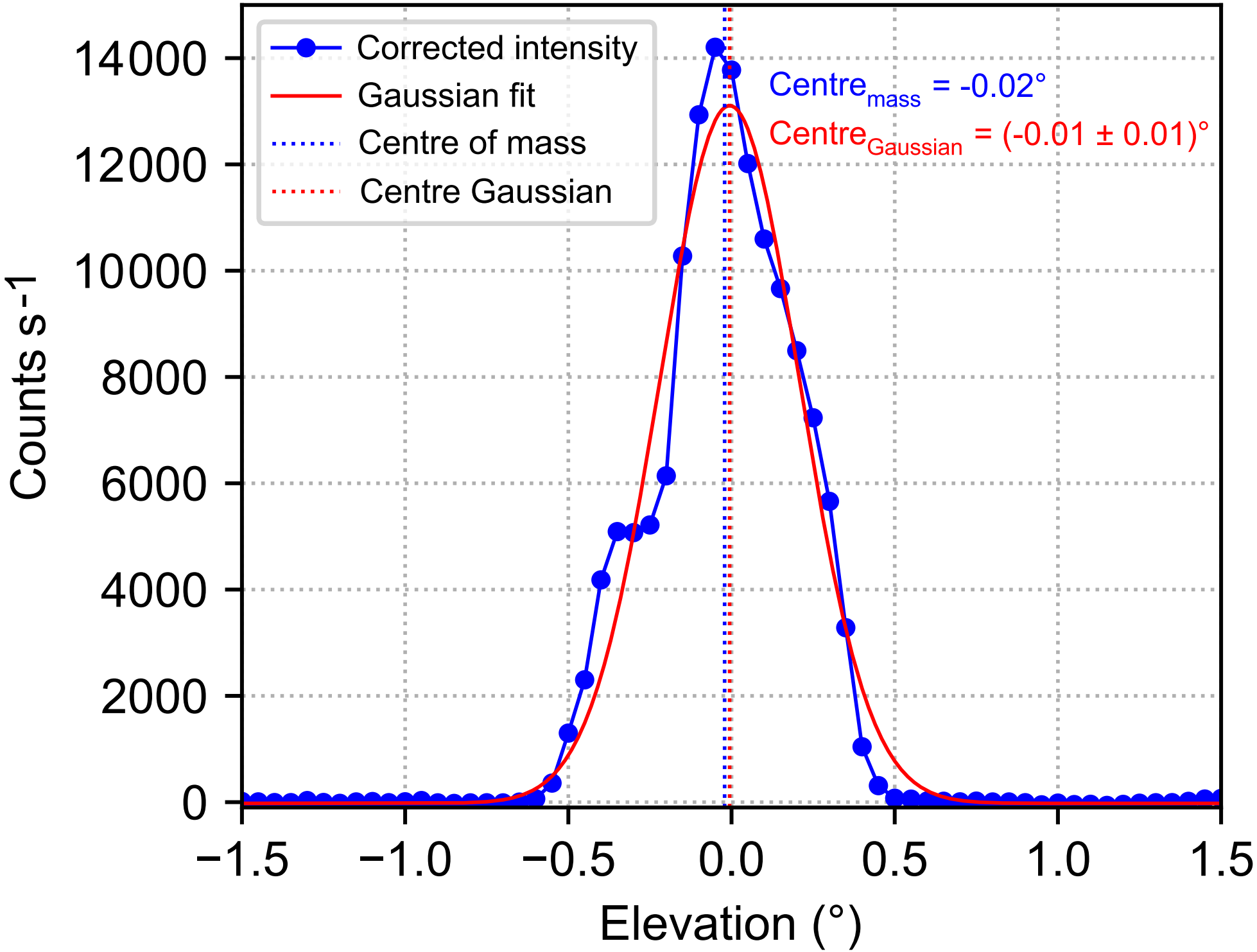
Corrected intensity
Gaussian fit
Centre of mass
Centre Gaussian
Centre$_{mass}$ = -0.02°
Centre$_{Gaussian}$ = (-0.01 ± 0.01)°
Counts s-1
Elevation (°)
14000
12000
10000
8000
6000
4000
2000
0
−1.5
−1.0
−0.5
0.0
0.5
1.0
1.5