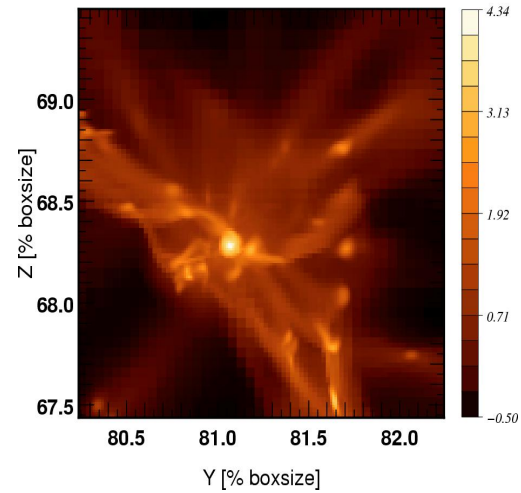
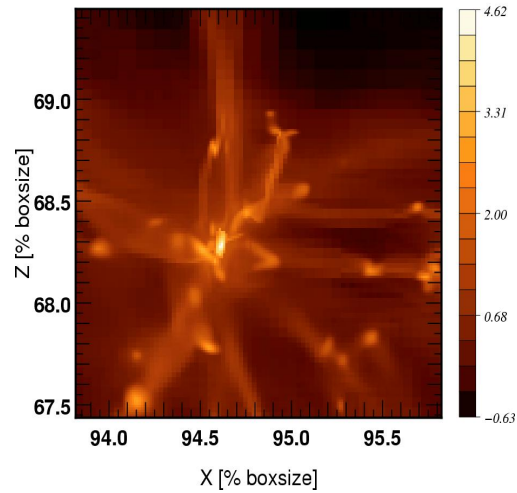
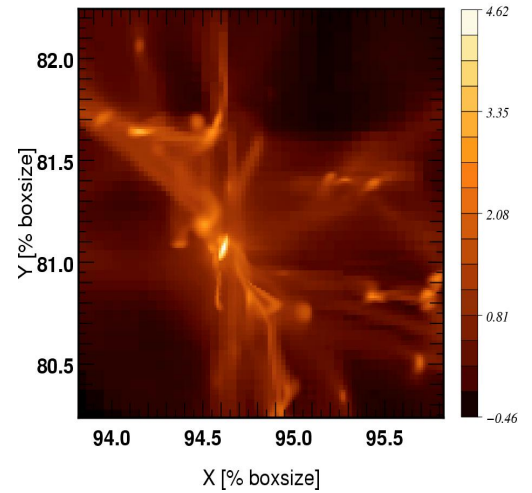
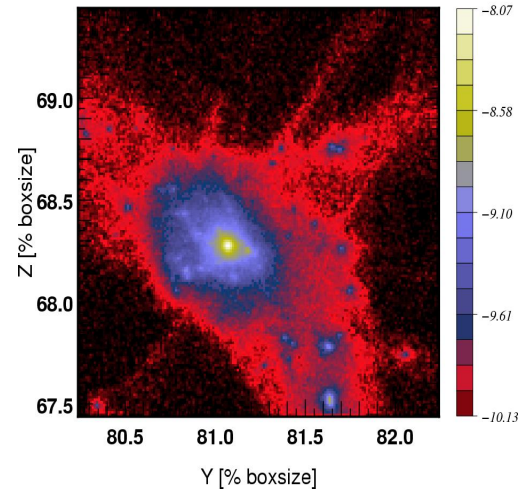
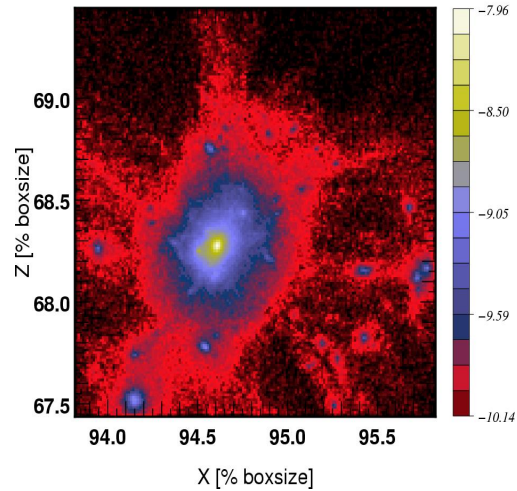
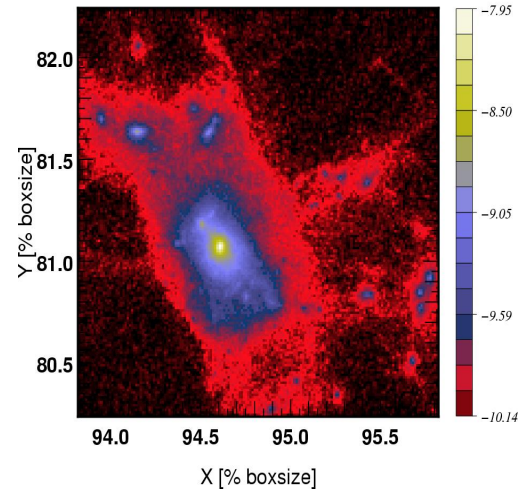
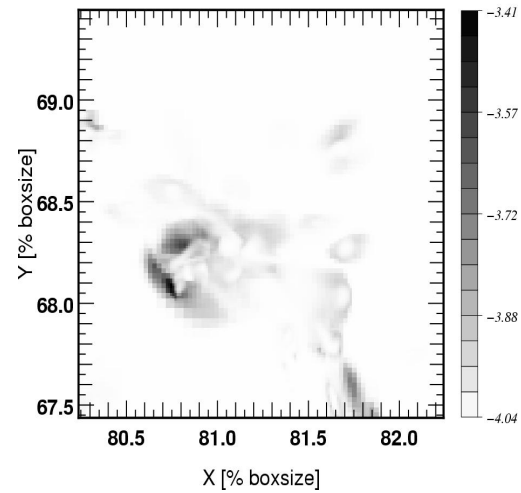
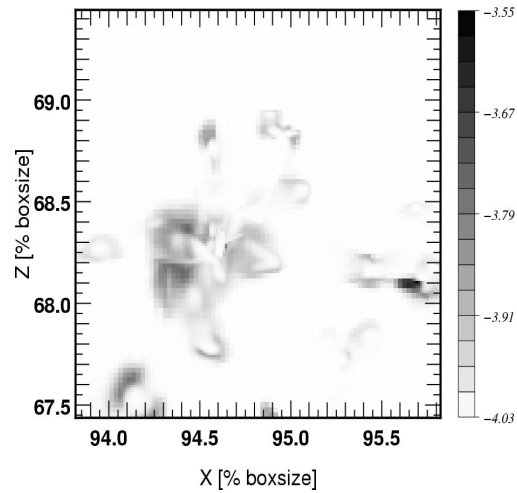
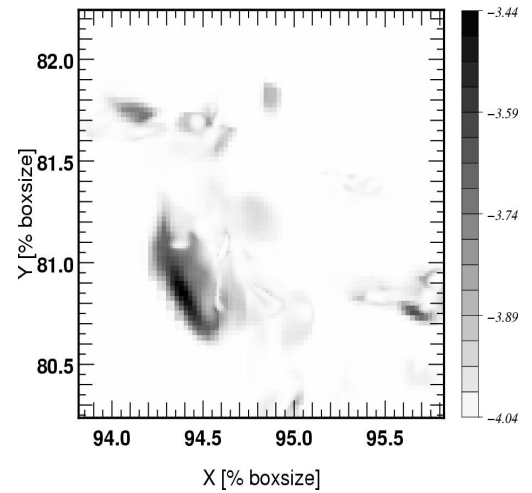
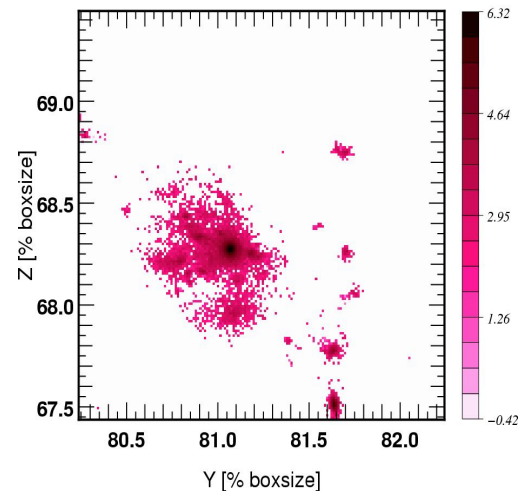
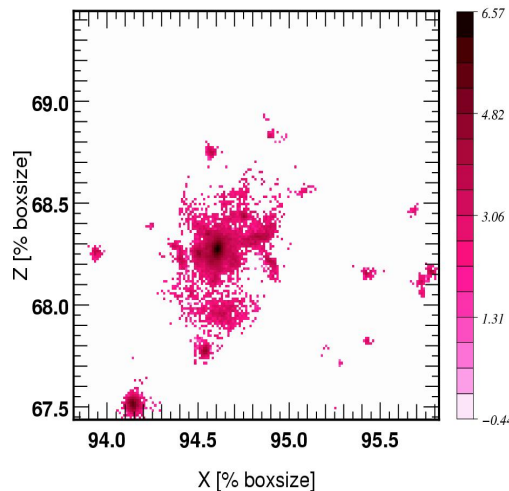


Halo FOF 1 z=5.38: Density ρ/ρ_{avg} Halo FOF 1 z=5.38: Density ρ/ρ_{avg} Halo FOF 1 z=5.38: Density ρ/ρ_{avg} Halo FOF 1 z=5.38: DM Density ρ/ρ_{avg} Halo FOF 1 z=5.38: DM Density ρ/ρ_{avg} Halo FOF 1 z=5.38: DM Density ρ/ρ_{avg} Halo FOF 1 z=5.38: Metallicity [% ρ]Halo FOF 1 z=5.38: Metallicity [% ρ]Halo FOF 1 z=5.38: Metallicity [% ρ]

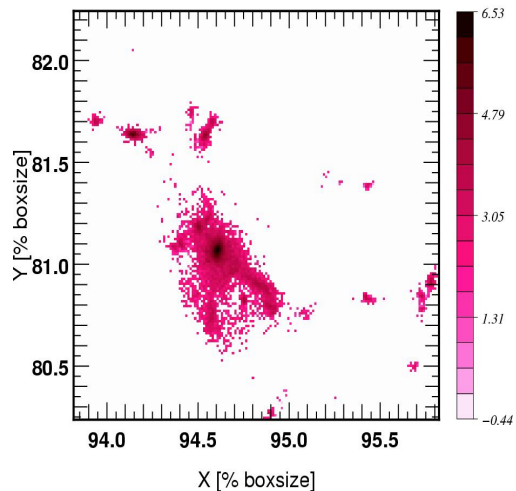
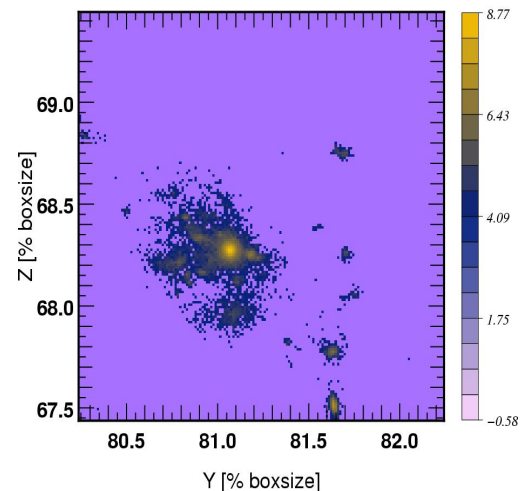
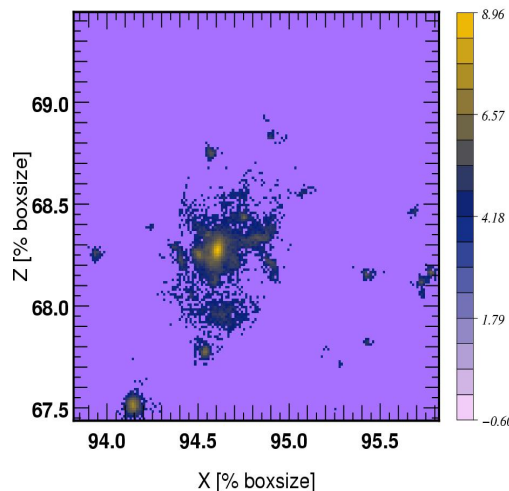
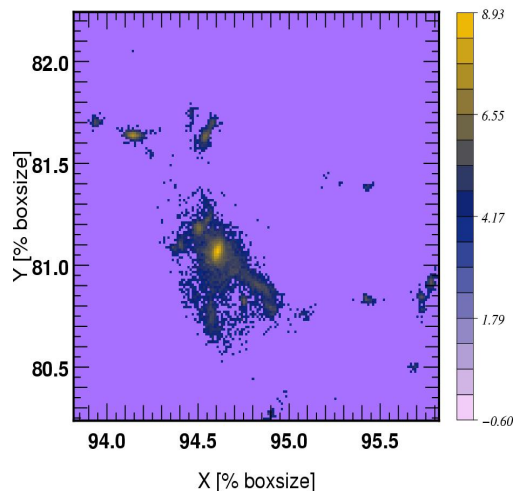
Halo FOF 1 z=5.38: Stellar age [Myear]



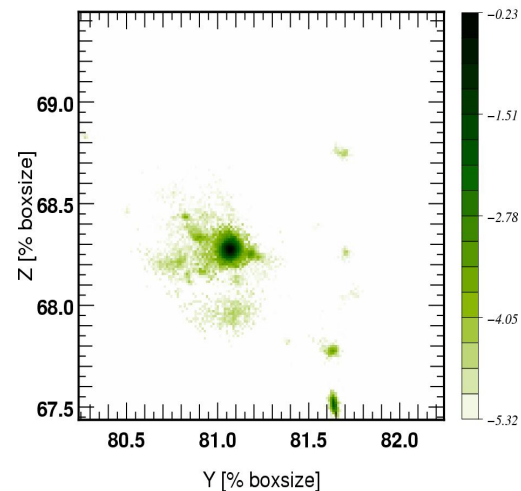
Halo FOF 1 z=5.38: Stellar age [Myear]



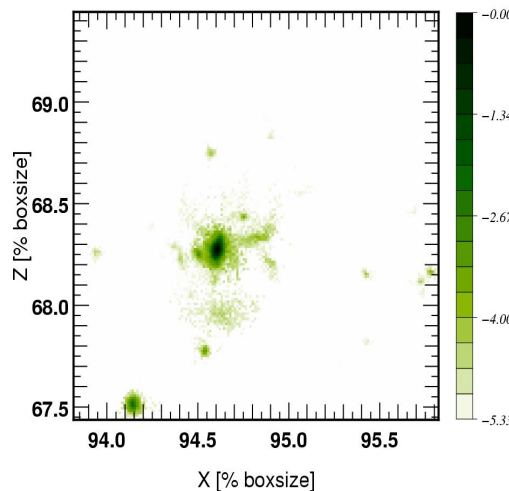
Halo FOF 1 z=5.38: Stellar age [Myear]

Halo FOF 1 z=5.38: Stellar Mass ρ/ρ_{avg} Halo FOF 1 z=5.38: Stellar Mass ρ/ρ_{avg} Halo FOF 1 z=5.38: Stellar Mass ρ/ρ_{avg} 

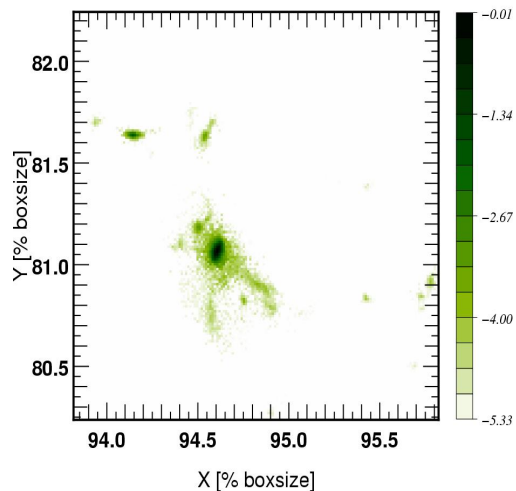
Halo FOF 1 z=5.38: Stellar metal [dex]

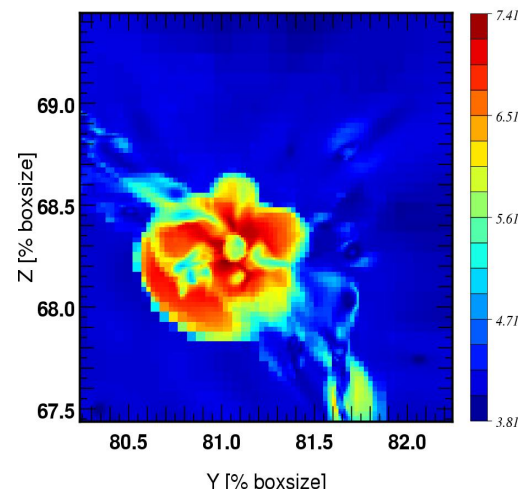
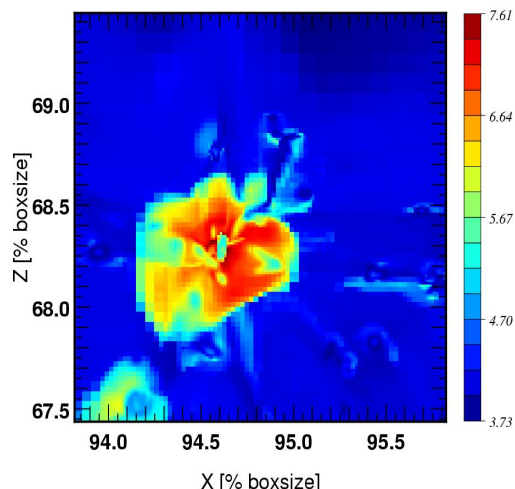
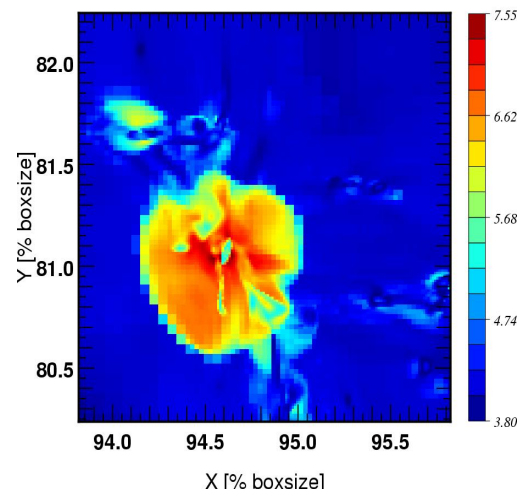
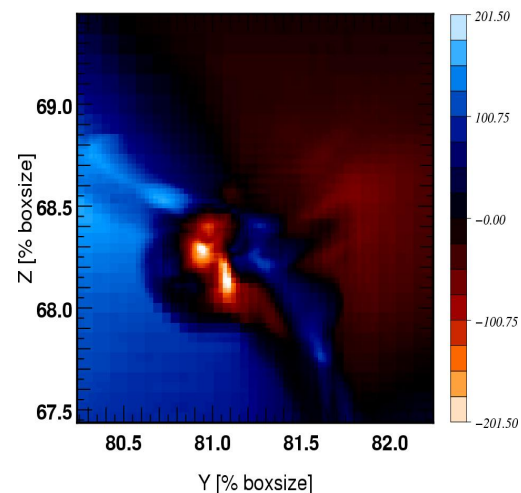
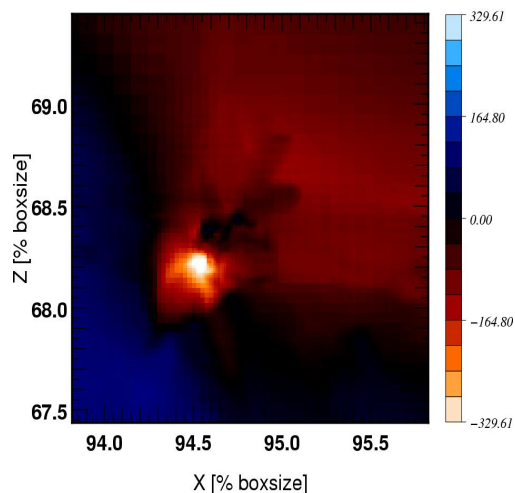
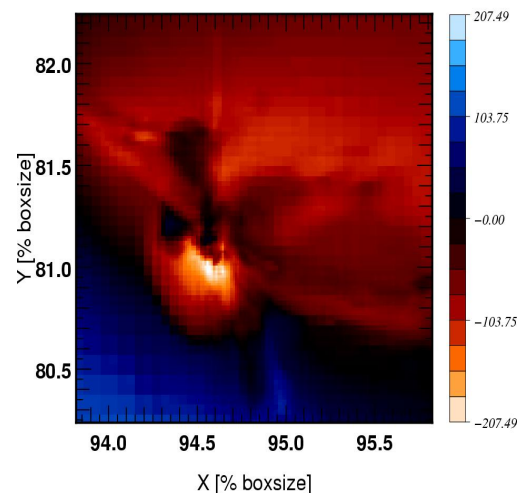
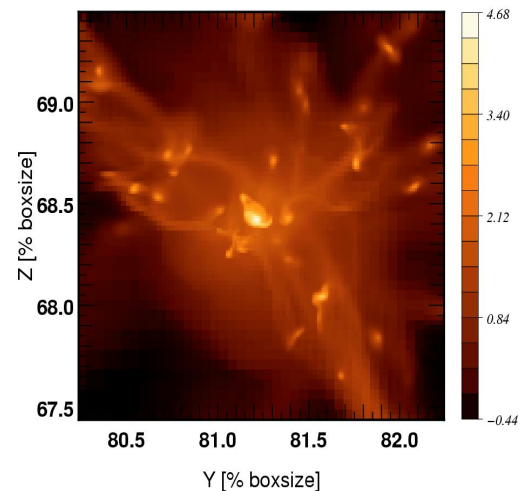
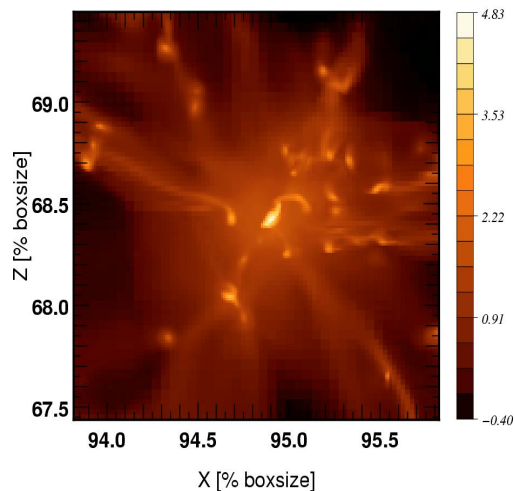
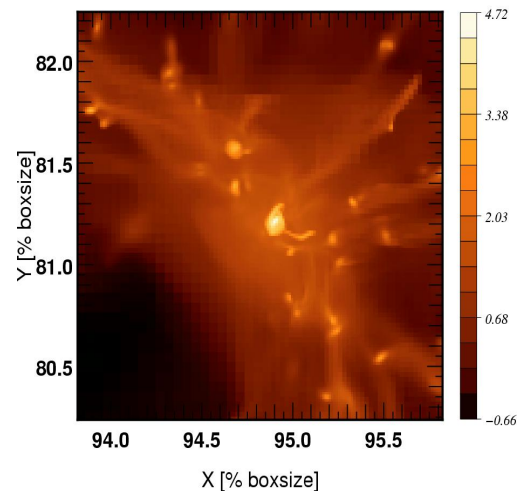


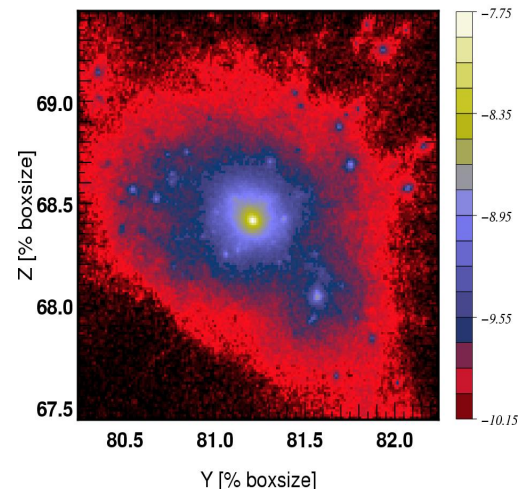
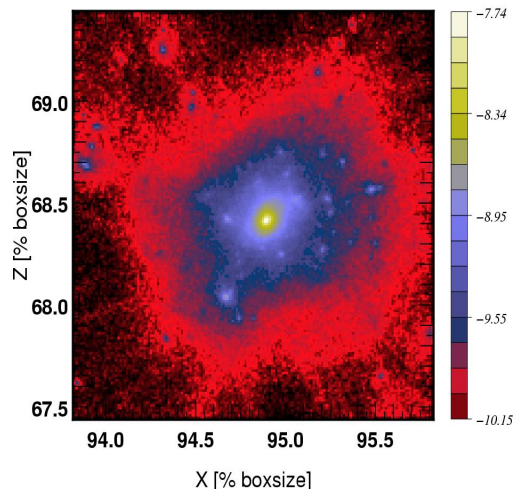
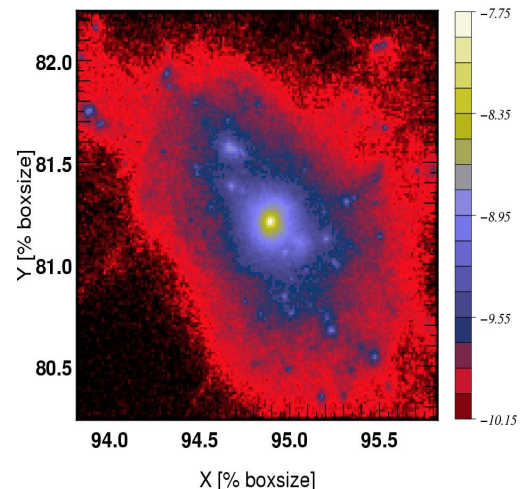
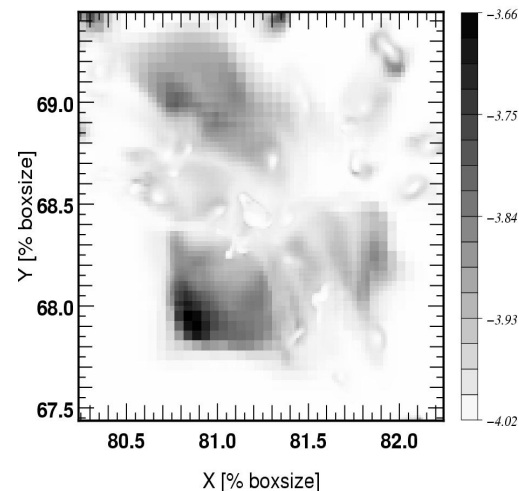
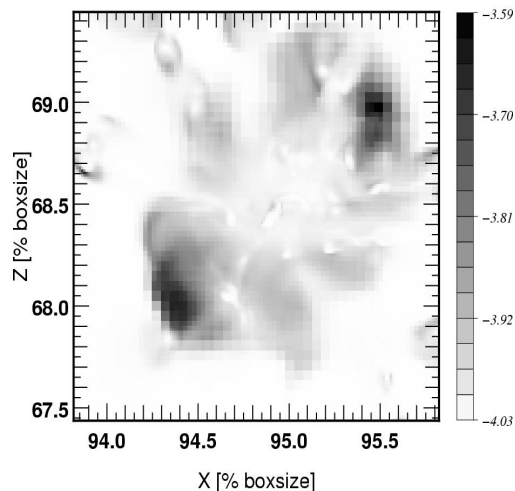
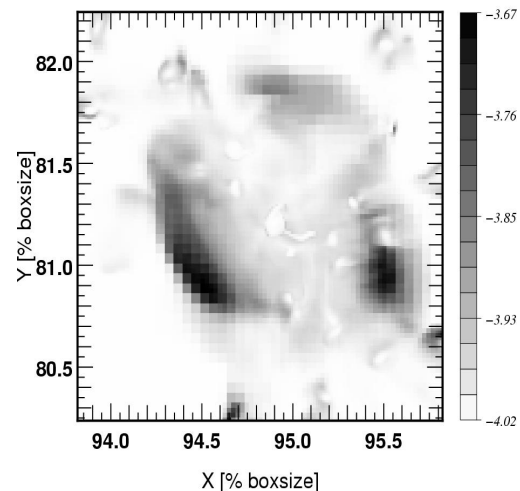
Halo FOF 1 z=5.38: Stellar metal [dex]



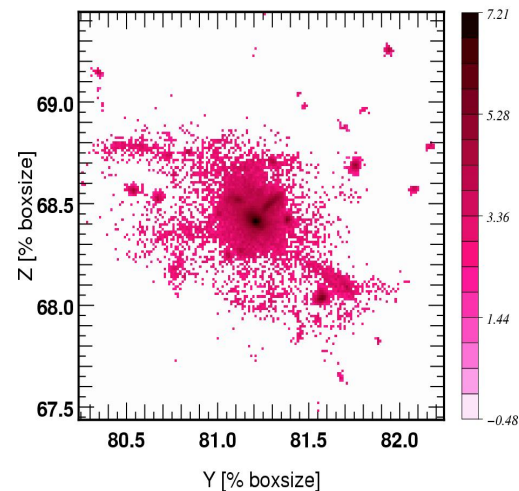
Halo FOF 1 z=5.38: Stellar metal [dex]



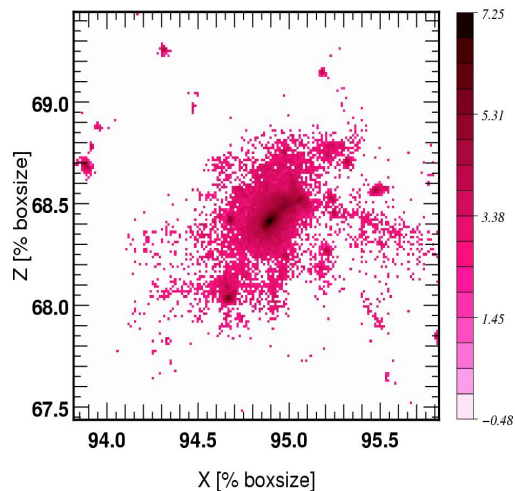
Halo FOF 1 $z=5.38$: Temperature $[K/\mu]$ Halo FOF 1 $z=5.38$: Temperature $[K/\mu]$ Halo FOF 1 $z=5.38$: Temperature $[K/\mu]$ Halo FOF 1 $z=5.38$: Velocity V_x [km/s]Halo FOF 1 $z=5.38$: Velocity V_y [km/s]Halo FOF 1 $z=5.38$: Velocity V_z [km/s]Halo FOF 1 $z=4.01$: Density ρ/ρ_{avg} Halo FOF 1 $z=4.01$: Density ρ/ρ_{avg} Halo FOF 1 $z=4.01$: Density ρ/ρ_{avg} 

Halo FOF 1 z=4.01: DM Density ρ/ρ_{avg} Halo FOF 1 z=4.01: DM Density ρ/ρ_{avg} Halo FOF 1 z=4.01: DM Density ρ/ρ_{avg} Halo FOF 1 z=4.01: Metallicity [% ρ]Halo FOF 1 z=4.01: Metallicity [% ρ]Halo FOF 1 z=4.01: Metallicity [% ρ]

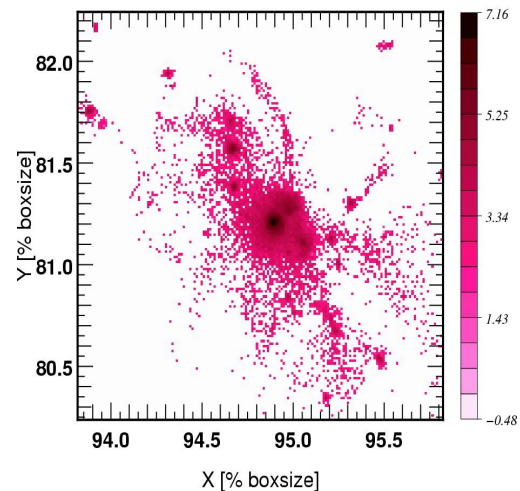
Halo FOF 1 z=4.01: Stellar age [Myear]

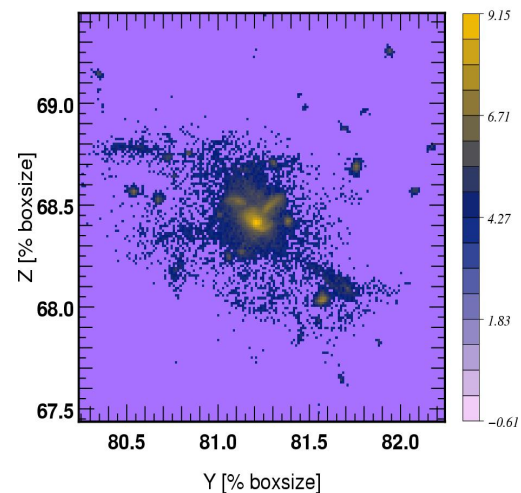
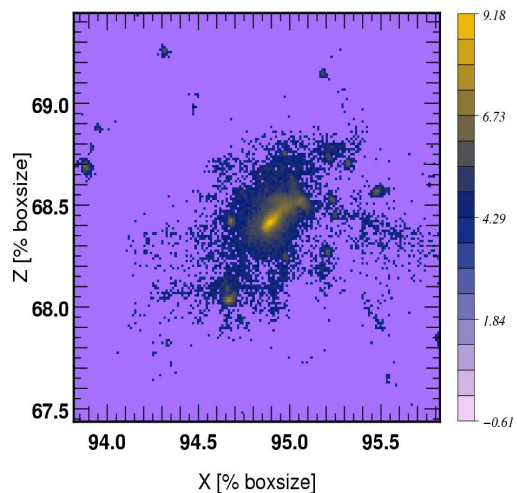
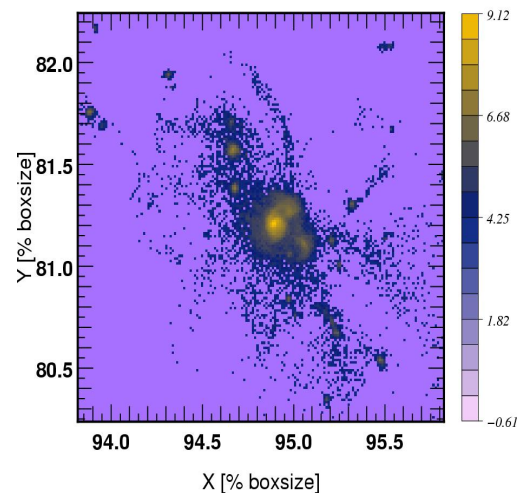


Halo FOF 1 z=4.01: Stellar age [Myear]

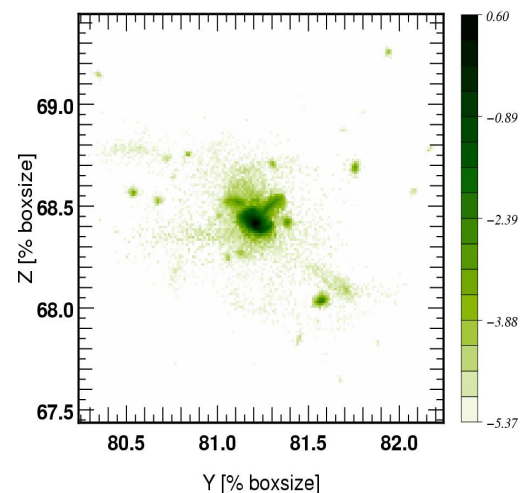


Halo FOF 1 z=4.01: Stellar age [Myear]

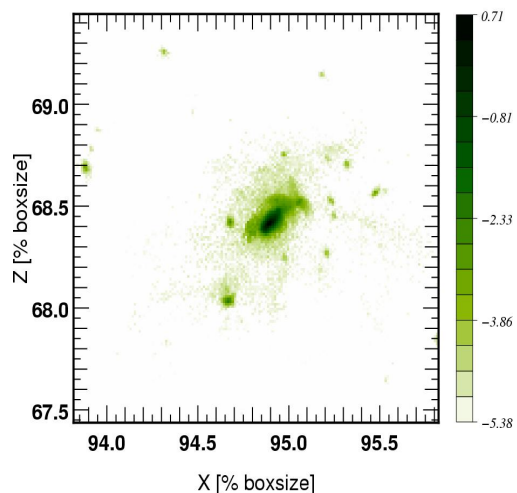


Halo FOF 1 z=4.01: Stellar Mass ρ/ρ_{avg} Halo FOF 1 z=4.01: Stellar Mass ρ/ρ_{avg} Halo FOF 1 z=4.01: Stellar Mass ρ/ρ_{avg} 

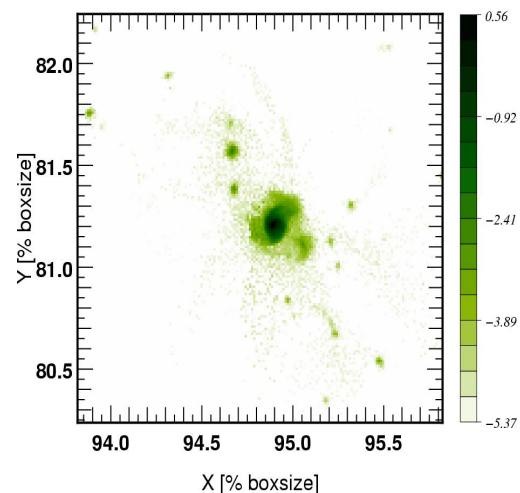
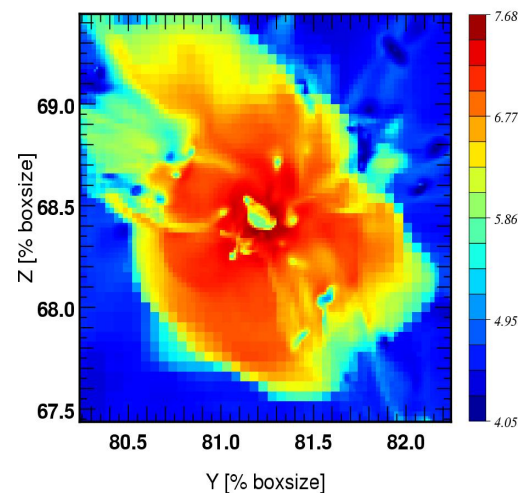
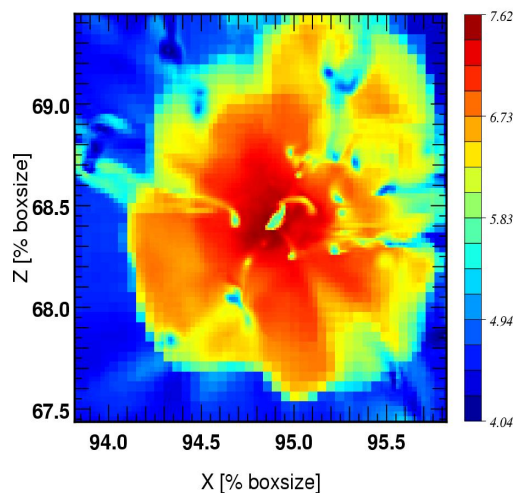
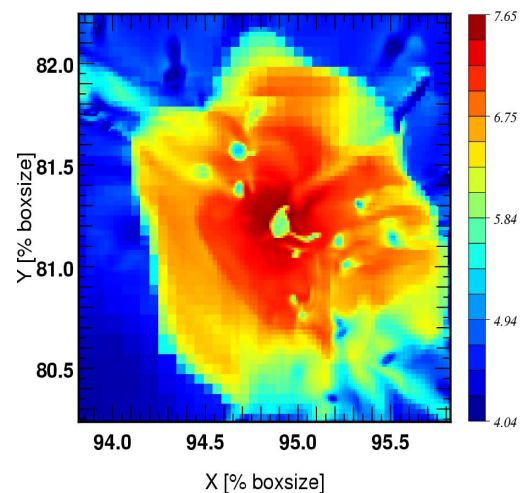
Halo FOF 1 z=4.01: Stellar metal [dex]



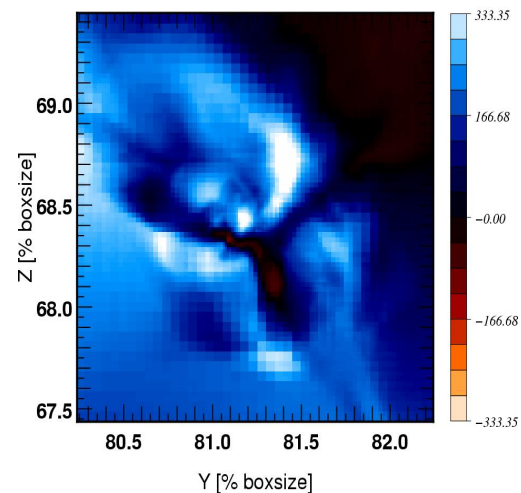
Halo FOF 1 z=4.01: Stellar metal [dex]



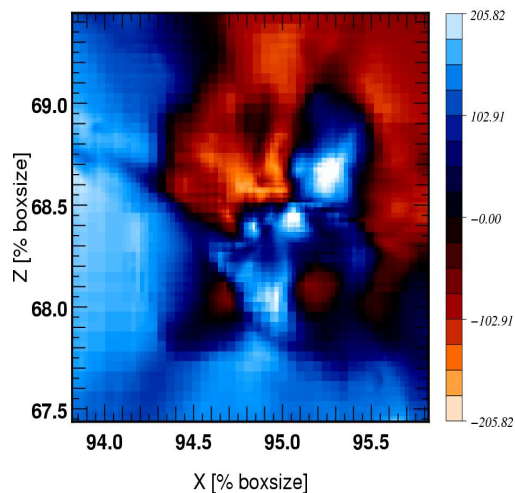
Halo FOF 1 z=4.01: Stellar metal [dex]

Halo FOF 1 z=4.01: Temperature [K/ μ]Halo FOF 1 z=4.01: Temperature [K/ μ]Halo FOF 1 z=4.01: Temperature [K/ μ]

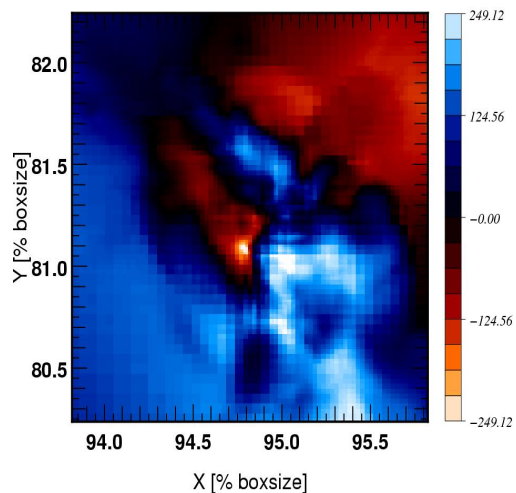
Halo FOF 1 z=4.01: Velocity Vx [km/s]



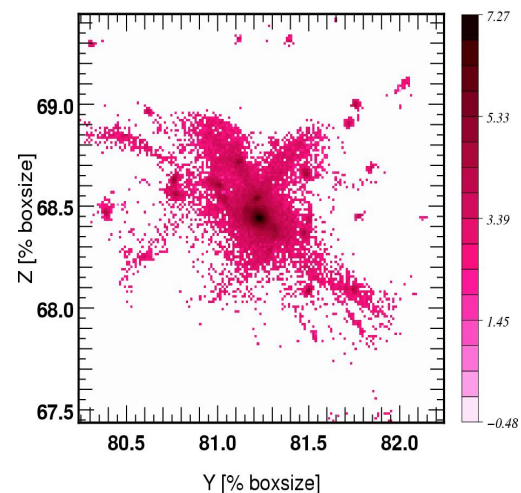
Halo FOF 1 z=4.01: Velocity Vy [km/s]



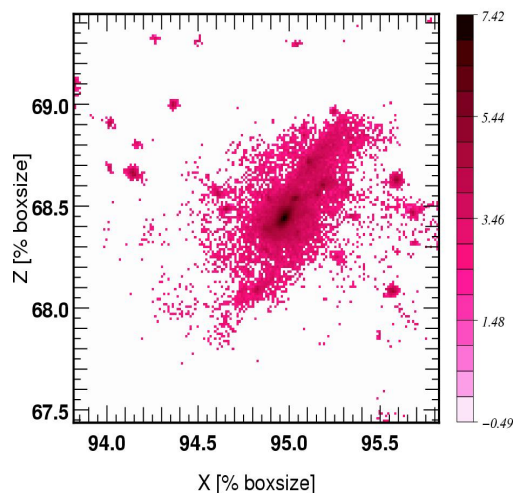
Halo FOF 1 z=4.01: Velocity Vz [km/s]



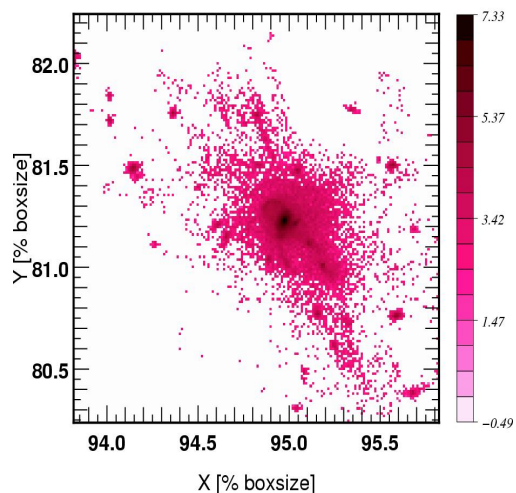
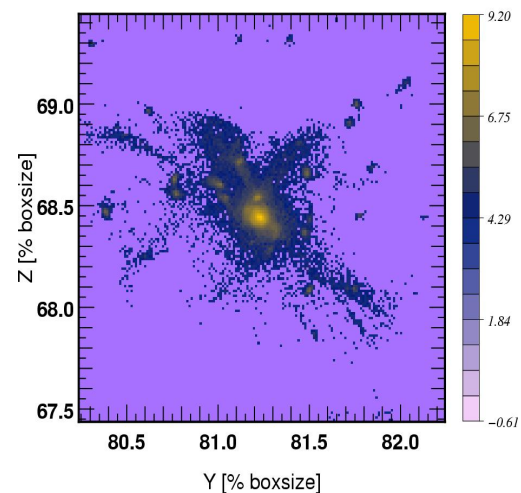
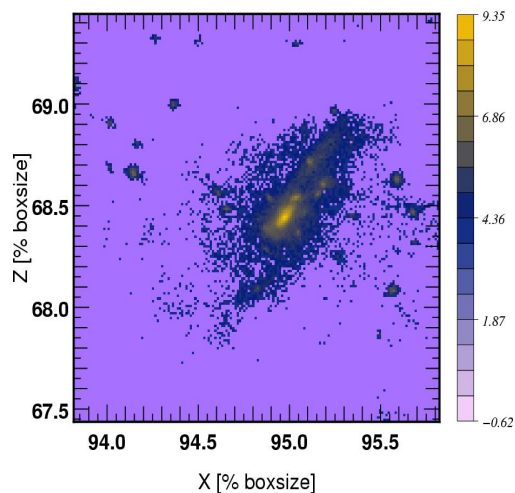
Halo FOF 1 z=3.78: Stellar age [Myear]



Halo FOF 1 z=3.78: Stellar age [Myear]



Halo FOF 1 z=3.78: Stellar age [Myear]

Halo FOF 1 z=3.78: Stellar Mass [M_o]Halo FOF 1 z=3.78: Stellar Mass [M_o]Halo FOF 1 z=3.78: Stellar Mass [M_o]