most likely $\alpha = -3.687$, Injected $\alpha = -3.50$ α log-likelihood, Source Frame, λ =0 α likelihood, Source Frame, $\lambda = 0$ 1.0 0 -0.8 --100.6 - $\log p(\alpha)$ $p(\alpha)$ 0.4 --300.2 --40 0.0^{-1} -3.6 -3.4 -3.2-3.8-3.8-3.6 -3.4 -3.2 -3.0-3.0-4.0-4.0α