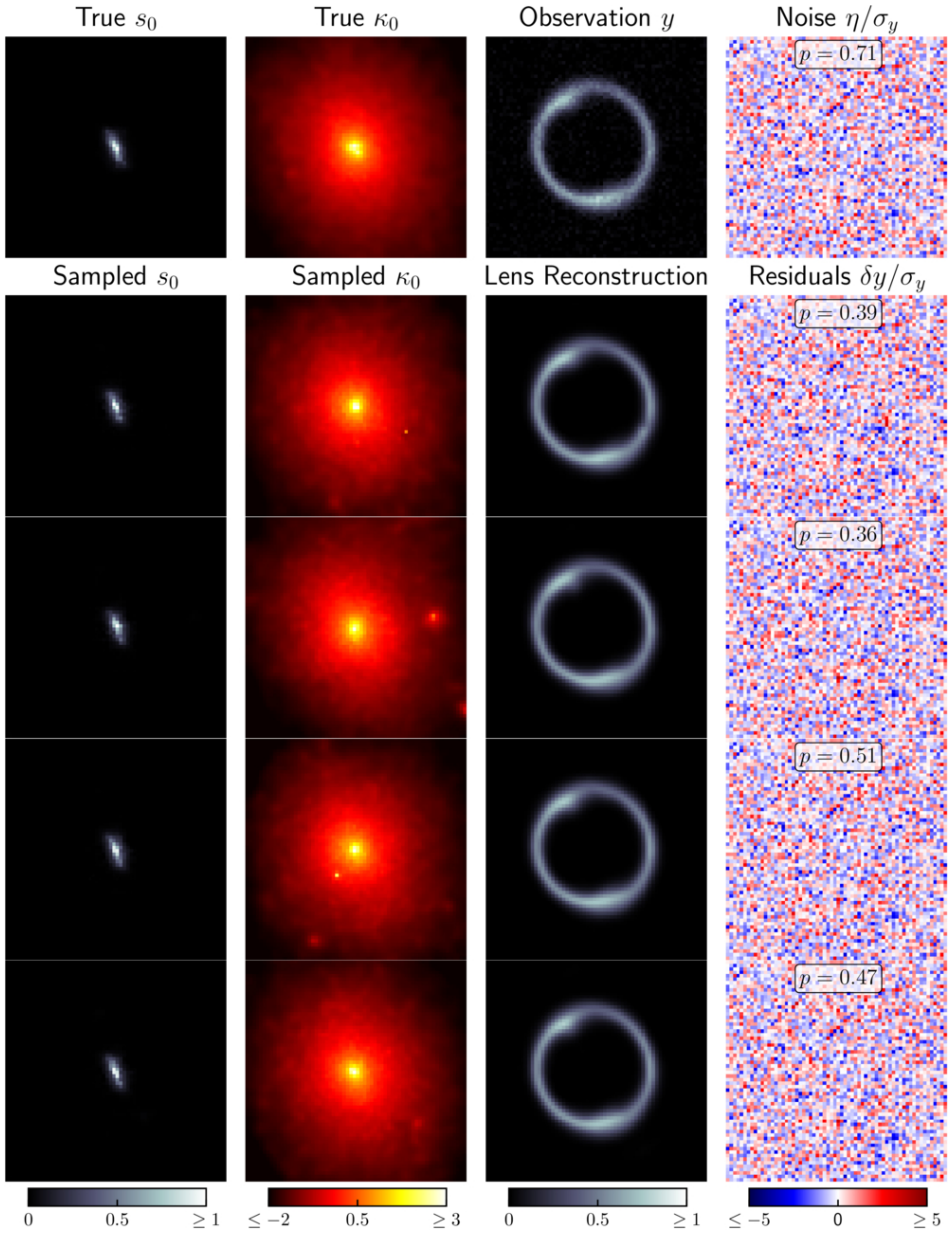
Figure 13. from
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https://dx.doi.org/10.3847/1538-4357/aeb41d
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True s_0
True κ_0
Observation y
Noise η/σ_y
$p = 0.71$
Sampled s_0
Sampled κ_0
Lens Reconstruction
Residuals $\delta y/\sigma_y$
$p = 0.39$
$p = 0.36$
$p = 0.51$
$p = 0.47$
0
0.5
≥ 1
≤ -2
0.5
≥ 3
0
0.5
≥ 1
≤ -5
0
≥ 5