

$\log_{10}(\tau)$  distribution for angular window  $\Psi = 1^\circ$

Number of pairs

Auger Data:  $N_{\text{evt}} = 3326$ ,  $60^\circ < \theta < 80^\circ$   
Isotropy  
KS test:  $p\text{-value} = 0.0498975276$

