



GMBCG\_J215.94948+24.07846

Median  $K_0$  (keV cm<sup>-2</sup>) = 3.2+/- 4.7

Median  $K_{100}$  (keV cm<sup>-2</sup>) = 131.2+/- 6.0

Median Alpha = 1.06+/- 0.09

