

Observed radial acceleration $\log(g_{\text{obs}} [h_{70} \text{ m/s}^2])$

Sersic index (split at 2)

$u - r$ color (split at 2.5 mag)

- Ellipticals
- Spirals
- McGaugh+16 rotation curves (mean)
- KiDS isolation criterion limit ($R > 0.3 \text{ Mpc}/h_{70}$)
- McGaugh+16 fitting function (extrapolated)
- Unity (No dark matter: $g_{\text{obs}} = g_{\text{bar}}$)

