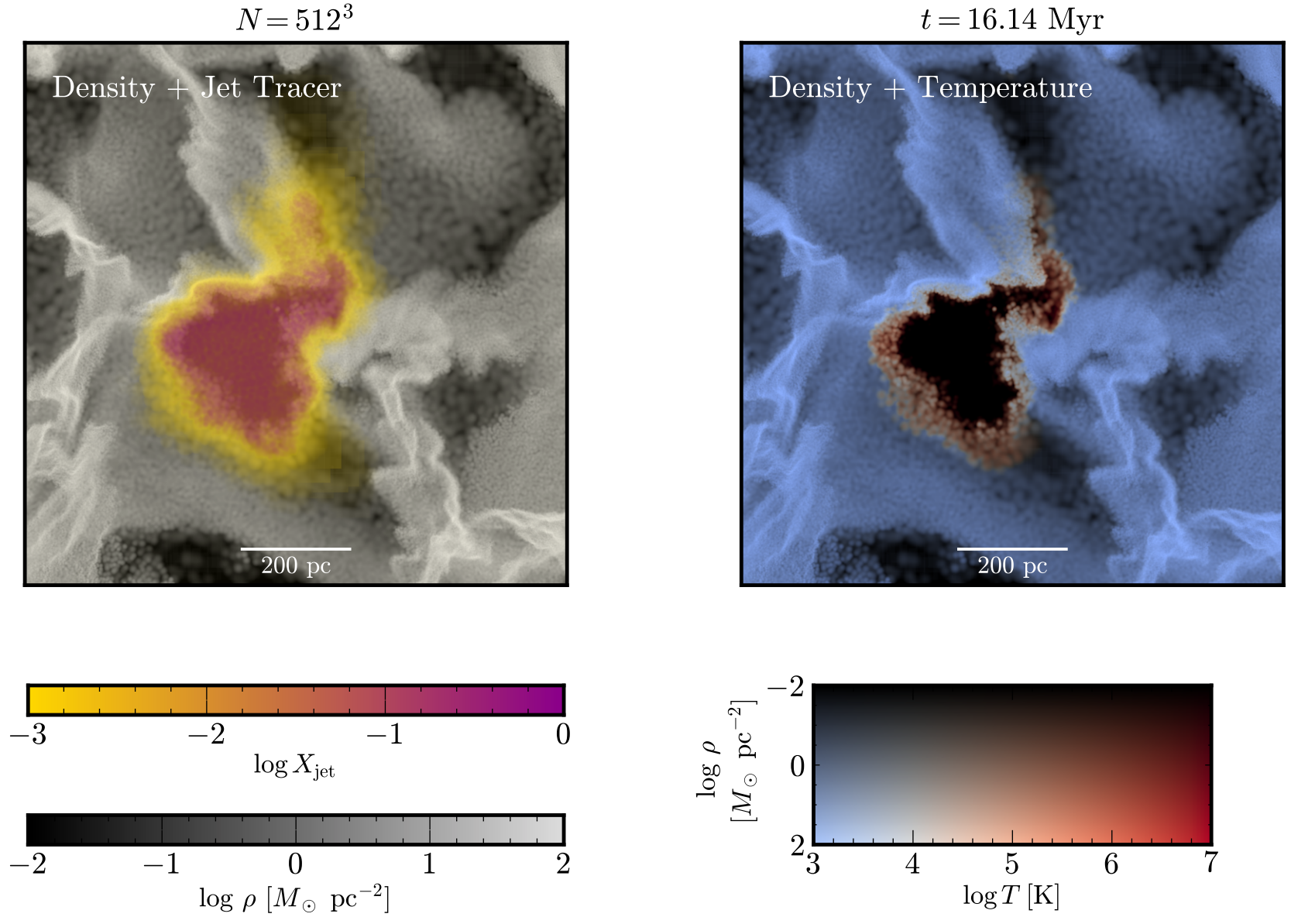
$N = 512^3$
$t = 16.14$ Myr
Density + Jet Tracer
200 pc
Density + Temperature
200 pc
−3
−2
−1
0
log $X_{\rm jet}$
−2
−1
0
1
2
log ρ [$M_\odot$ pc^{-2}]
log ρ [$M_\odot$ pc^{-2}]
−2
0
2
3
4
5
6
7
log T [K]