



WHL\_J142716.1+440730

Median  $K_0$  (keV cm<sup>-2</sup>) = 7.1 $\pm$  3.9

Median  $K_{100}$  (keV cm<sup>-2</sup>) = 130.7 $\pm$  7.2

Median  $\alpha$  = 1.21 $\pm$  0.07

