legend:
- □ SExtractor default
- + SExtractor modified
- △ SExtractor w. dilated masks
- ○ SExtractor w. modelled masks
- × Gnuastro default
- ✳ Gnuastro modified
- ▽ Gnuastro w. dilated masks
- ◇ Gnuastro w. modelled masks
- ⊕ DM stack P6
- ⊞ DM stack S128

low density simulated regions — high density simulated regions

denlo1a, denlo4a, denhi1a, denhi4a

exponential, de Vaucouleurs

$\tilde{\mu}_{25}$

median recovered luminosity fraction $\tilde{\mu}$ ($\mu = L_{out} / L_{in}$)