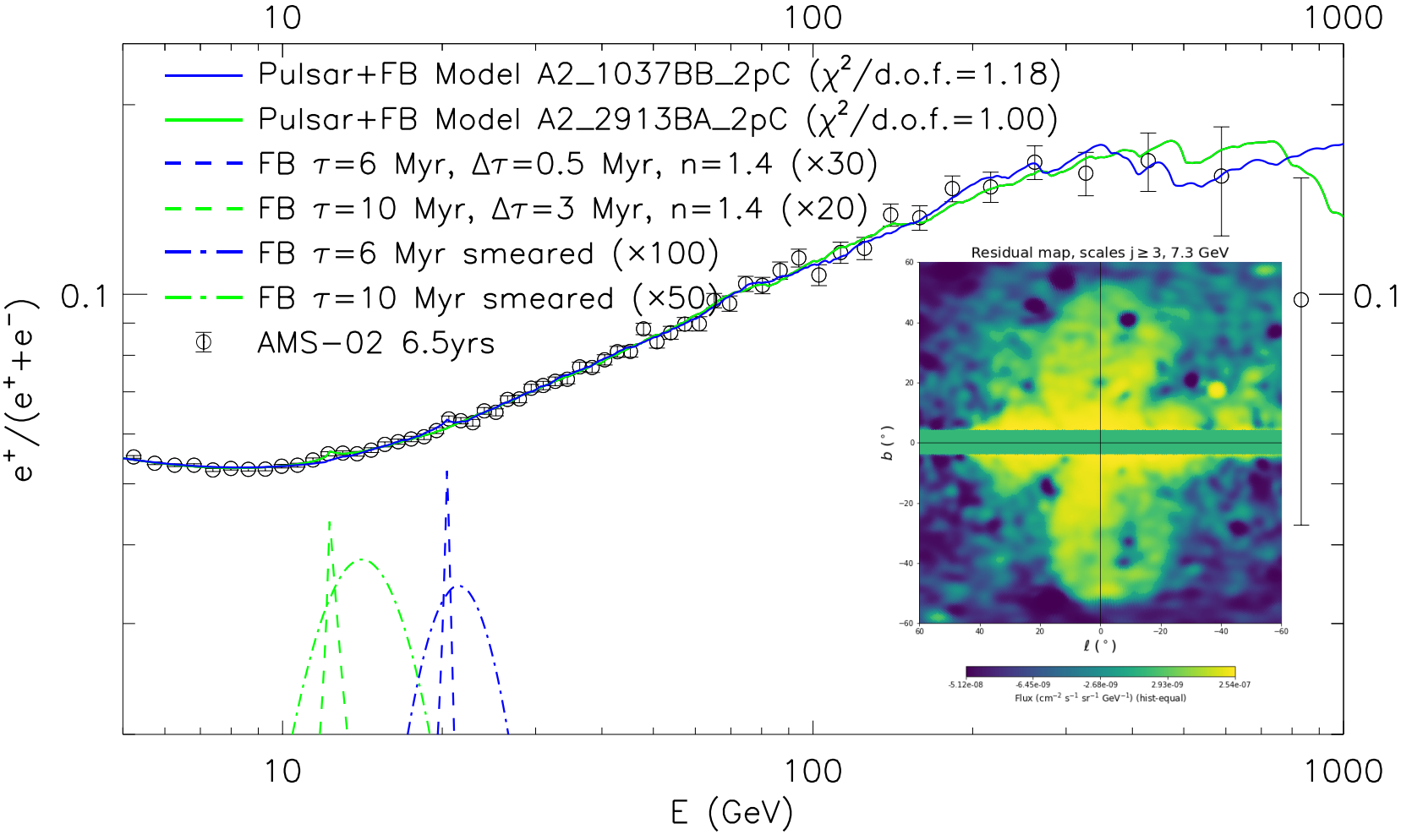
Pulsar+FB Model A2_1037BB_2pC (χ^2/d.o.f.=1.18)
Pulsar+FB Model A2_2913BA_2pC (χ^2/d.o.f.=1.00)
FB τ=6 Myr, $\Delta\tau$=0.5 Myr, n=1.4 (×30)
FB τ=10 Myr, $\Delta\tau$=3 Myr, n=1.4 (×20)
FB τ=6 Myr smeared (×100)
FB τ=10 Myr smeared (×50)
AMS−02 6.5yrs
$e^+/(e^++e^-)$
E (GeV)
10
100
1000
0.1
Residual map, scales j ≥ 3, 7.3 GeV
b (°)
ℓ (°)
Flux (cm^{-2} s^{-1} sr^{-1} GeV^{-1}) (hist-equal)