



WHL\_J102339.9+490838

Median  $K_0$  ( $\text{keV cm}^{-2}$ ) =  $139.9 \pm 29.0$

Median  $K_{100}$  ( $\text{keV cm}^{-2}$ ) =  $199.9 \pm 12.9$

Median  $\text{Alpha}$  =  $1.30 \pm 0.22$

