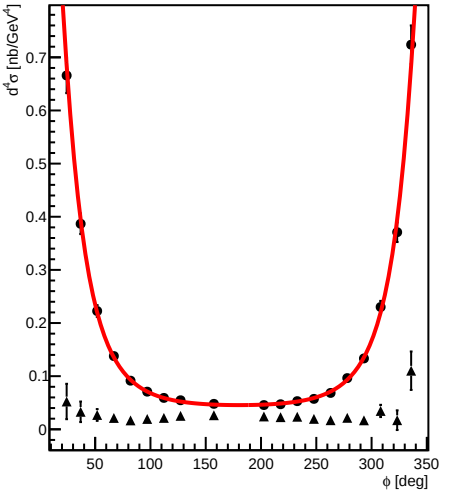

set 109: k = 5.75, Q² = 1.79, xB = 0.24, t = -0.15
d⁴σ [nb/GeV⁴]
ϕ [deg]


set 110: k = 5.75, Q² = 1.79, xB = 0.24, t = -0.20
d⁴σ [nb/GeV⁴]
ϕ [deg]

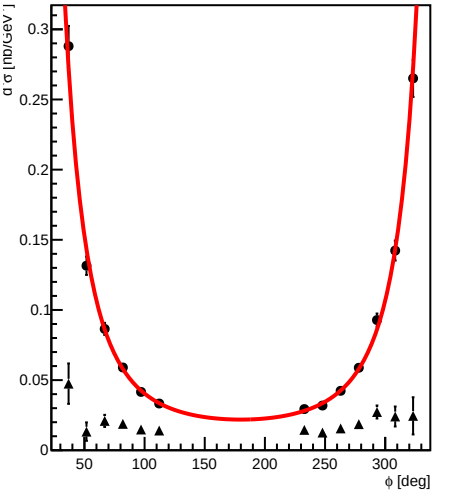
set 111: k = 5.75, Q^2 = 1.79, xB = 0.24, t = -0.26



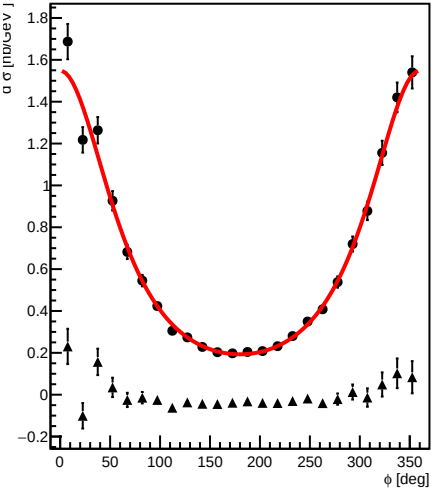
set 112: k = 5.75, Q^2 = 1.80, xB = 0.24, t = -0.34



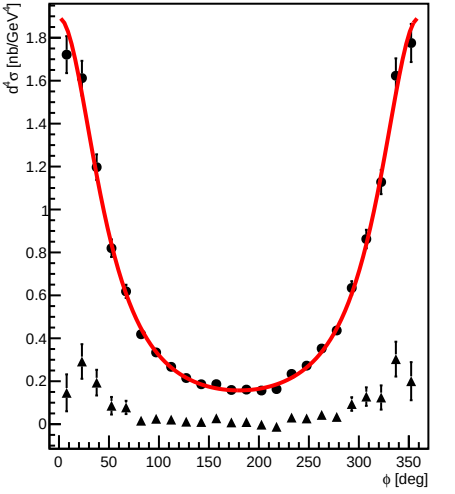
set 113: k = 5.75, Q^2 = 1.80, xB = 0.24, t = -0.45



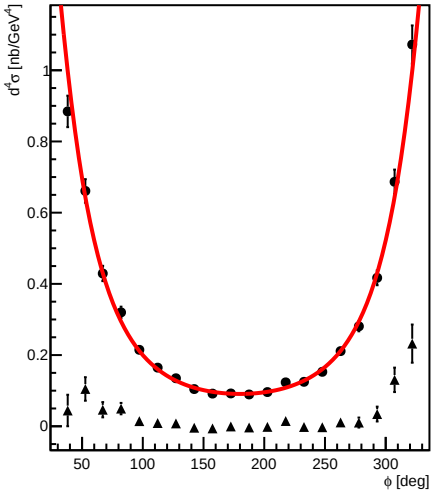
set 114: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.11



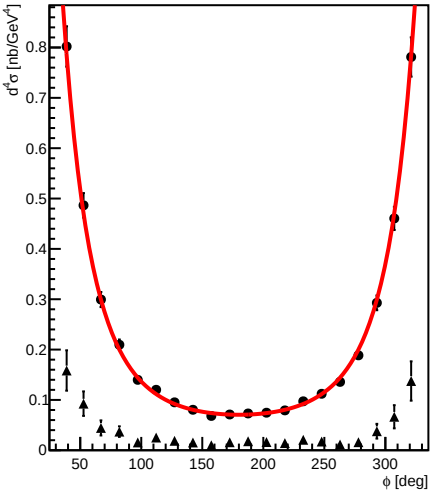
set 115: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.15



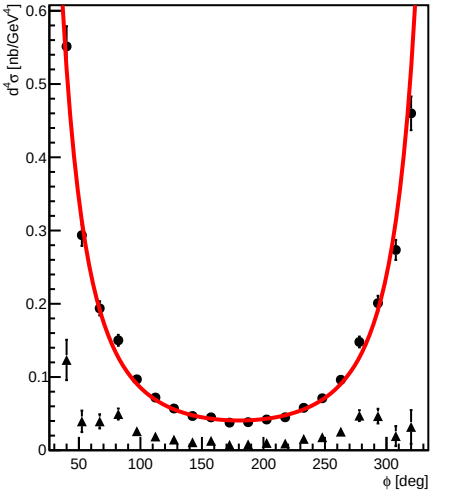
set 116: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.20



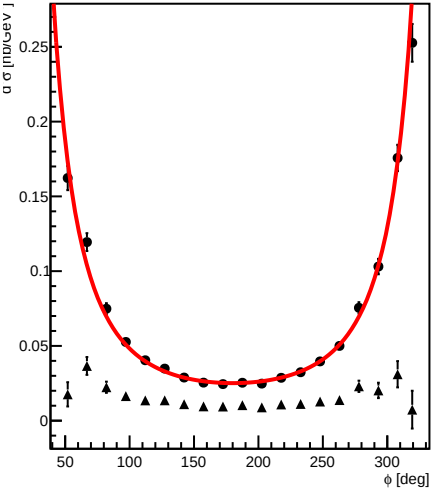
set 117: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.26



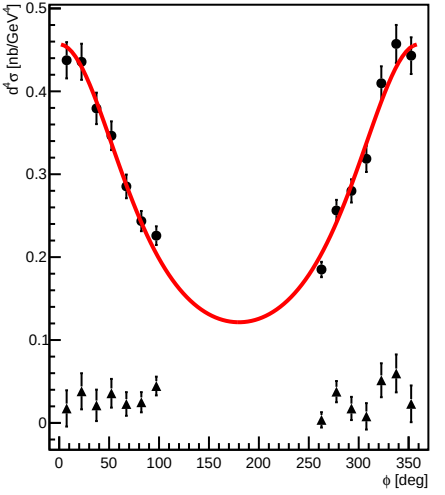
set 118: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.34

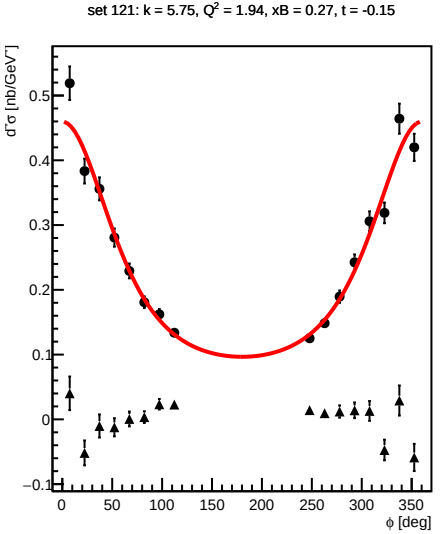


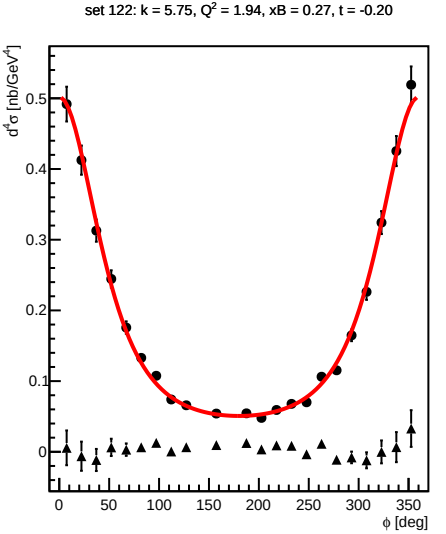
set 119: k = 5.75, Q^2 = 2.12, xB = 0.24, t = -0.45

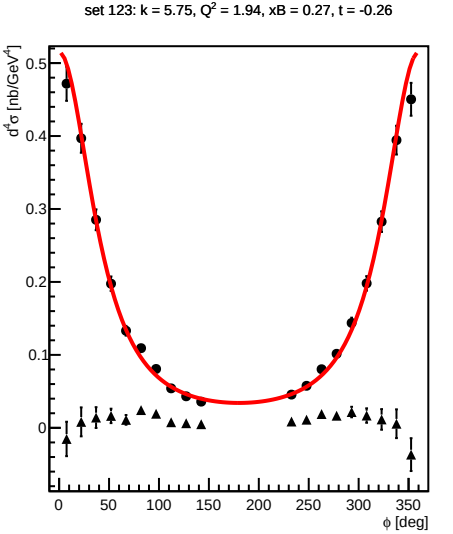


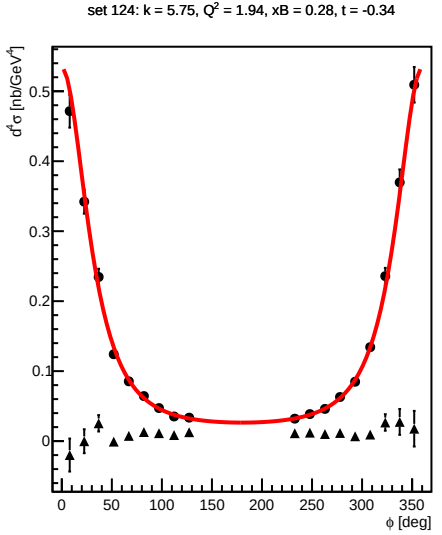
set 120: k = 5.75, Q^2 = 1.94, xB = 0.27, t = -0.11

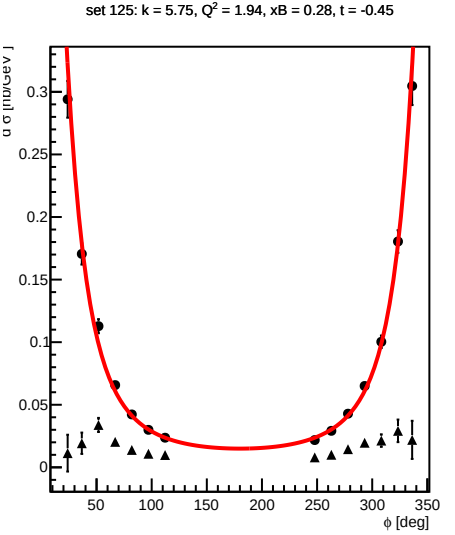


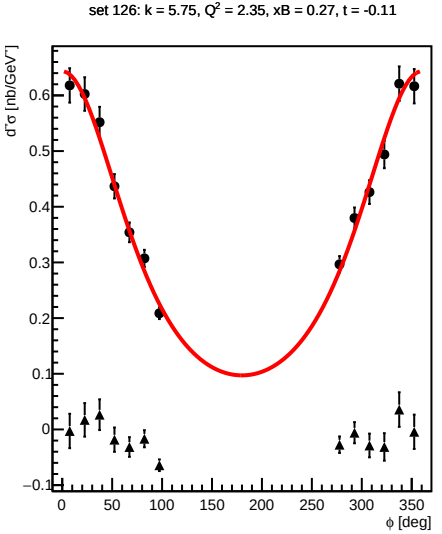

set 121: k = 5.75, Q^2 = 1.94, xB = 0.27, t = -0.15
d^{4}σ [nb/GeV^4]
ϕ [deg]

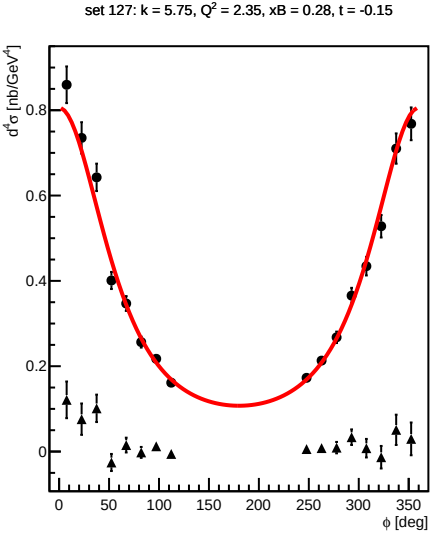

set 122: k = 5.75, Q^2 = 1.94, xB = 0.27, t = -0.20
d^{4}σ [nb/GeV^4]
ϕ [deg]

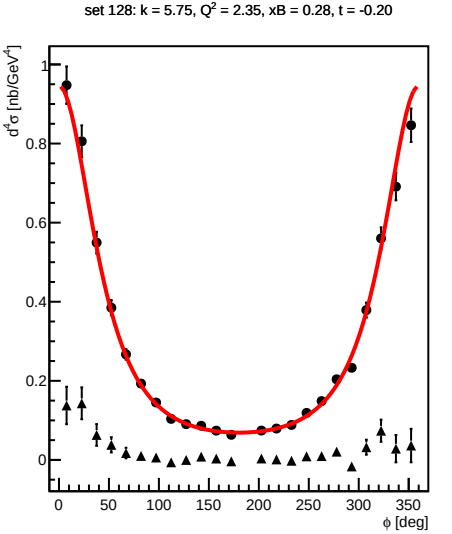

set 123: k = 5.75, Q^2 = 1.94, xB = 0.27, t = -0.26
d^{4}σ [nb/GeV^4]
ϕ [deg]

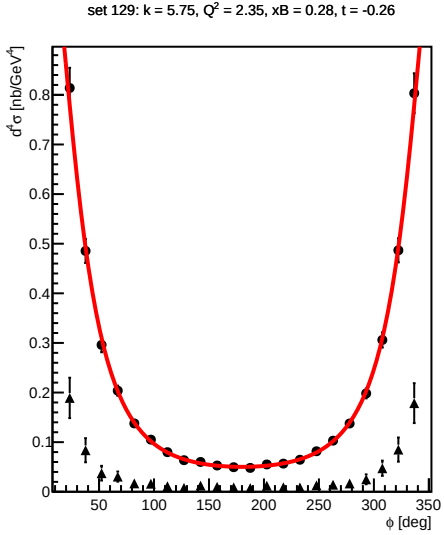

set 124: k = 5.75, Q^2 = 1.94, xB = 0.28, t = -0.34
d^{4}σ [nb/GeV^4]
ϕ [deg]

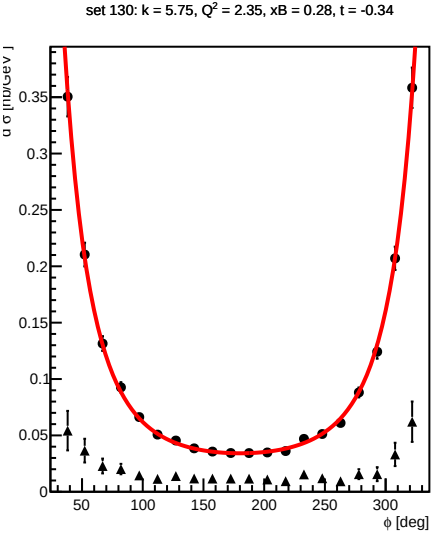

set 125: k = 5.75, Q^2 = 1.94, xB = 0.28, t = -0.45
ϕ [deg]


set 126: k = 5.75, Q² = 2.35, xB = 0.27, t = -0.11
d⁴σ [nb/GeV⁴]
ϕ [deg]

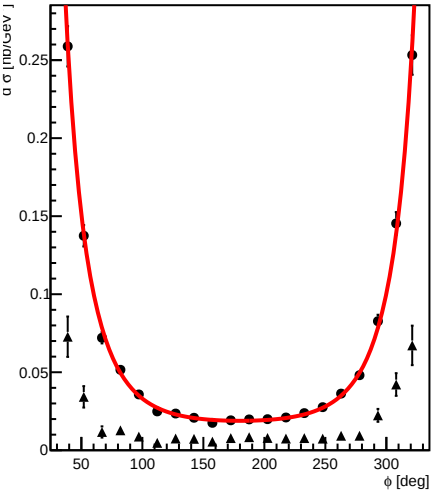

set 127: k = 5.75, Q² = 2.35, xB = 0.28, t = -0.15
d⁴σ [nb/GeV⁴]
ϕ [deg]


set 128: k = 5.75, Q² = 2.35, xB = 0.28, t = -0.20
d⁴σ [nb/GeV⁴]
ϕ [deg]

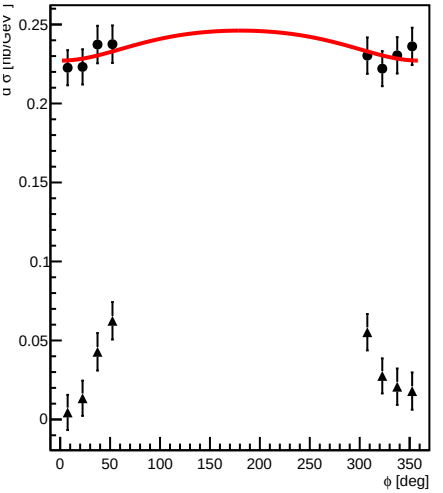

set 129: k = 5.75, Q² = 2.35, xB = 0.28, t = -0.26
d⁴σ [nb/GeV⁴]
ϕ [deg]


set 130: k = 5.75, Q² = 2.35, xB = 0.28, t = -0.34
ϕ [deg]

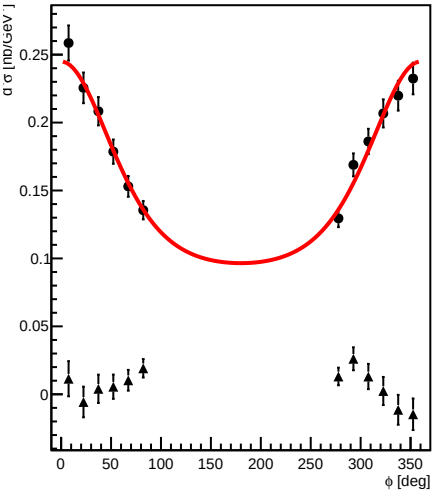
set 131: k = 5.75, Q^2 = 2.35, xB = 0.28, t = -0.45



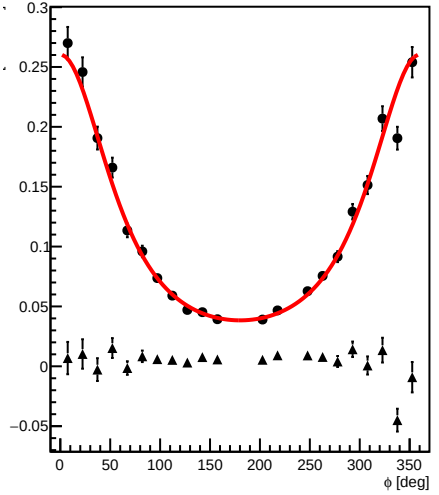
set 132: k = 5.75, Q^2 = 2.08, xB = 0.30, t = -0.12



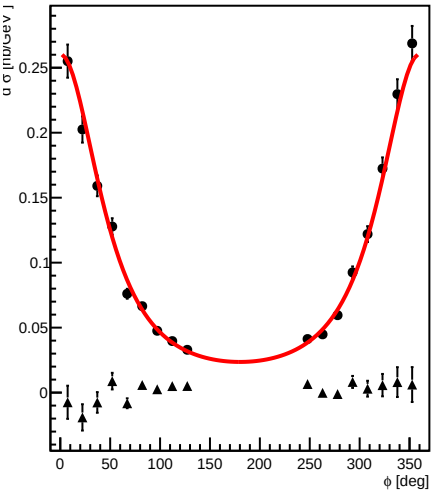
set 133: k = 5.75, Q^2 = 2.10, xB = 0.30, t = -0.15

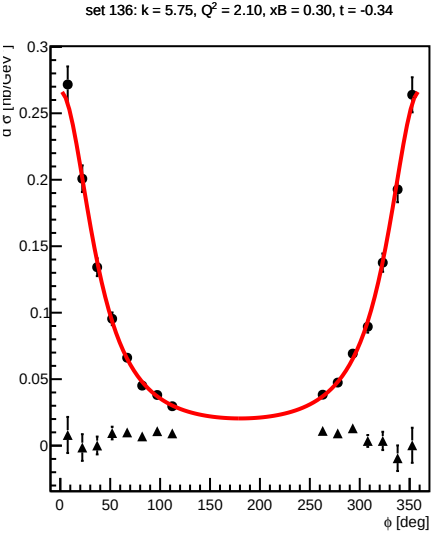


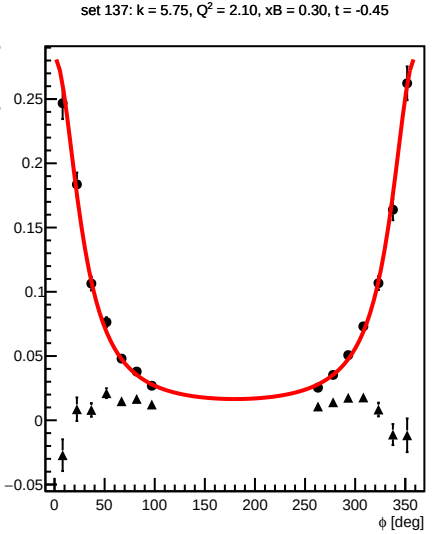
set 134: k = 5.75, Q^2 = 2.10, xB = 0.30, t = -0.20

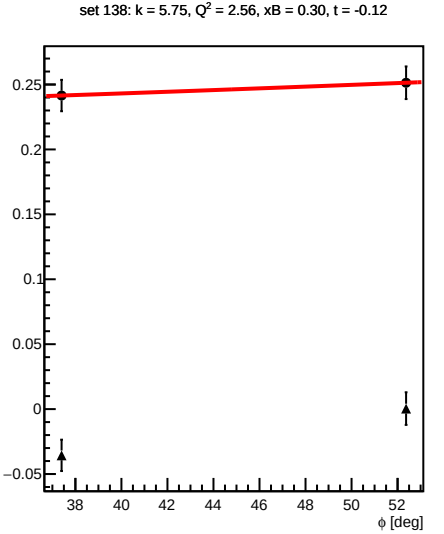


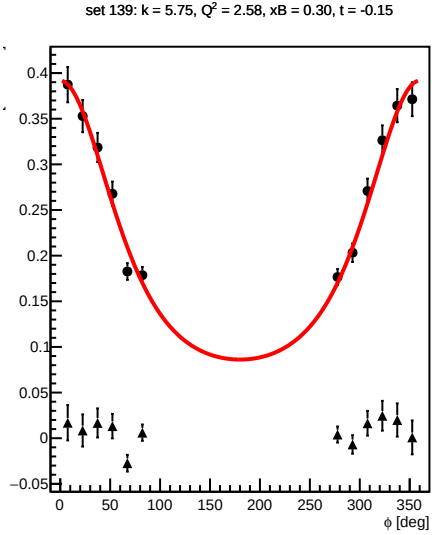
set 135: k = 5.75, Q^2 = 2.10, xB = 0.30, t = -0.26

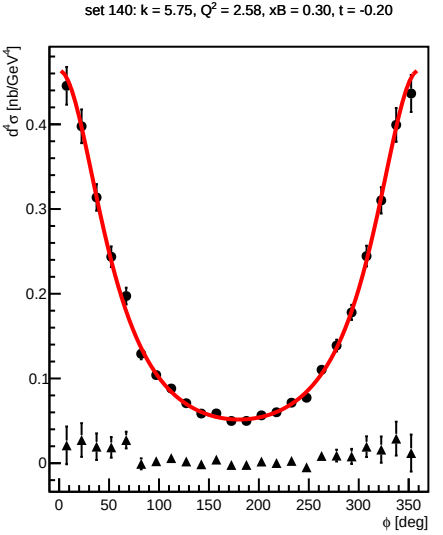



set 136: k = 5.75, Q² = 2.10, xB = 0.30, t = -0.34
d σ [nb/GeV]
ϕ [deg]

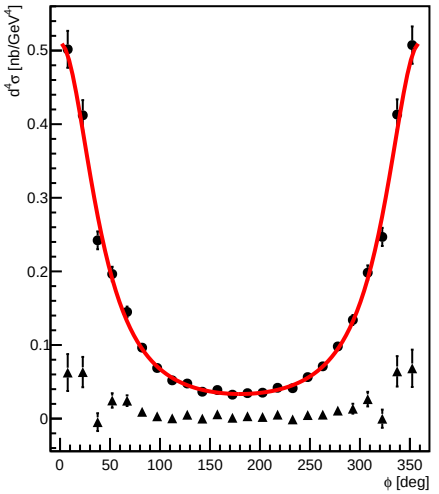

set 137: k = 5.75, Q² = 2.10, xB = 0.30, t = -0.45
ϕ [deg]


set 138: k = 5.75, Q² = 2.56, xB = 0.30, t = -0.12
ϕ [deg]

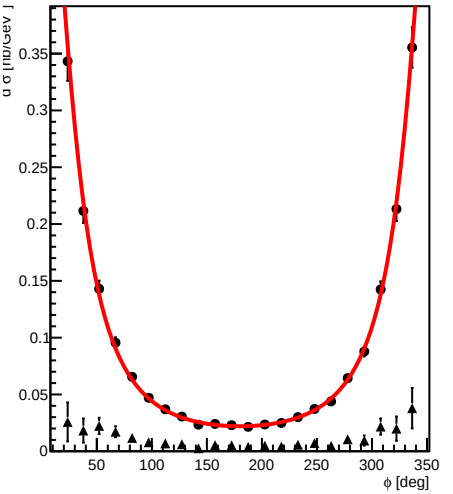

set 139: k = 5.75, Q² = 2.58, xB = 0.30, t = -0.15
ϕ [deg]


set 140: k = 5.75, Q² = 2.58, xB = 0.30, t = -0.20
d⁴σ [nb/GeV⁴]
ϕ [deg]

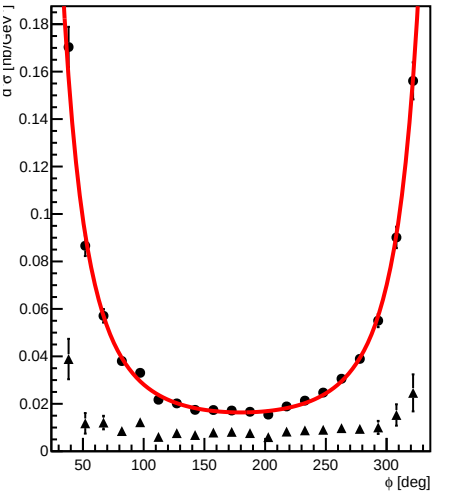
set 141: k = 5.75, Q^2 = 2.58, xB = 0.30, t = -0.26



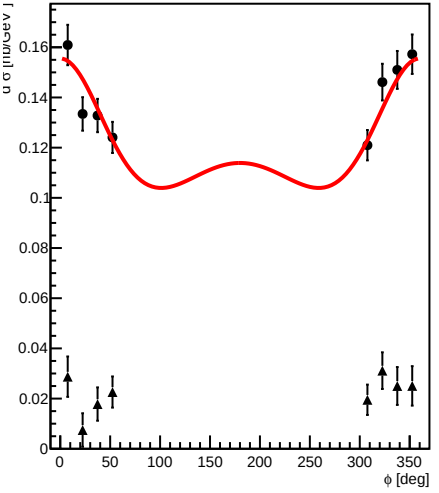
set 142: k = 5.75, Q^2 = 2.58, xB = 0.30, t = -0.34



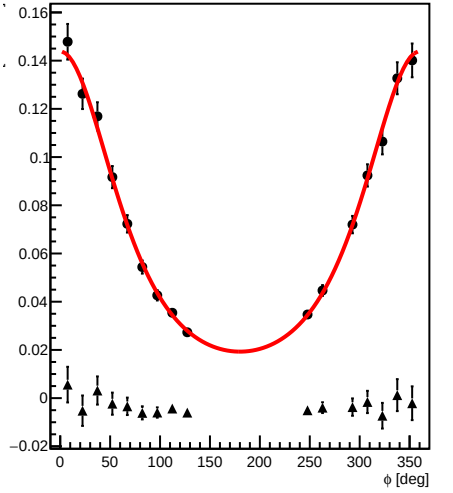
set 143: k = 5.75, Q^2 = 2.58, xB = 0.30, t = -0.45



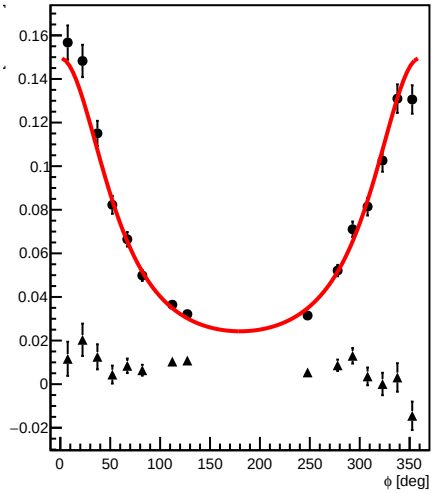
set 144: k = 5.75, Q^2 = 2.22, xB = 0.33, t = -0.16



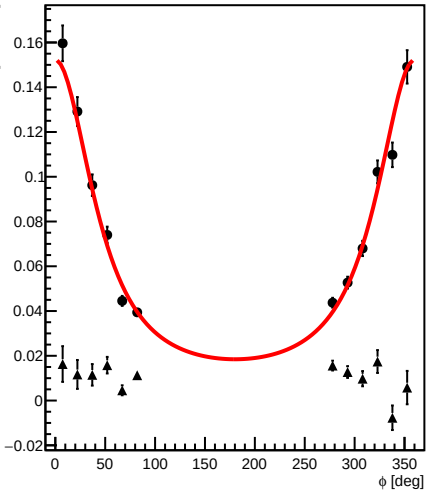
set 145: k = 5.75, Q^2 = 2.23, xB = 0.34, t = -0.20



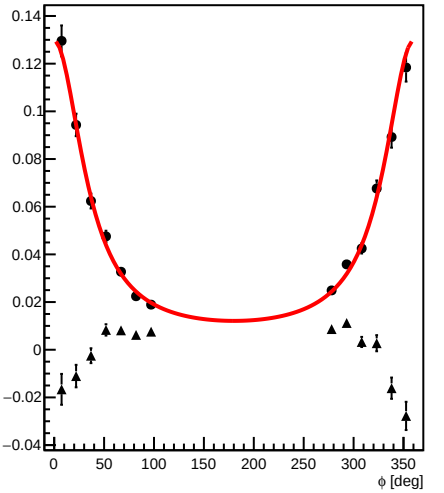
set 146: k = 5.75, Q^2 = 2.23, xB = 0.34, t = -0.26



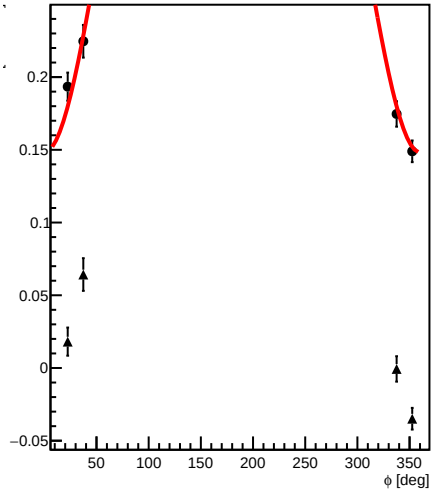
set 147: k = 5.75, Q^2 = 2.23, xB = 0.34, t = -0.34



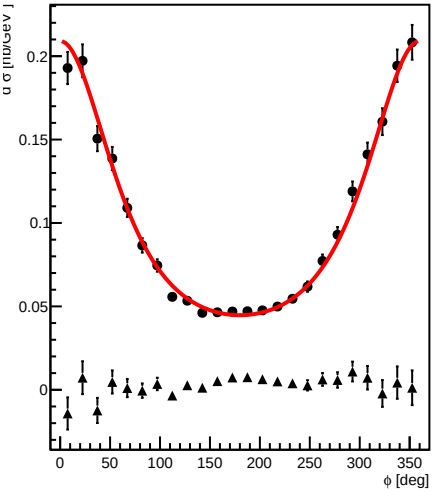
set 148: k = 5.75, Q^2 = 2.23, xB = 0.34, t = -0.45

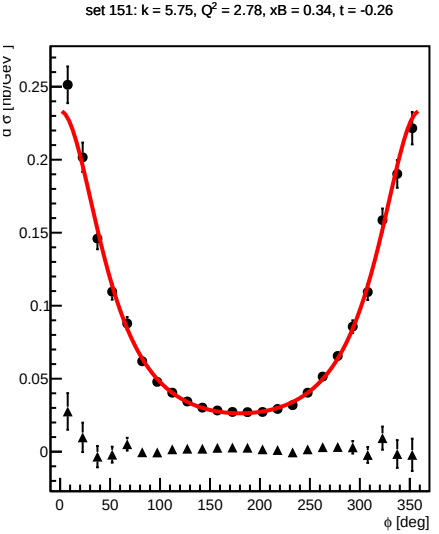


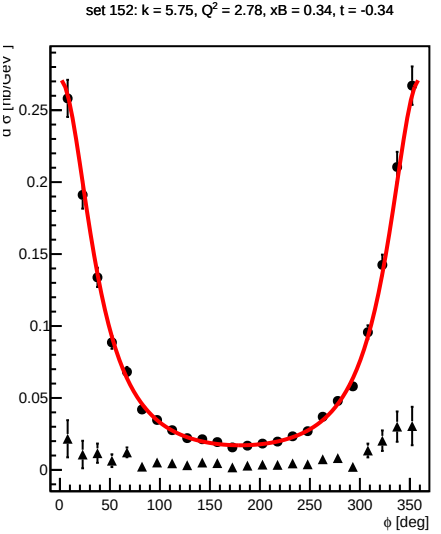
set 149: k = 5.75, Q^2 = 2.77, xB = 0.33, t = -0.16

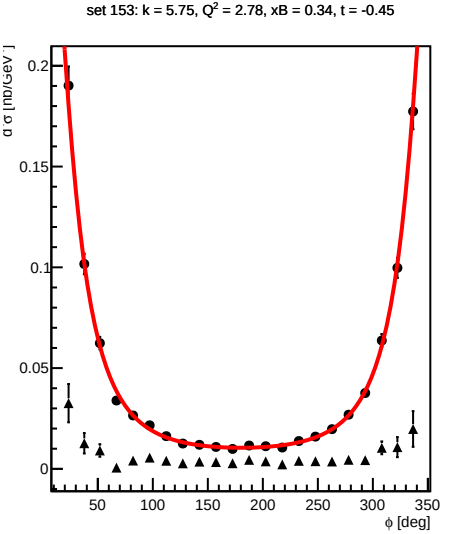


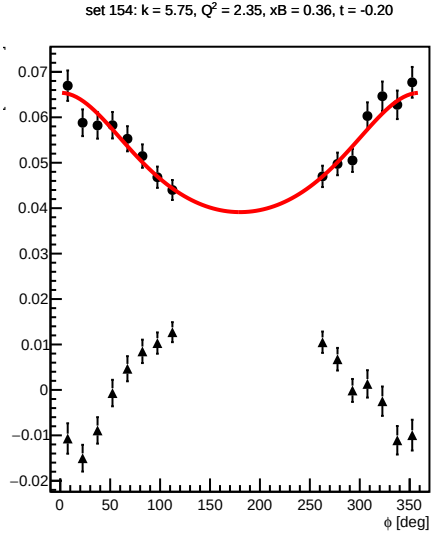
set 150: k = 5.75, Q^2 = 2.78, xB = 0.34, t = -0.20

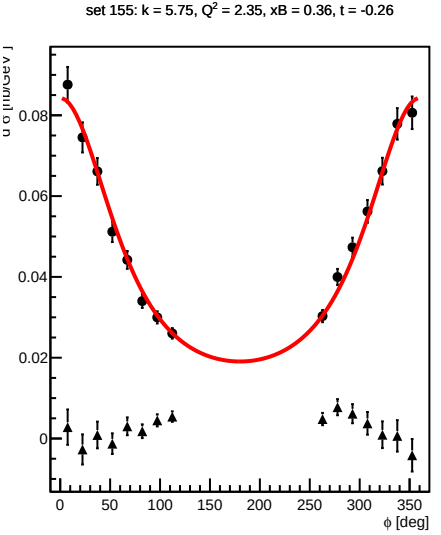



set 151: k = 5.75, Q^2 = 2.78, xB = 0.34, t = -0.26
d σ [nb/GeV]
ϕ [deg]

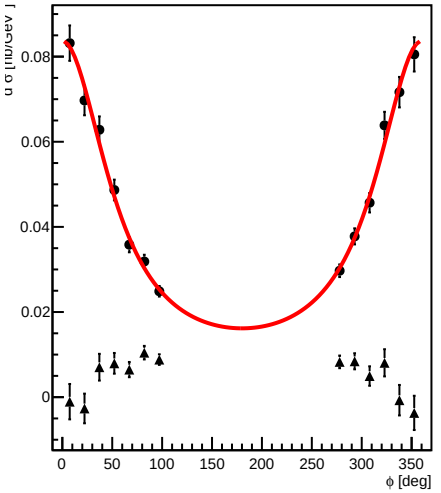

set 152: k = 5.75, Q^2 = 2.78, xB = 0.34, t = -0.34
d σ [nb/GeV]
ϕ [deg]


set 153: k = 5.75, Q^2 = 2.78, xB = 0.34, t = -0.45
d σ [nb/GeV]
ϕ [deg]

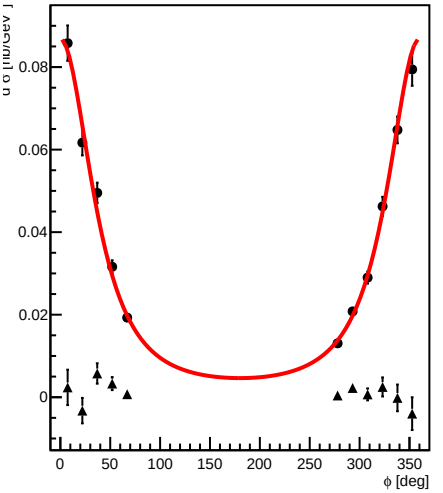

set 154: k = 5.75, Q^2 = 2.35, xB = 0.36, t = -0.20
ϕ [deg]


set 155: k = 5.75, Q^2 = 2.35, xB = 0.36, t = -0.26
ϕ [deg]

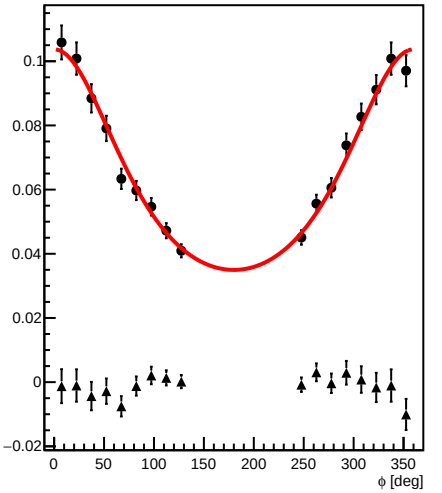
set 156: k = 5.75, Q^2 = 2.35, xB = 0.36, t = -0.34



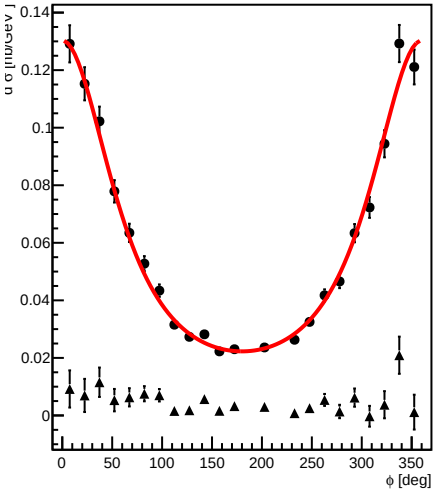
set 157: k = 5.75, Q^2 = 2.35, xB = 0.36, t = -0.45



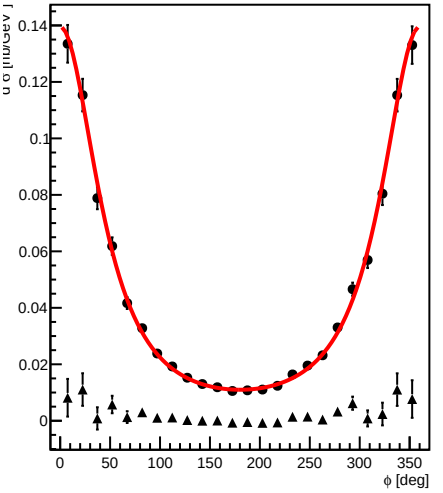
set 158: k = 5.75, Q^2 = 2.97, xB = 0.36, t = -0.20

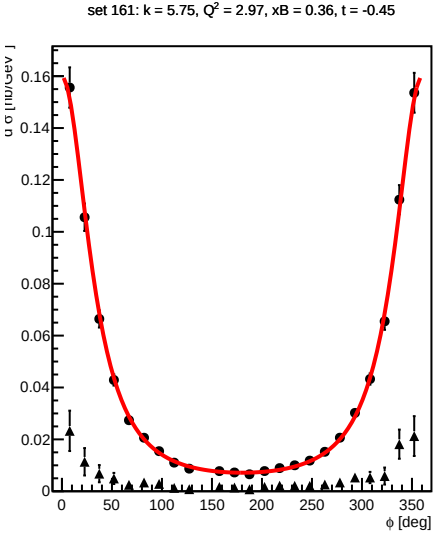


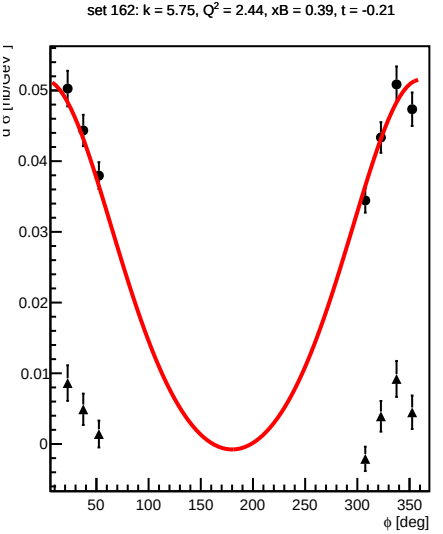
set 159: k = 5.75, Q^2 = 2.97, xB = 0.36, t = -0.26

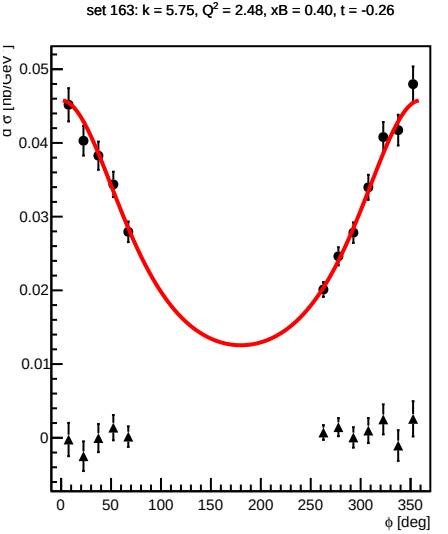


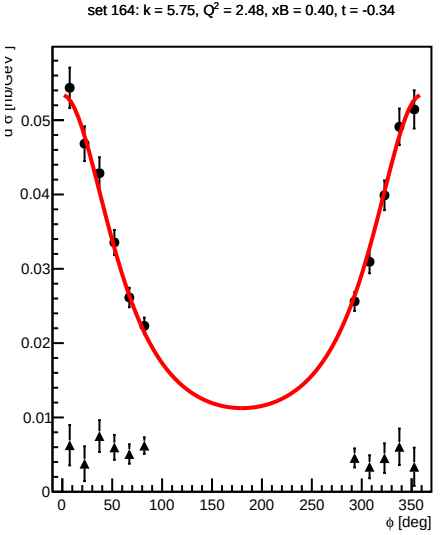
set 160: k = 5.75, Q^2 = 2.97, xB = 0.36, t = -0.34

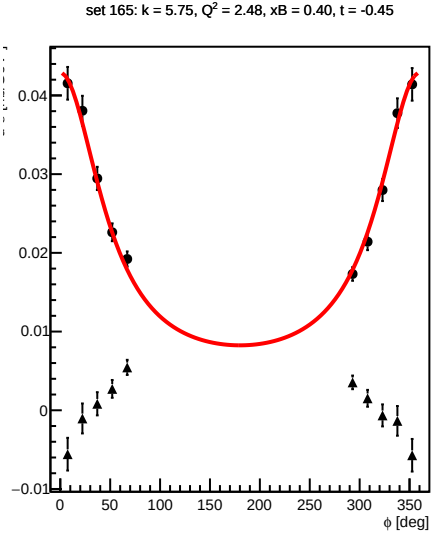



set 161: k = 5.75, Q² = 2.97, xB = 0.36, t = -0.45
α σ [nb/GeV]
ϕ [deg]

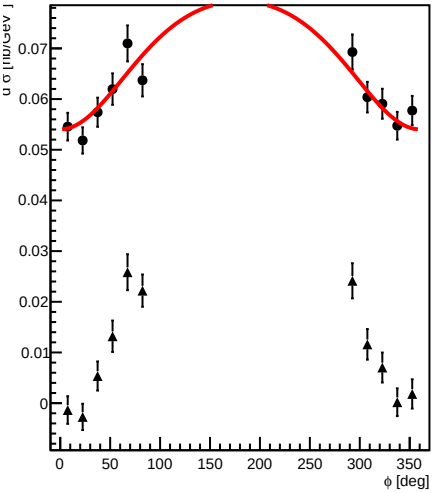

set 162: k = 5.75, Q² = 2.44, xB = 0.39, t = -0.21
α σ [nb/GeV]
ϕ [deg]


set 163: k = 5.75, Q² = 2.48, xB = 0.40, t = -0.26
α σ [nb/GeV]
ϕ [deg]

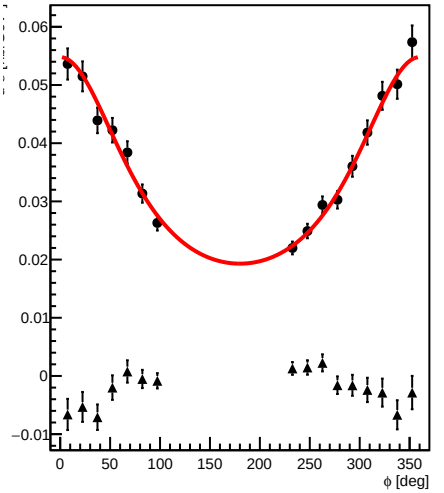

set 164: k = 5.75, Q² = 2.48, xB = 0.40, t = -0.34
α σ [nb/GeV]
ϕ [deg]


set 165: k = 5.75, Q² = 2.48, xB = 0.40, t = -0.45
ϕ [deg]

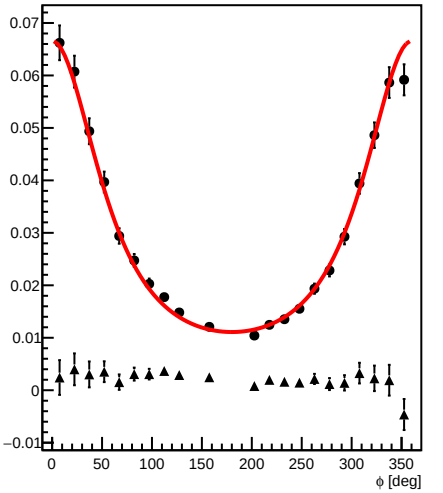
set 166: k = 5.75, Q^2 = 3.12, xB = 0.39, t = -0.21



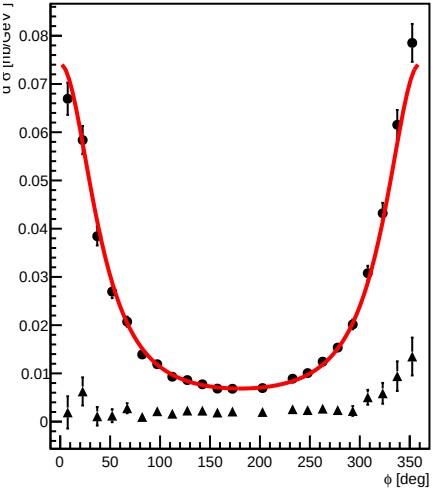
set 167: k = 5.75, Q^2 = 3.18, xB = 0.40, t = -0.26



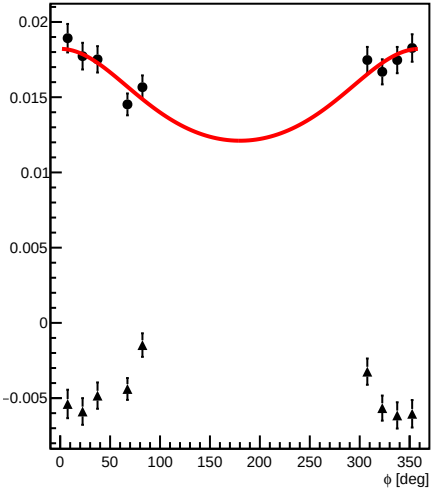
set 168: k = 5.75, Q^2 = 3.18, xB = 0.40, t = -0.34



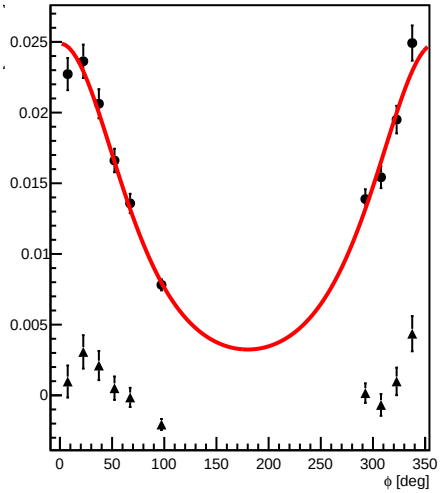
set 169: k = 5.75, Q^2 = 3.18, xB = 0.40, t = -0.45



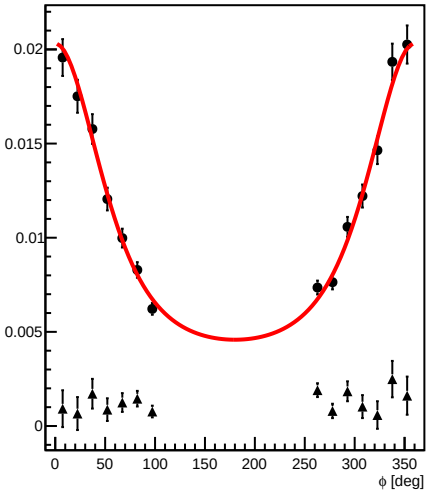
set 170: k = 5.75, Q^2 = 2.81, xB = 0.43, t = -0.27



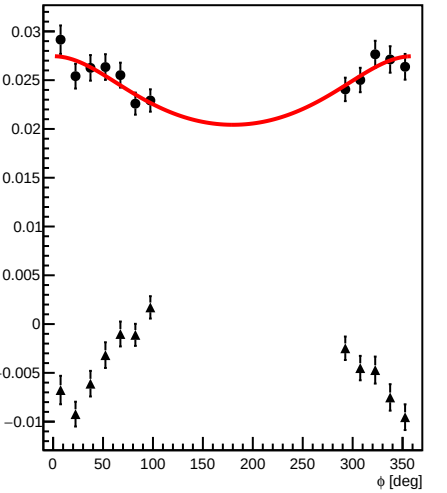
set 171: k = 5.75, Q^2 = 2.96, xB = 0.45, t = -0.34



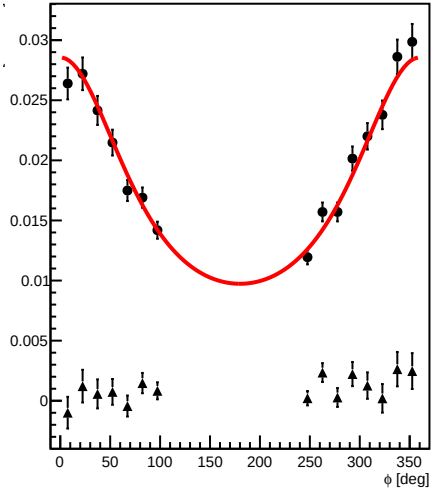
set 172: k = 5.75, Q^2 = 3.05, xB = 0.46, t = -0.45



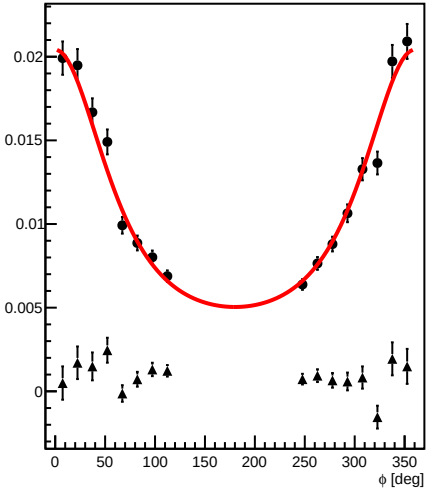
set 173: k = 5.75, Q^2 = 3.50, xB = 0.43, t = -0.28



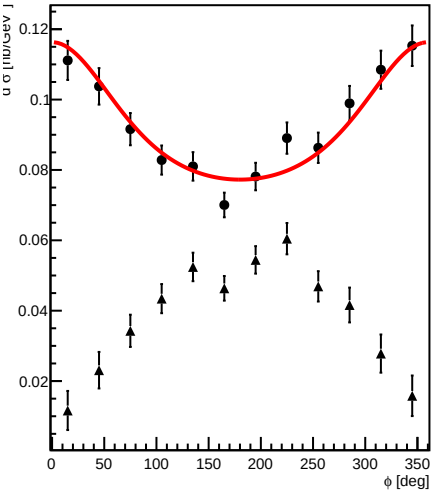
set 174: k = 5.75, Q^2 = 3.63, xB = 0.45, t = -0.34



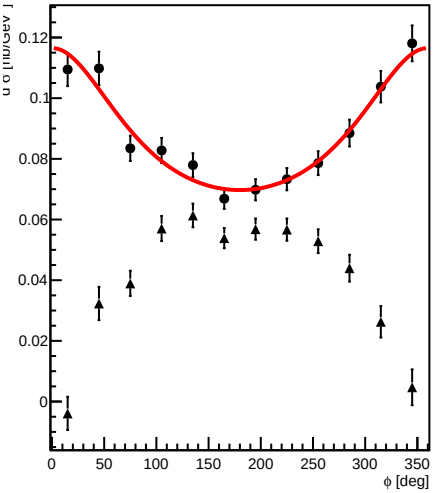
set 175: k = 5.75, Q^2 = 3.77, xB = 0.47, t = -0.45



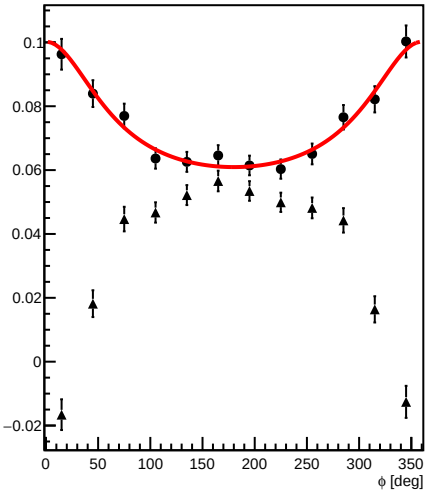
set 176: k = 5.55, Q^2 = 1.51, xB = 0.36, t = -0.18



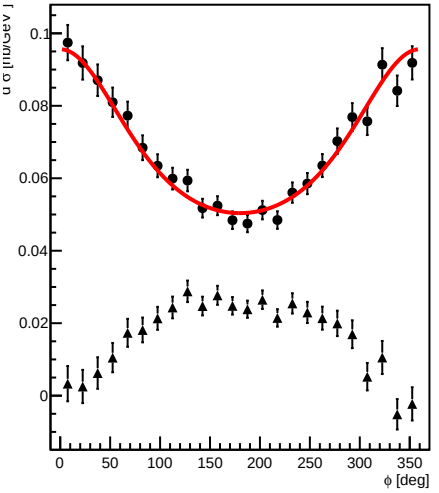
set 177: k = 5.55, Q^2 = 1.51, xB = 0.36, t = -0.24



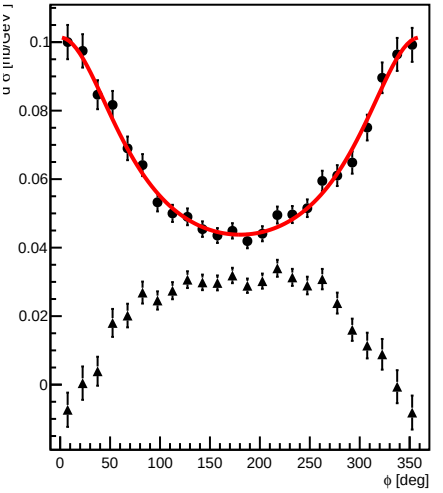
set 178: k = 5.55, Q^2 = 1.52, xB = 0.36, t = -0.30



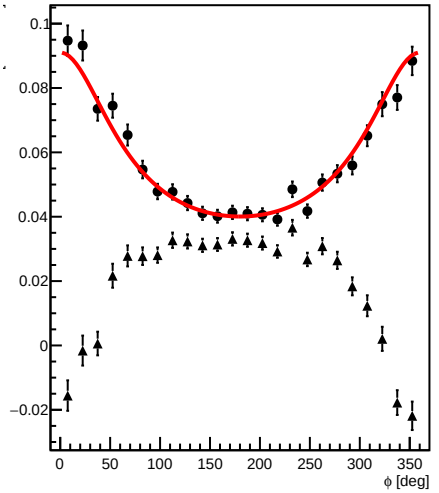
set 179: k = 5.55, Q^2 = 1.74, xB = 0.36, t = -0.18



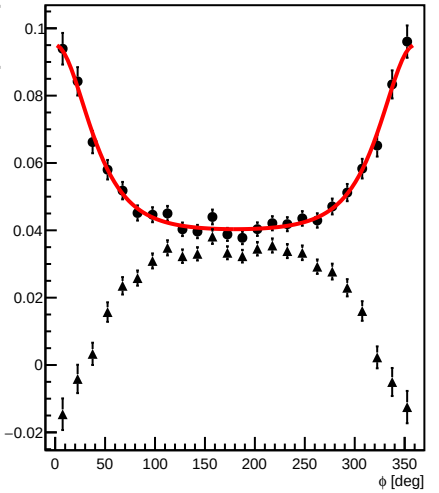
set 180: k = 5.55, Q^2 = 1.74, xB = 0.36, t = -0.24



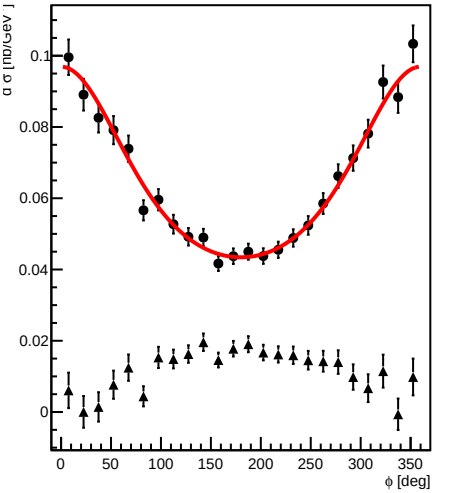
set 181: k = 5.55, Q^2 = 1.74, xB = 0.36, t = -0.30



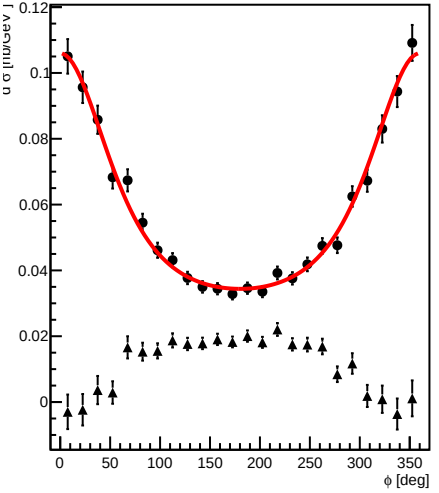
set 182: k = 5.55, Q^2 = 1.75, xB = 0.36, t = -0.36



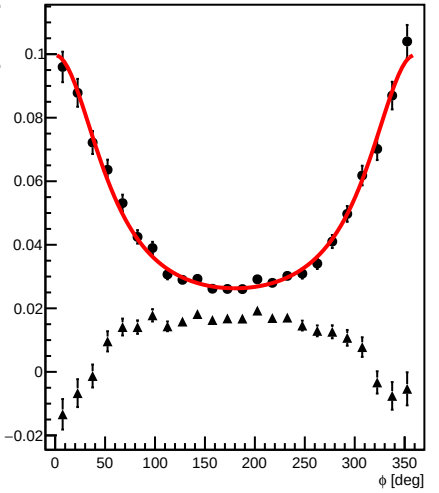
set 183: k = 5.55, Q^2 = 1.98, xB = 0.36, t = -0.18

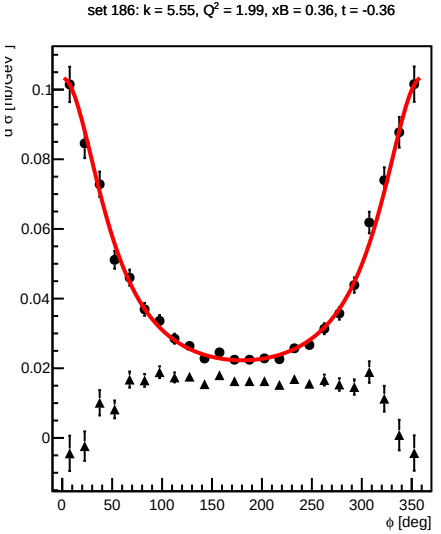


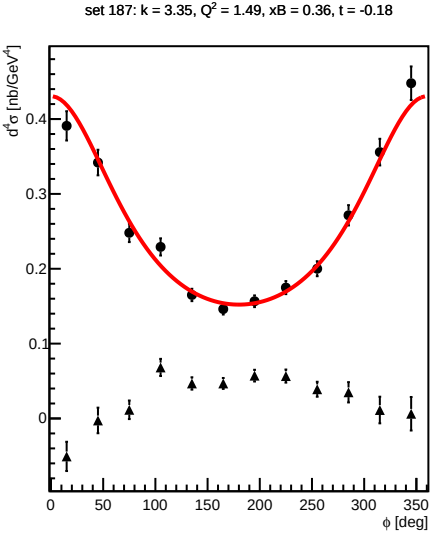
set 184: k = 5.55, Q^2 = 1.98, xB = 0.36, t = -0.24

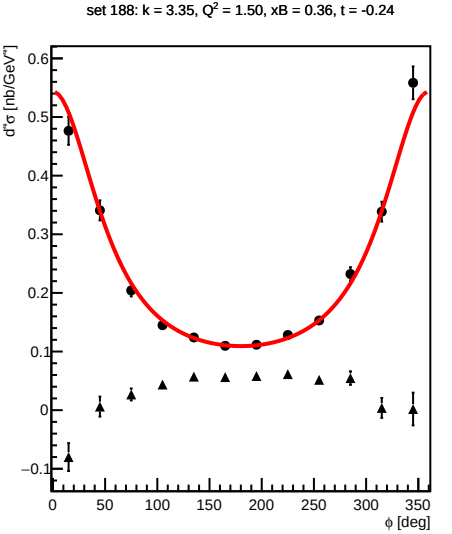


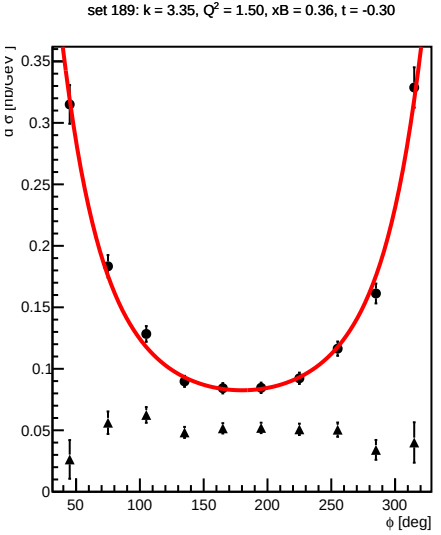
set 185: k = 5.55, Q^2 = 1.98, xB = 0.36, t = -0.30

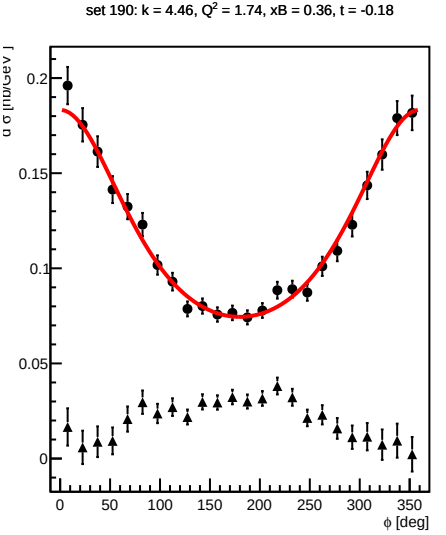



set 186: k = 5.55, Q^2 = 1.99, xB = 0.36, t = -0.36
d σ [nb/GeV]
ϕ [deg]

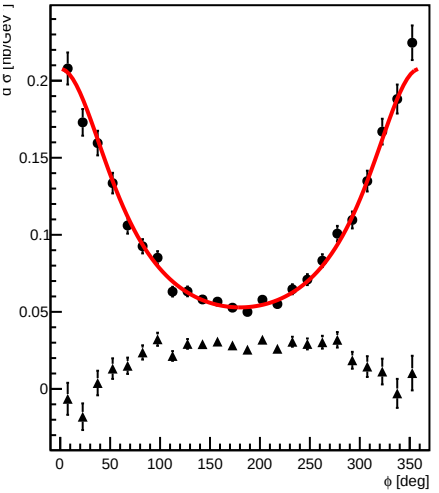

set 187: k = 3.35, Q^2 = 1.49, xB = 0.36, t = -0.18
d^{4}σ [nb/GeV^4]
ϕ [deg]


set 188: k = 3.35, Q^2 = 1.50, xB = 0.36, t = -0.24
d^{4}σ [nb/GeV^4]
ϕ [deg]

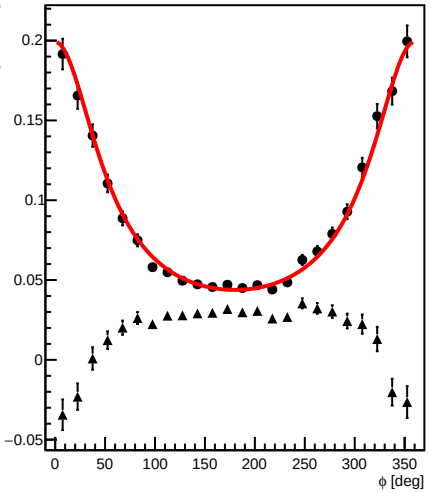

set 189: k = 3.35, Q^2 = 1.50, xB = 0.36, t = -0.30
d σ [nb/GeV]
ϕ [deg]


set 190: k = 4.46, Q^2 = 1.74, xB = 0.36, t = -0.18
d σ [nb/GeV]
ϕ [deg]

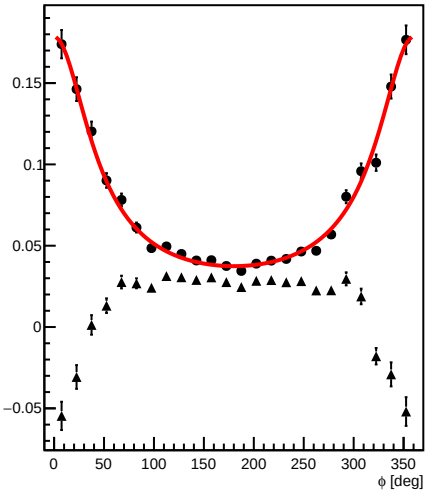
set 191: k = 4.46, Q^2 = 1.74, xB = 0.36, t = -0.24



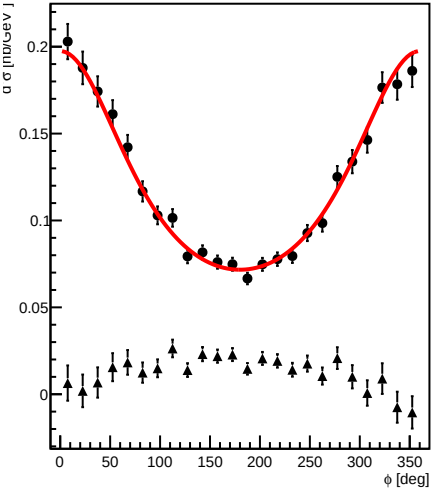
set 192: k = 4.46, Q^2 = 1.74, xB = 0.36, t = -0.30



set 193: k = 4.46, Q^2 = 1.76, xB = 0.36, t = -0.36



set 194: k = 4.46, Q^2 = 1.98, xB = 0.36, t = -0.18



set 195: k = 4.46, Q^2 = 2.00, xB = 0.36, t = -0.30