



WHL\_J150407.5-024816

Median  $K_0$  ( $\text{keV cm}^{-2}$ ) =  $8.9 \pm 0.7$

Median  $K_{100}$  ( $\text{keV cm}^{-2}$ ) =  $90.8 \pm 2.2$

Median  $\text{Alpha}$  =  $1.30 \pm 0.02$

