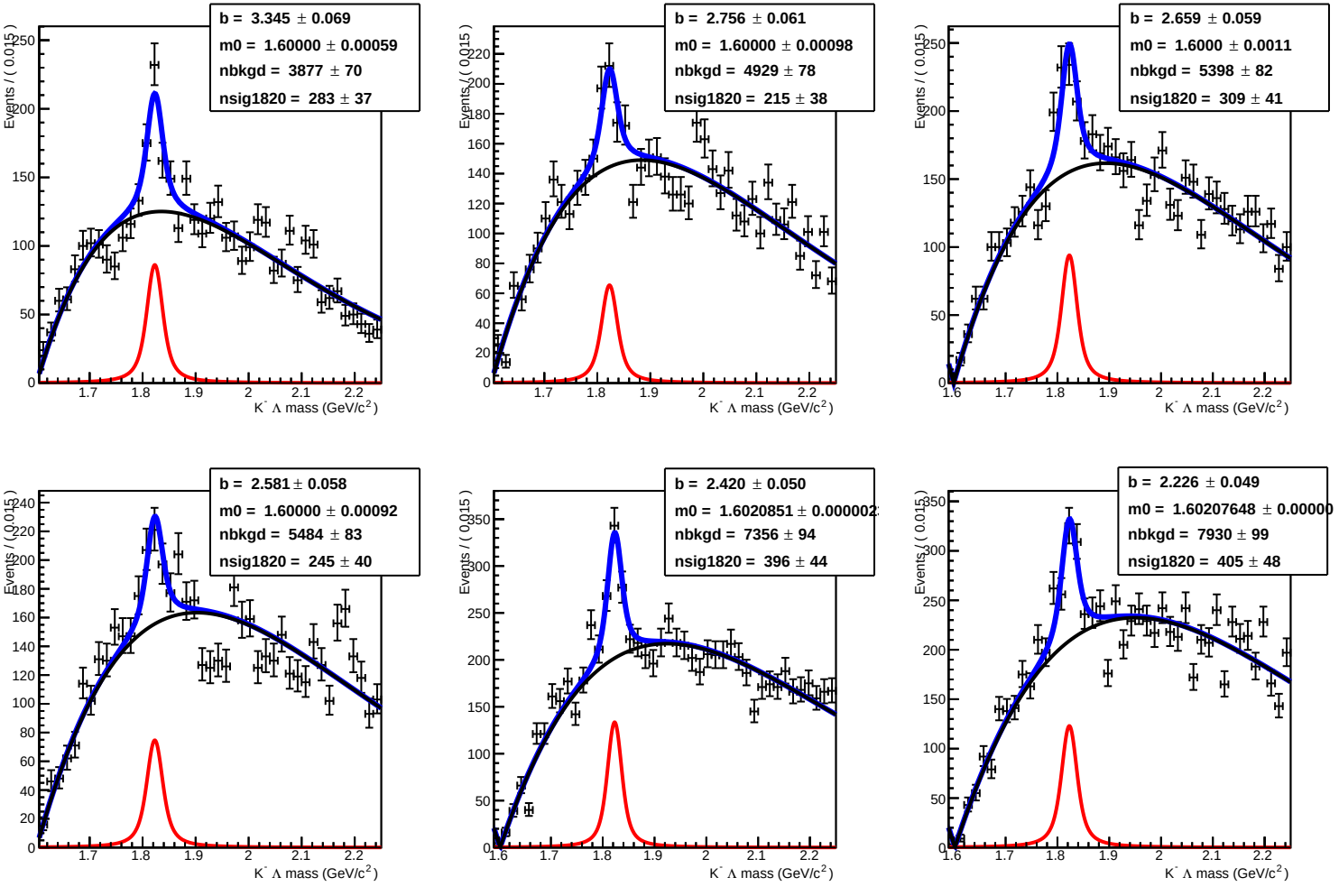
b = 3.345 ± 0.069
m0 = 1.60000 ± 0.00059
nbkgd = 3877 ± 70
nsig1820 = 283 ± 37
b = 2.756 ± 0.061
m0 = 1.60000 ± 0.00098
nbkgd = 4929 ± 78
nsig1820 = 215 ± 38
b = 2.659 ± 0.059
m0 = 1.6000 ± 0.0011
nbkgd = 5398 ± 82
nsig1820 = 309 ± 41
b = 2.581 ± 0.058
m0 = 1.60000 ± 0.00092
nbkgd = 5484 ± 83
nsig1820 = 245 ± 40
b = 2.420 ± 0.050
m0 = 1.6020851 ± 0.000002
nbkgd = 7356 ± 94
nsig1820 = 396 ± 44
b = 2.226 ± 0.049
m0 = 1.60207648 ± 0.00000
nbkgd = 7930 ± 99
nsig1820 = 405 ± 48
Events / (0.015)
K⁻ Λ mass (GeV/c²)