



MCXC\_J0439.0+0715

Median  $K_0$  ( $\text{keV cm}^{-2}$ ) =  $59.8 \pm 14.4$

Median  $K_{100}$  ( $\text{keV cm}^{-2}$ ) =  $169.0 \pm 9.3$

Median  $\text{Alpha}$  =  $1.01 \pm 0.11$

