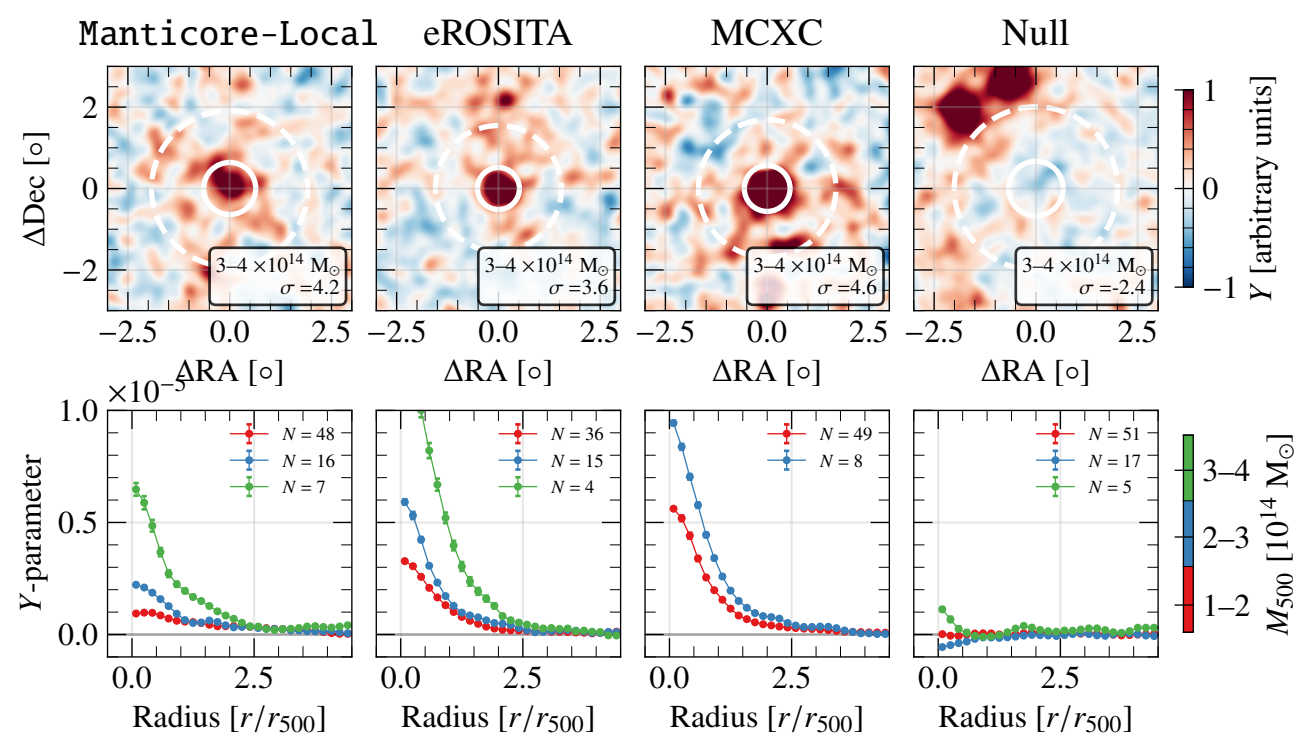
Manticore-Local
eROSITA
MCXC
Null
ΔDec [∘]
ΔRA [∘]
3–4 ×10^14 M⊙
σ =4.2
σ =3.6
σ =4.6
σ =-2.4
Y [arbitrary units]
×10^−5
Y-parameter
Radius [r/r500]
N = 48
N = 16
N = 7
N = 36
N = 15
N = 4
N = 49
N = 8
N = 51
N = 17
N = 5
M500 [10^14 M⊙]
3–4
2–3
1–2