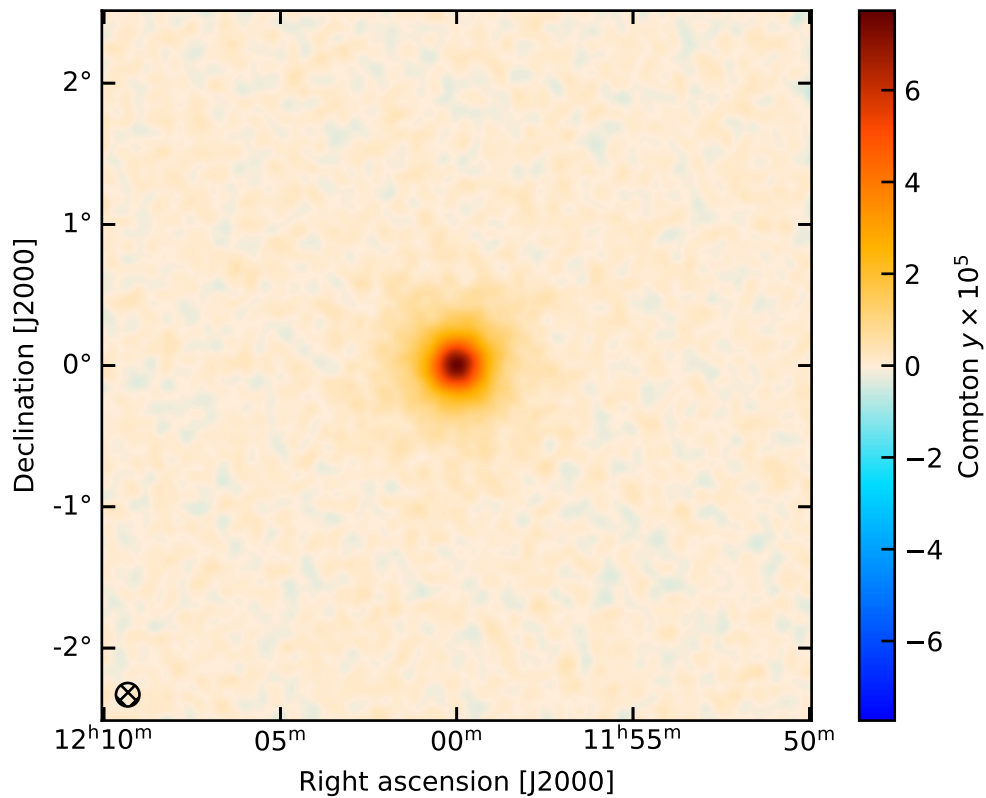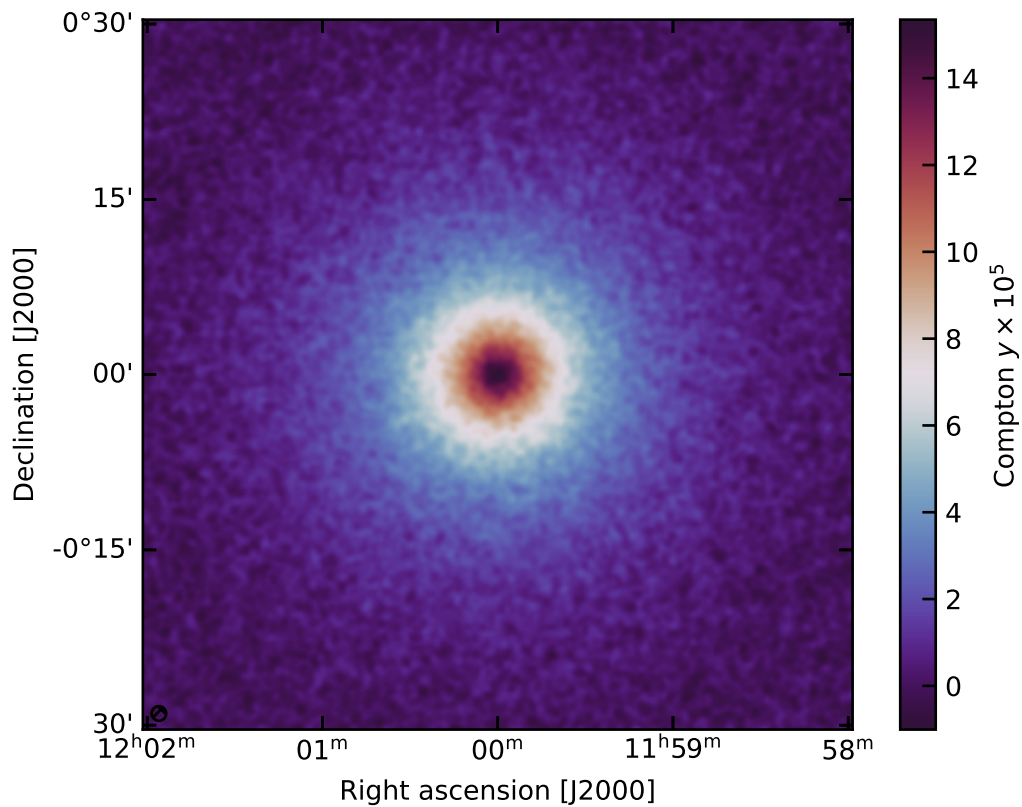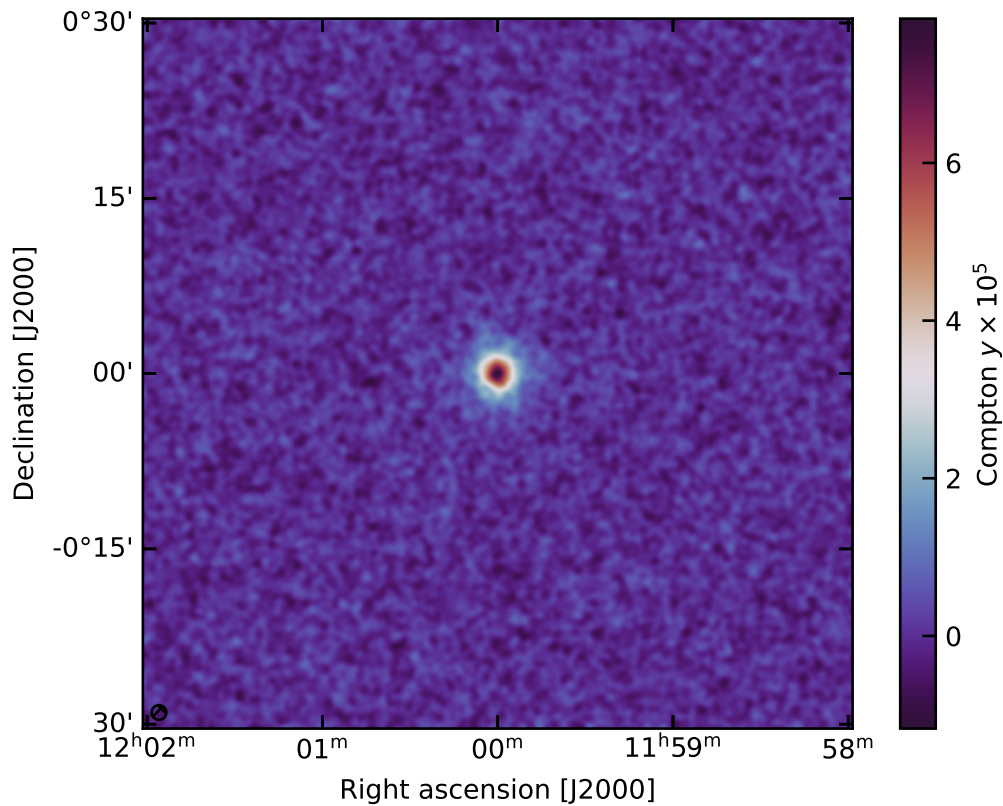Planck view of C1: $z = 0.05$, $M_{500} = 9.0 \times 10^{14} \, M_\odot$
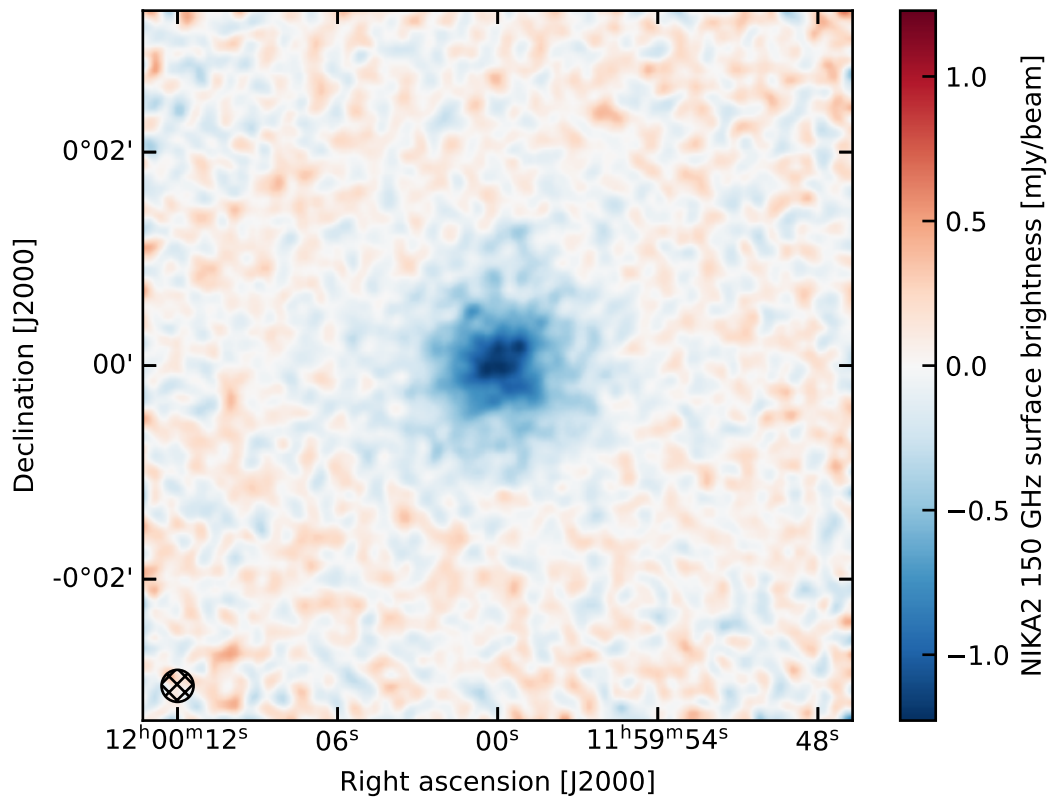
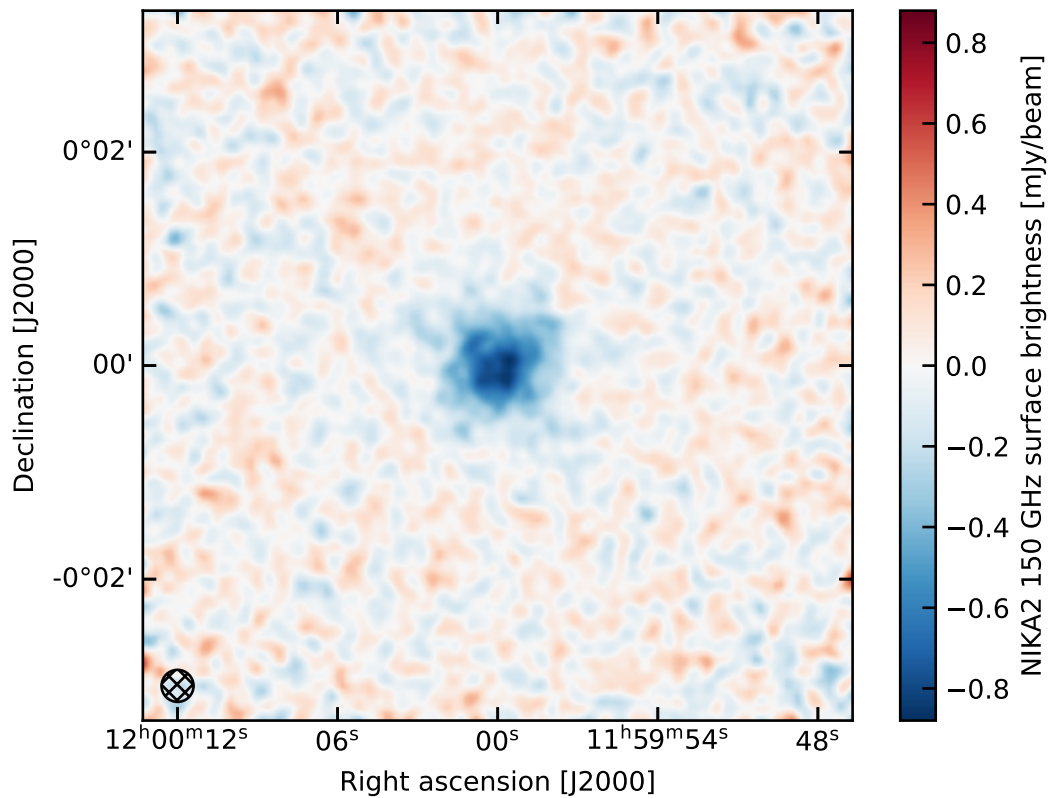SPT view of C1: $z = 0.05, M_{500} = 9.0 \times 10^{14} M_\odot$

SPT view of C2: $z = 0.5$, $M_{500} = 6.0 \times 10^{14}\,M_\odot$
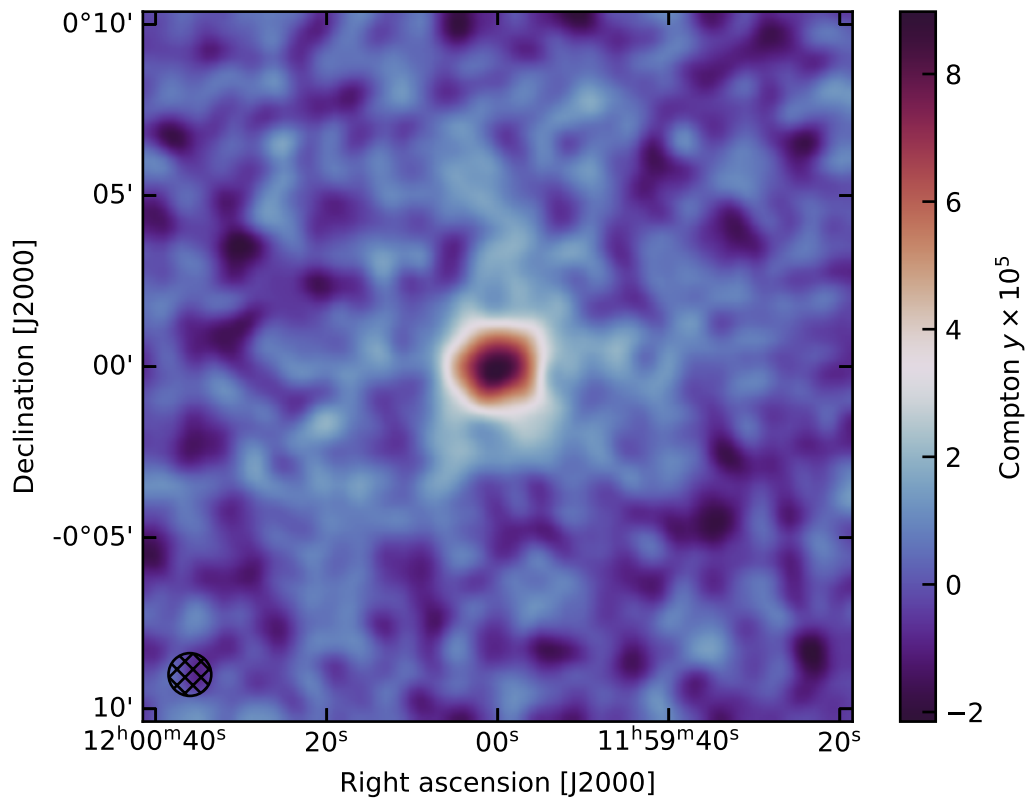
SPT view of C2: $z = 0.5$, $M_{500} = 6.0 \times 10^{14} M_{\odot}$
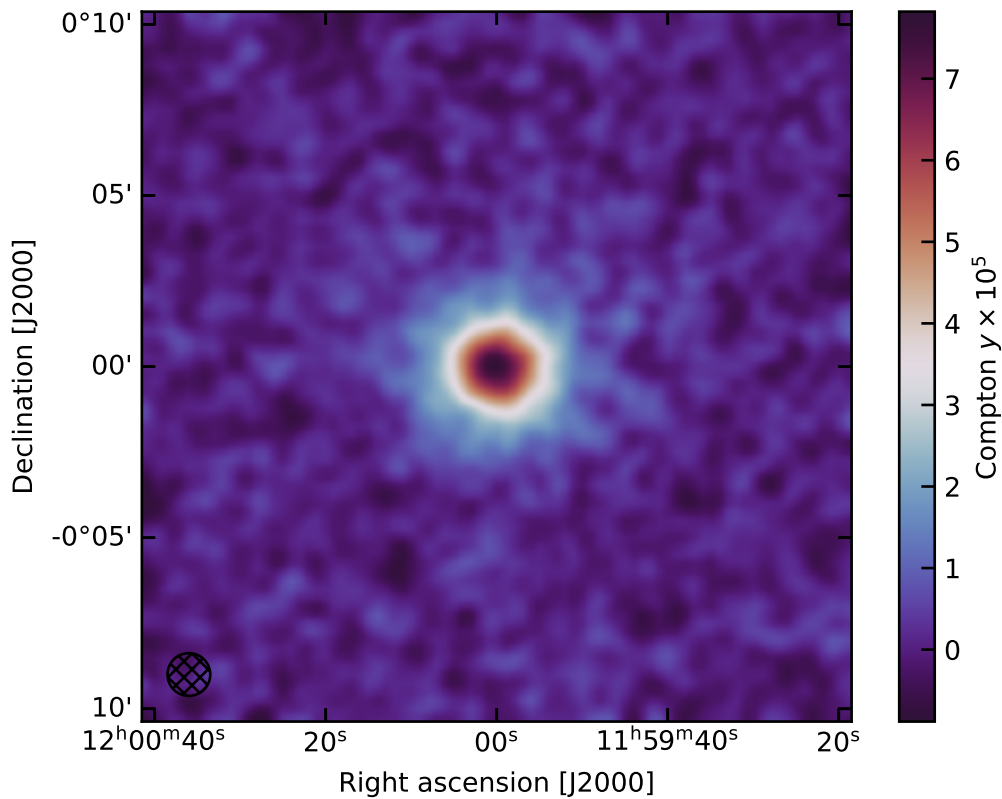
SPT view of C3: $z = 1.0$, $M_{500} = 3.0 \times 10^{14}\,M_\odot$

SPT view of C2 with correlated noise: $z = 0.5$, $M_{500} = 6.0 \times 10^{14}\,M_\odot$

SPT view of C2 with anisotropic TF: $z = 0.5$, $M_{500} = 6.0 \times 10^{14}\,M_\odot$

SPT view of C2 with point sources: $z = 0.5$, $M_{500} = 6.0 \times 10^{14}\,M_{\odot}$