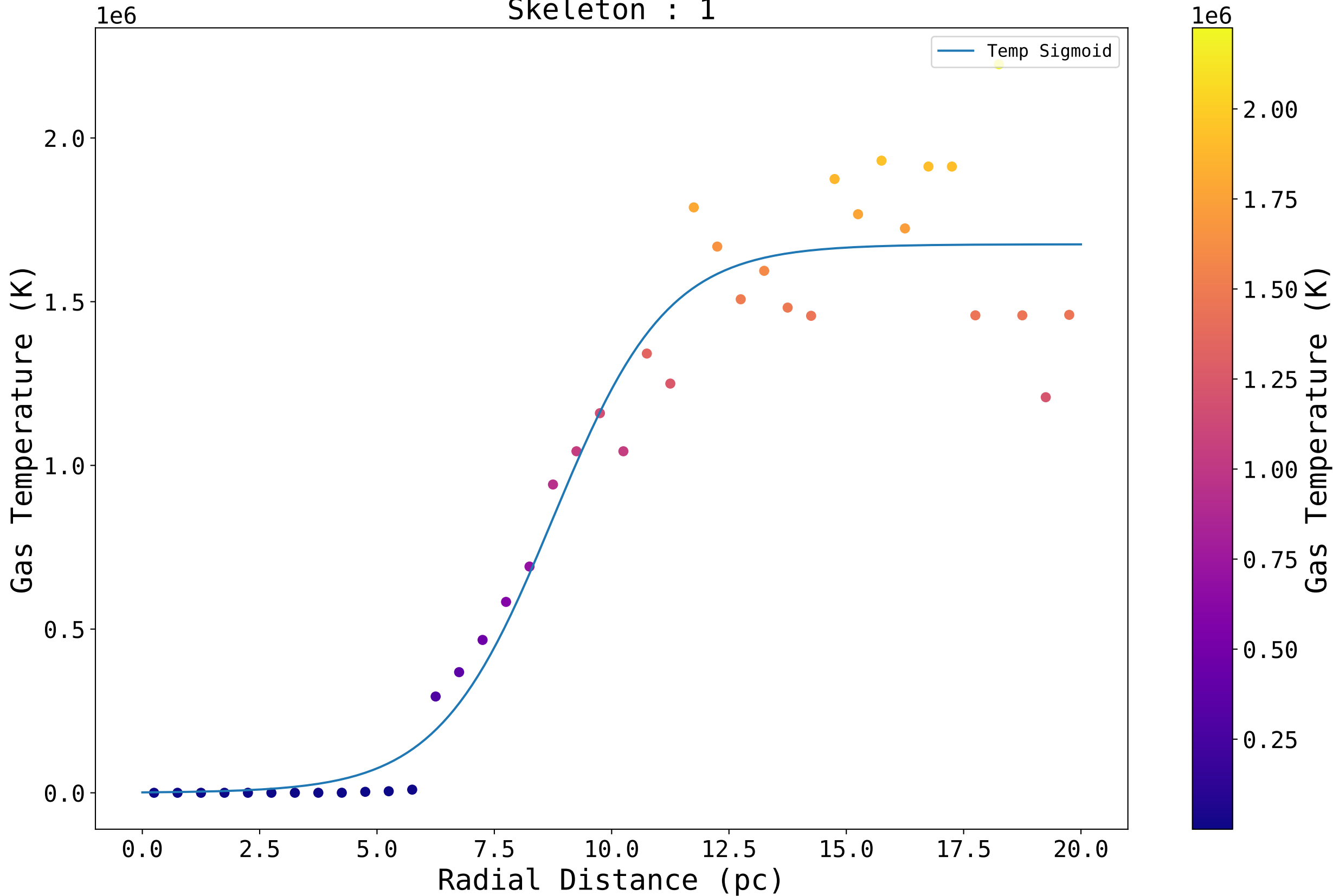
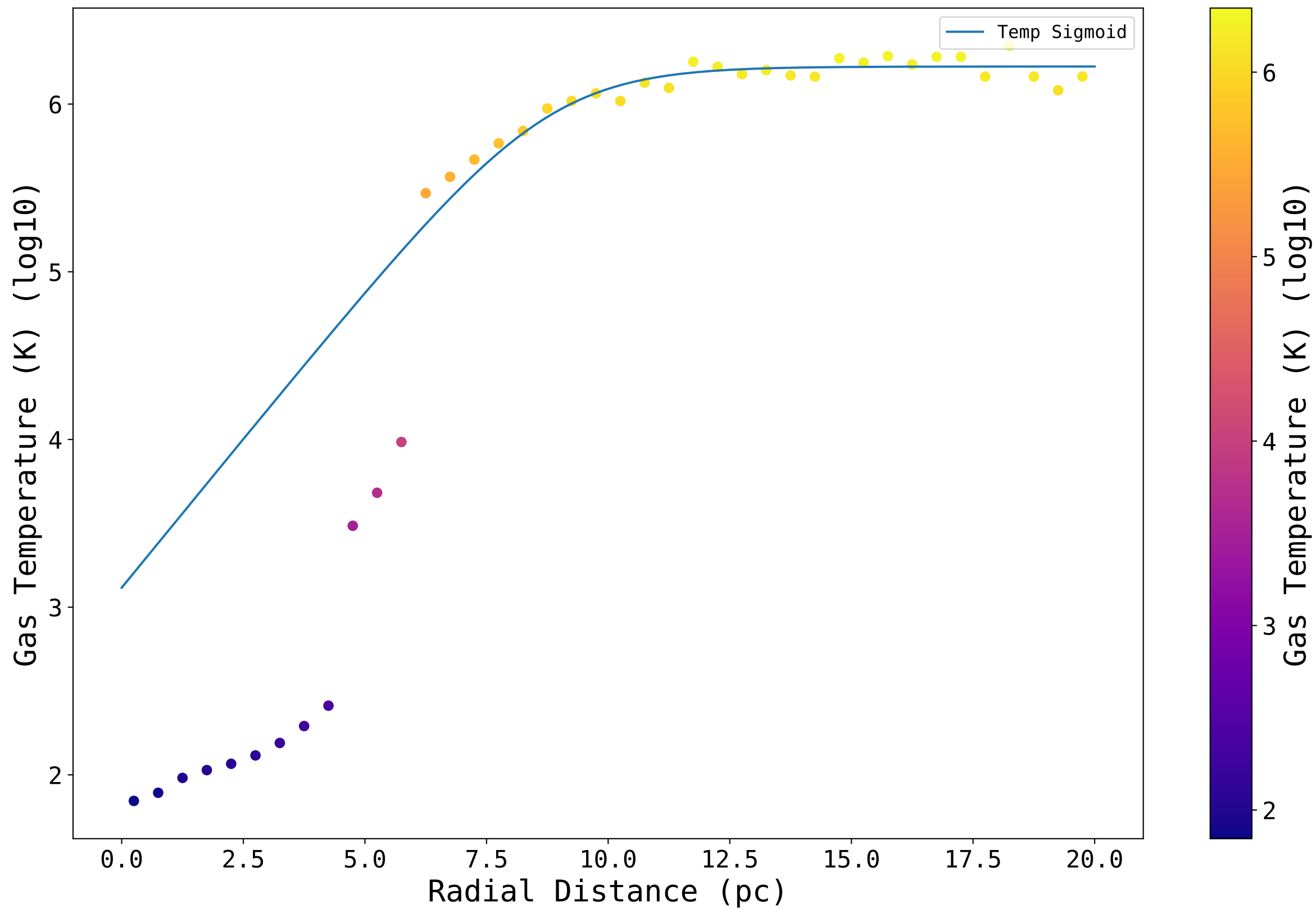


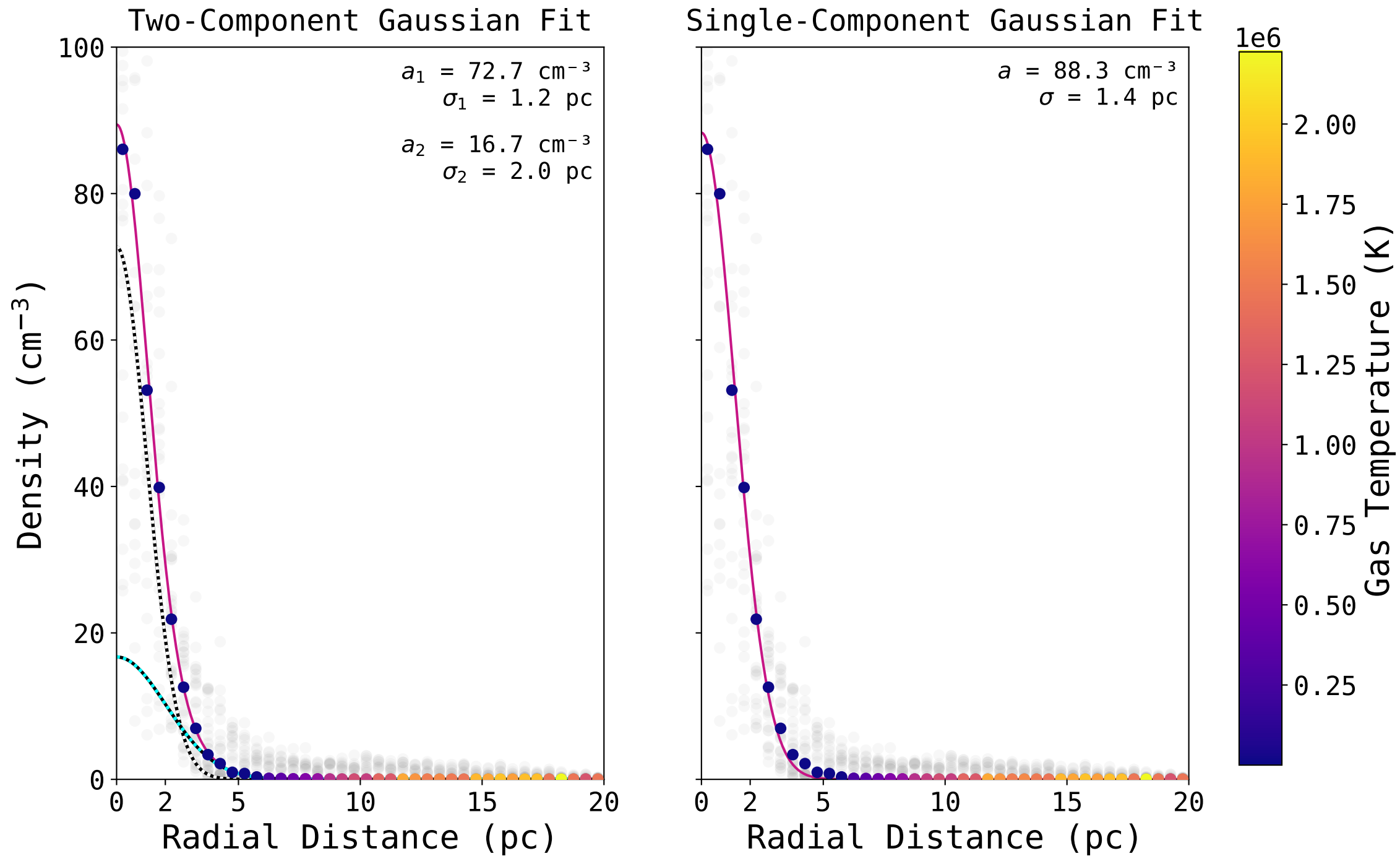
Gas Temperature Sigmoid
Skeleton : 1



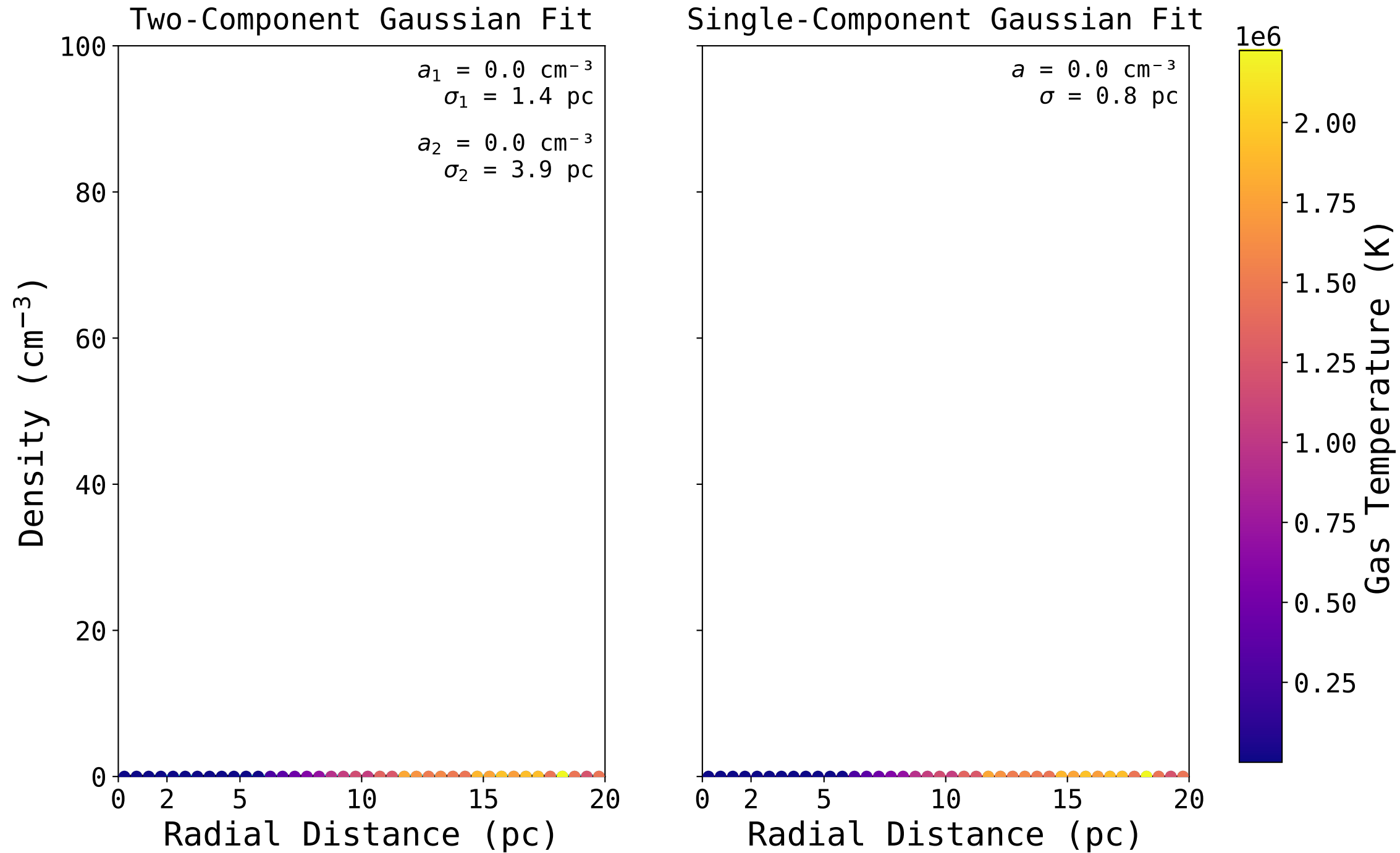
Gas Temperature Sigmoid (log10)
Skeleton : 1



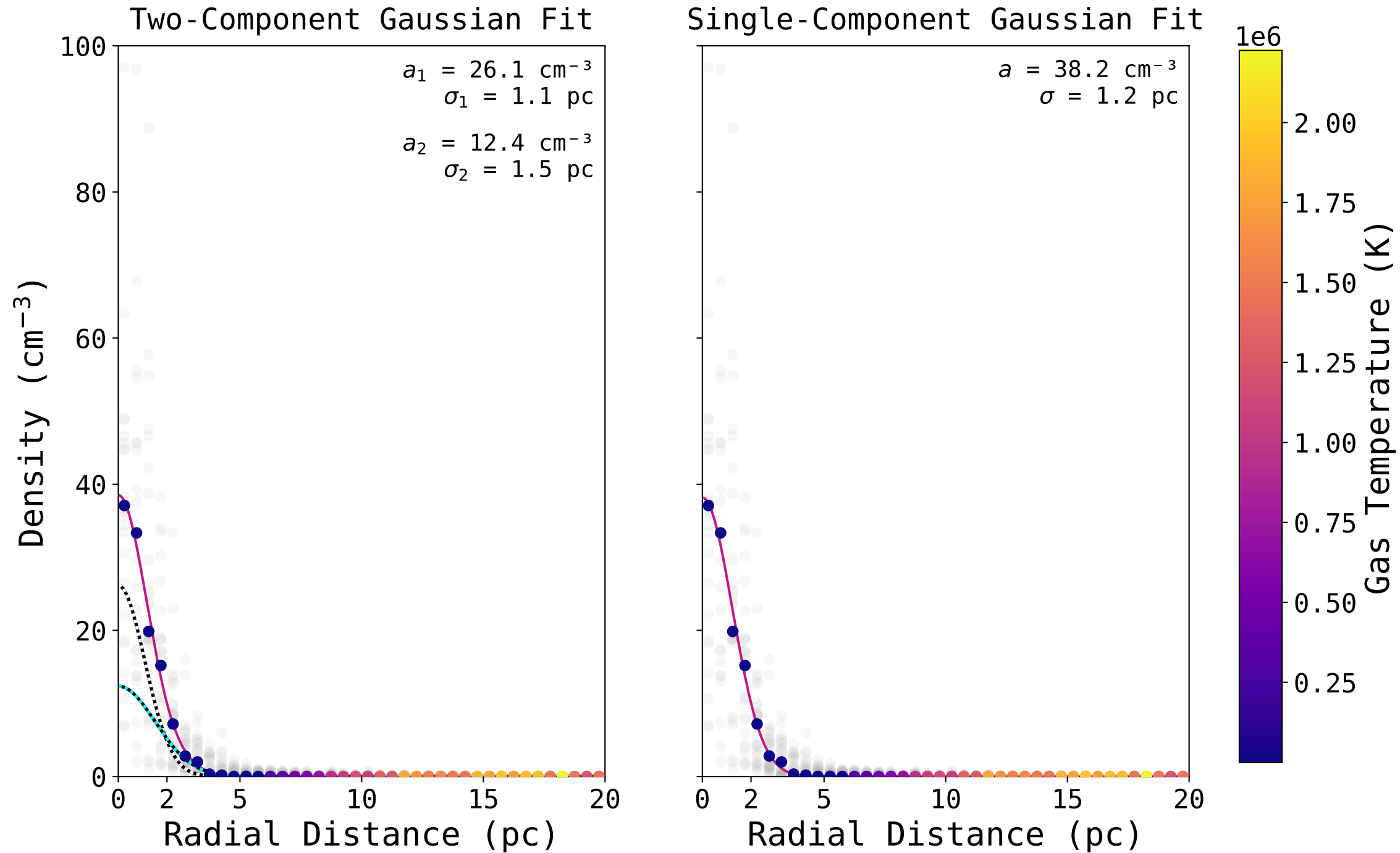
$n_{H,tot}$: Skeleton 1



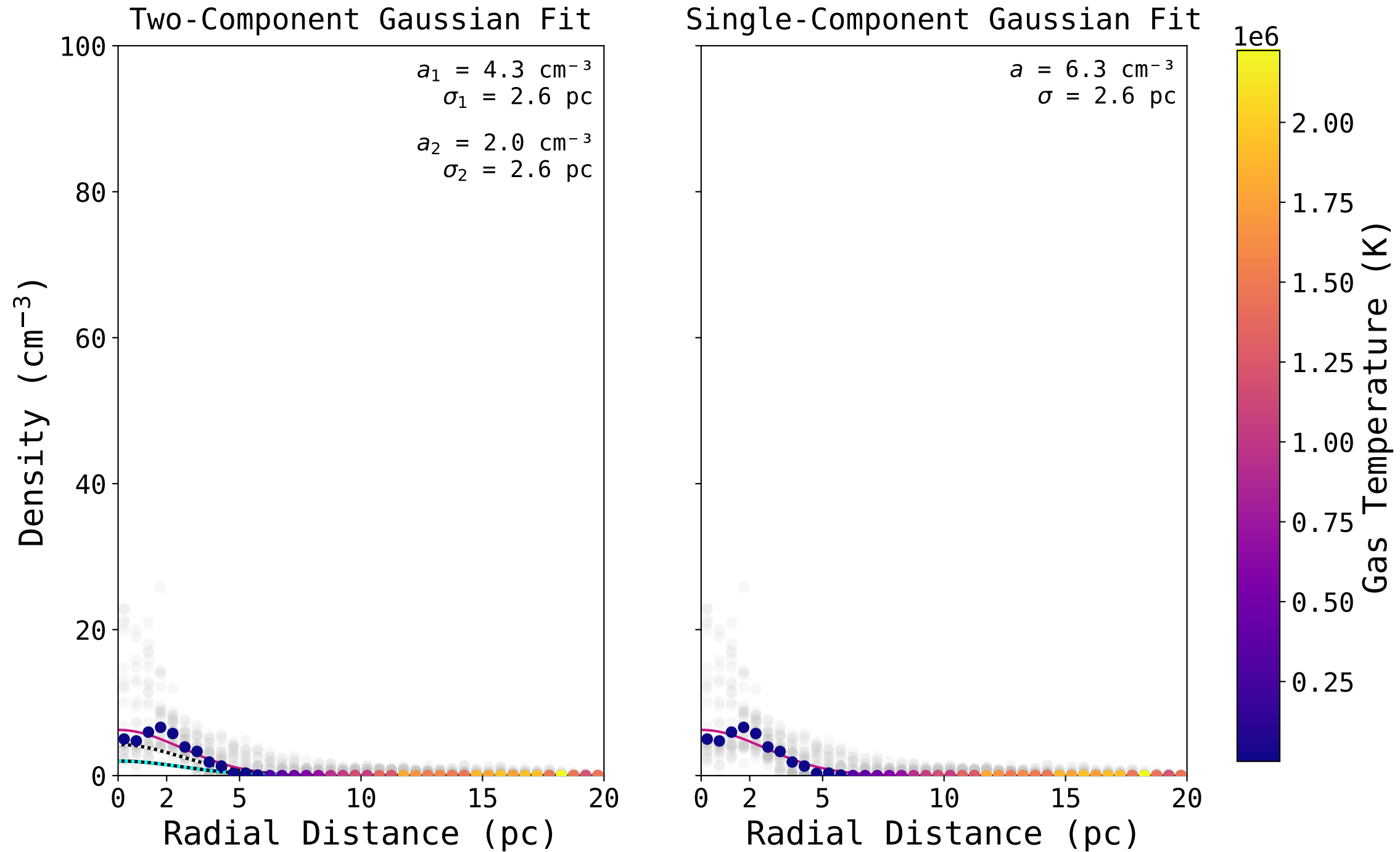
n_{CO} : Skeleton 1



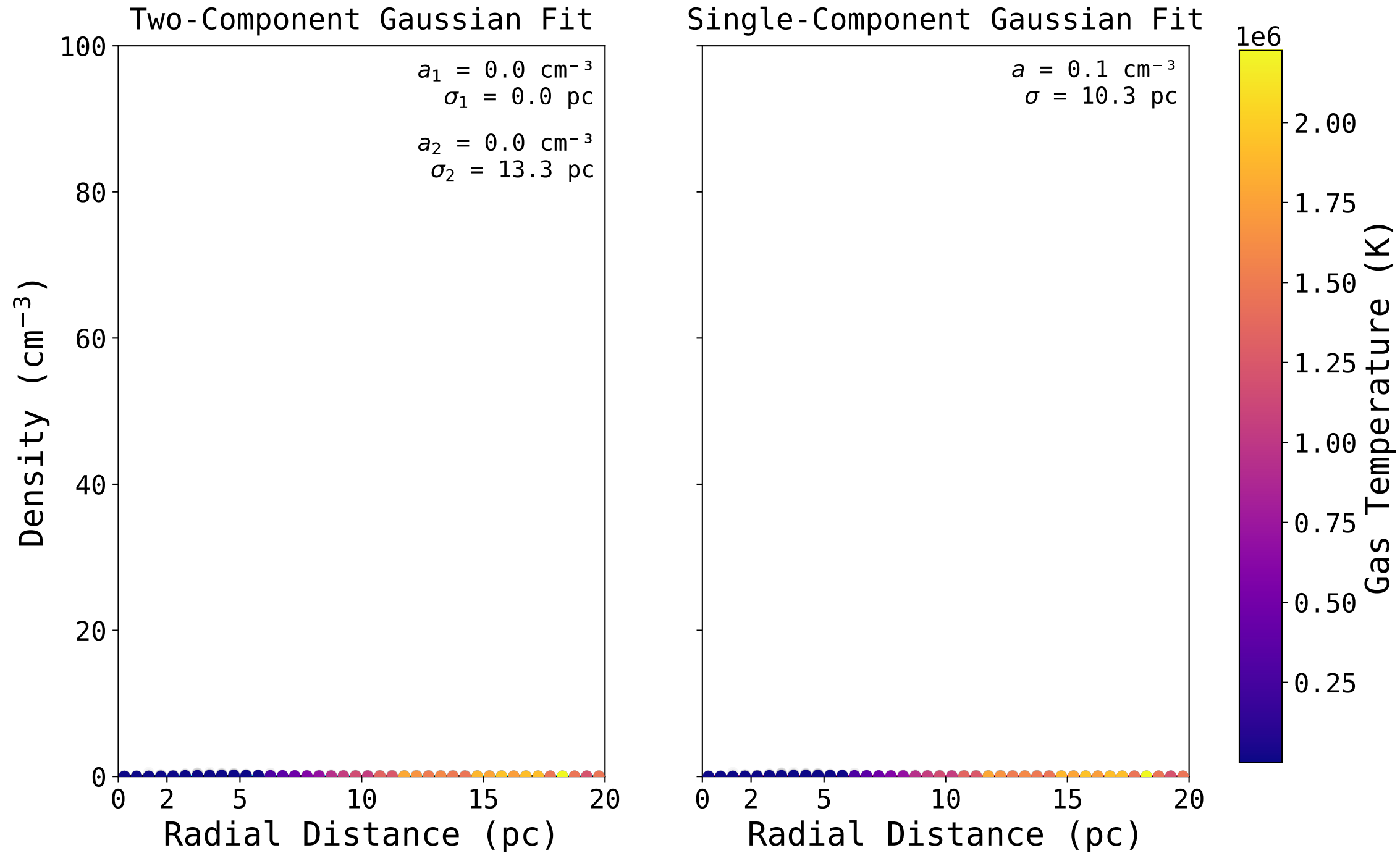
$n_{H,2}$: Skeleton 1



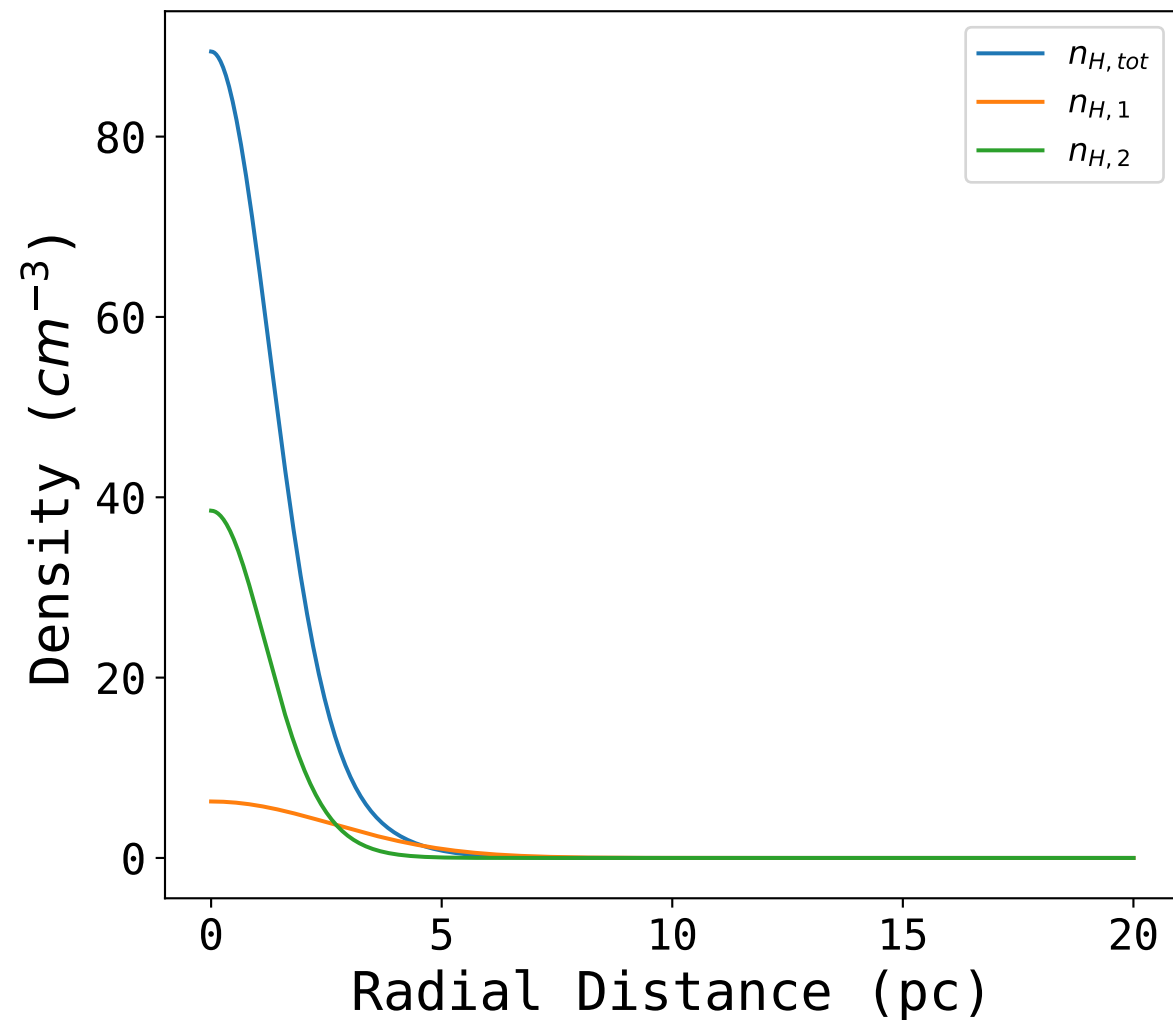
$n_{H,1}$: Skeleton 1



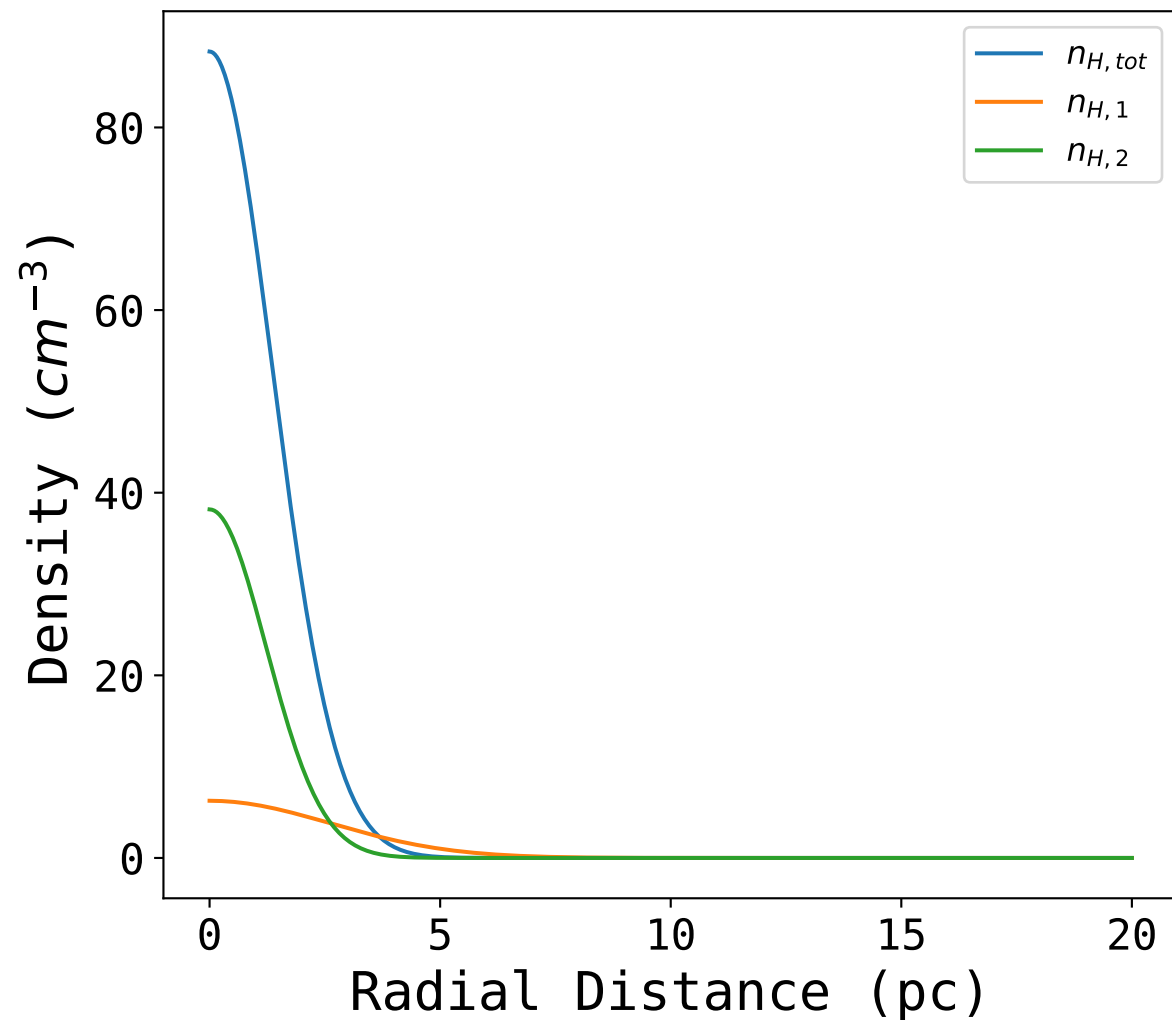
n_{H+} : Skeleton 1



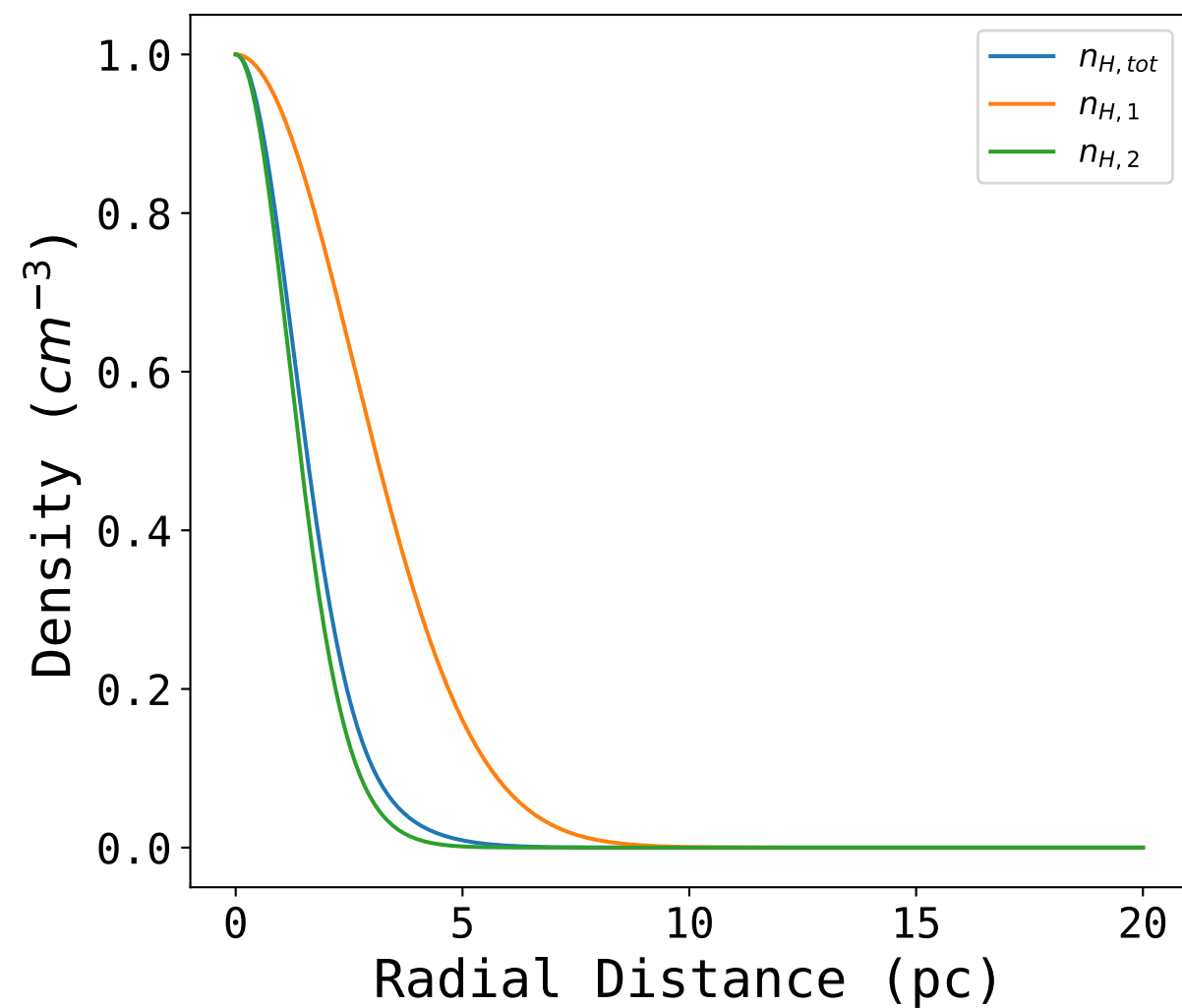
$n_{H,tot}/n_{H,2}/n_{H,1}$ Compared (2 Comp)
Skeleton : 1



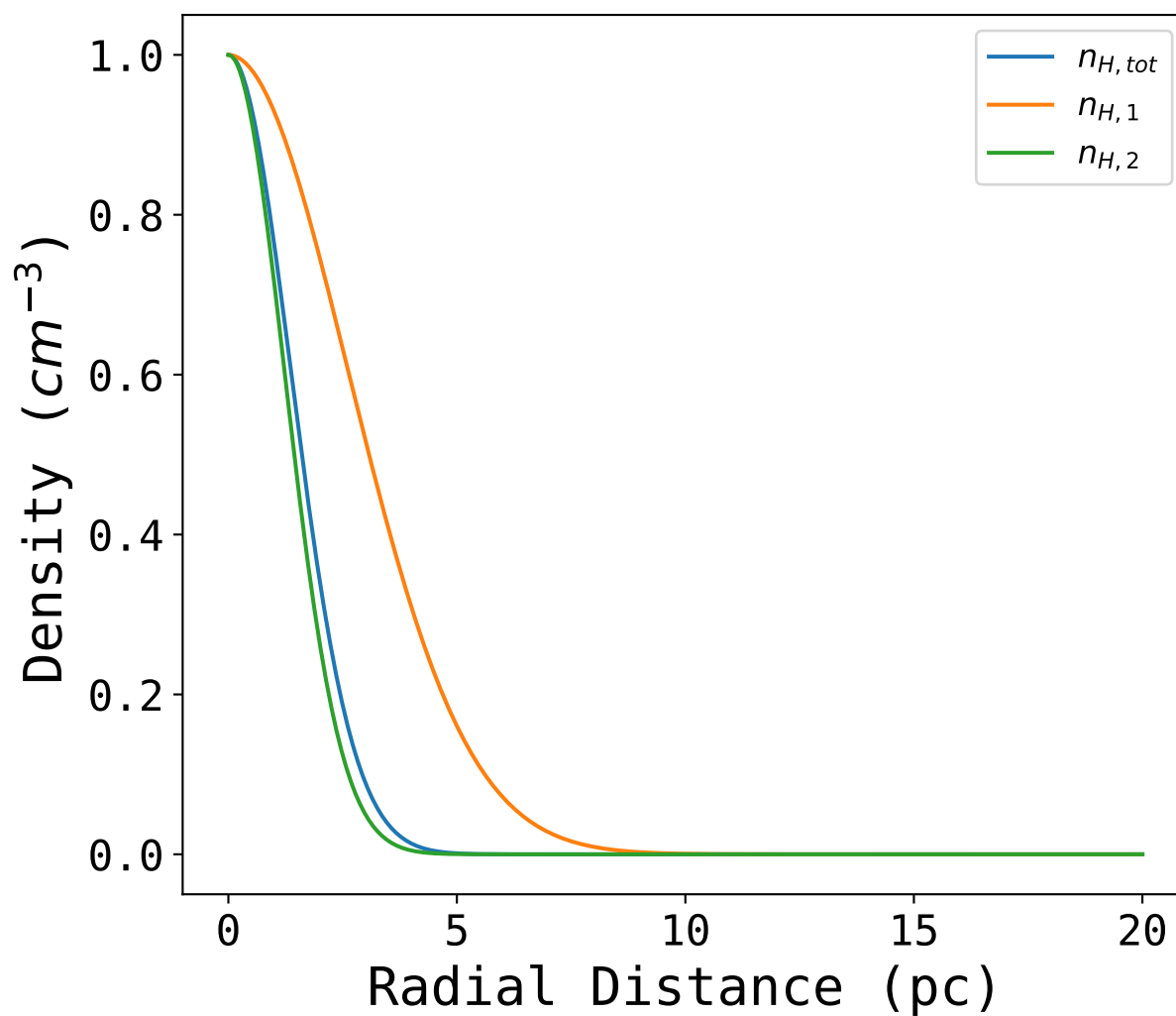
$n_{H,tot}/n_{H,2}/n_{H,1}$ Compared (1 comp)
Skeleton : 1



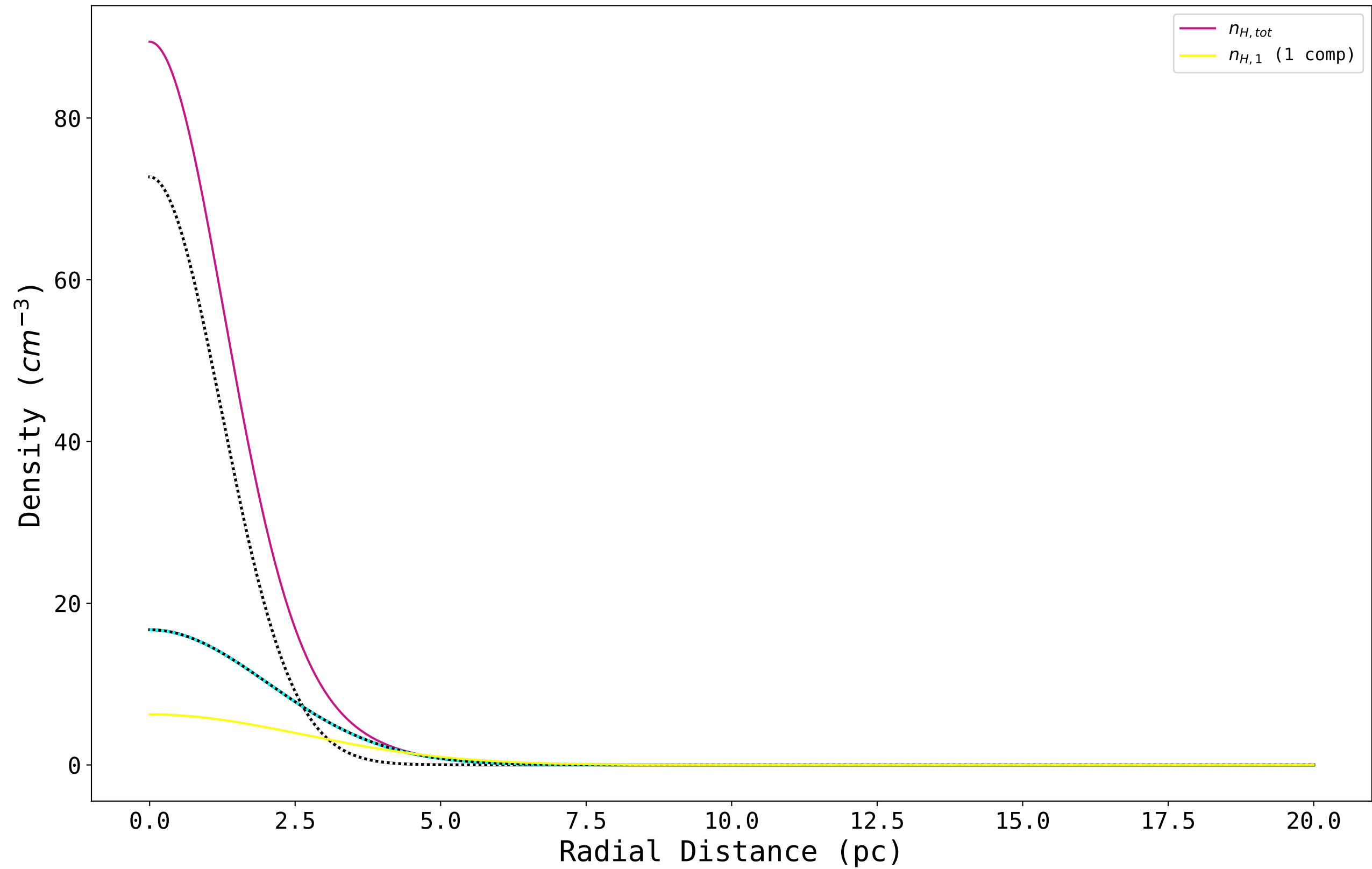
$n_{H,tot}/n_{H,2}/n_{H,1}$ Compared (2 Comp)
(Normalized)
Skeleton : 1



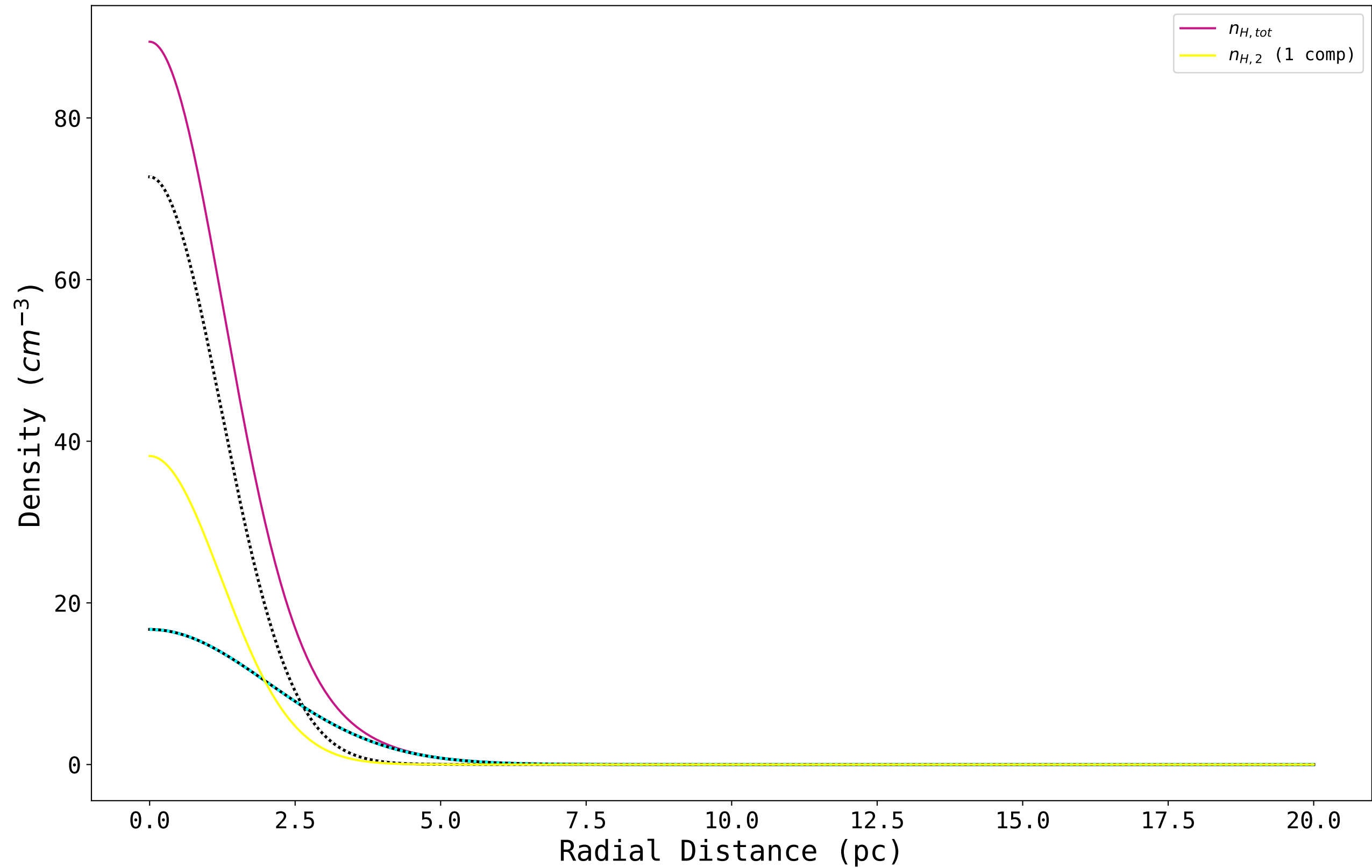
$n_{H,tot}/n_{H,2}/n_{H,1}$ Compared (1 comp)
(Normalized)
Skeleton : 1



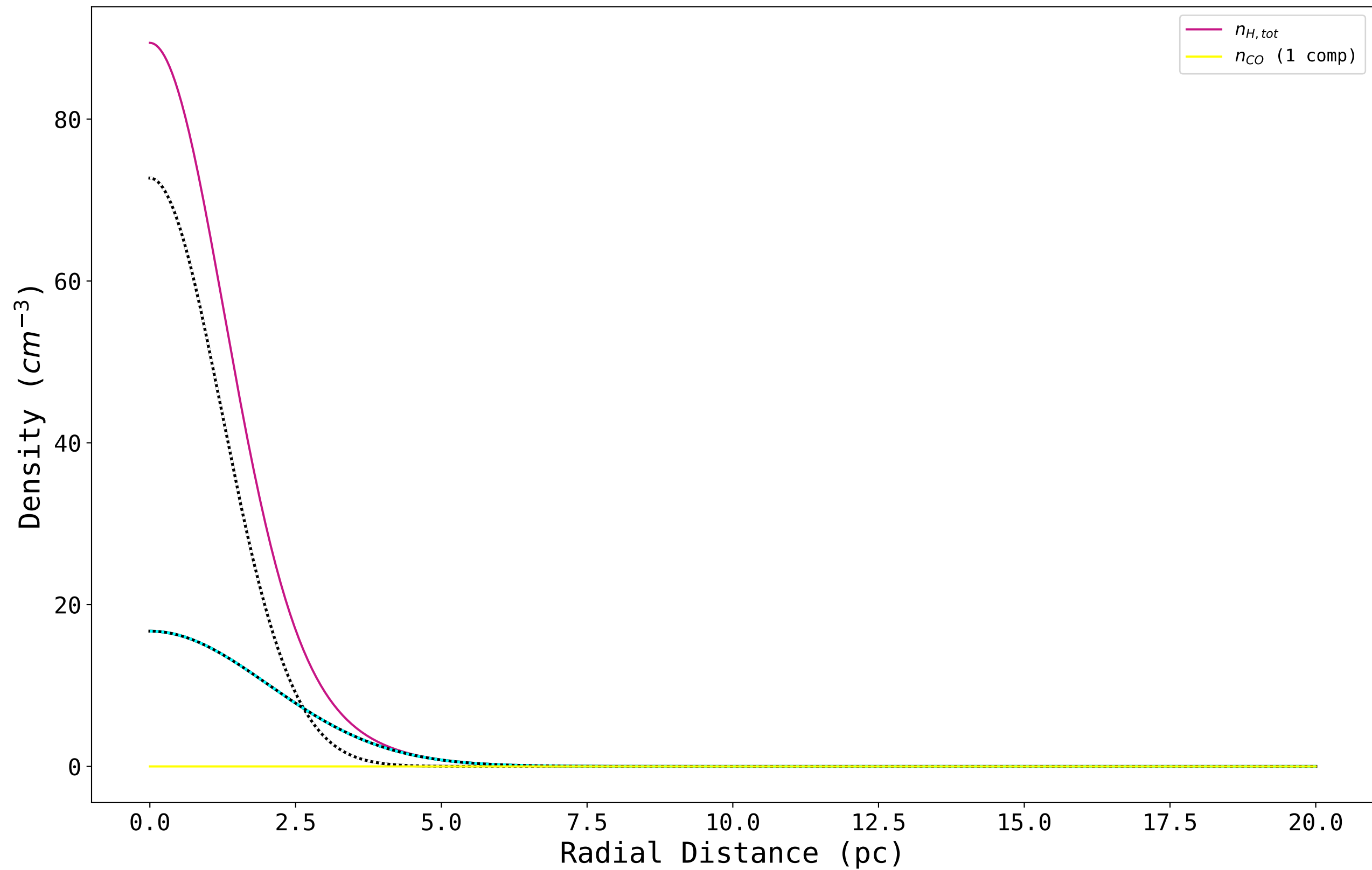
$n_{H,tot}$ compared with $n_{H,1}$ (1 comp)
Skeleton : 1



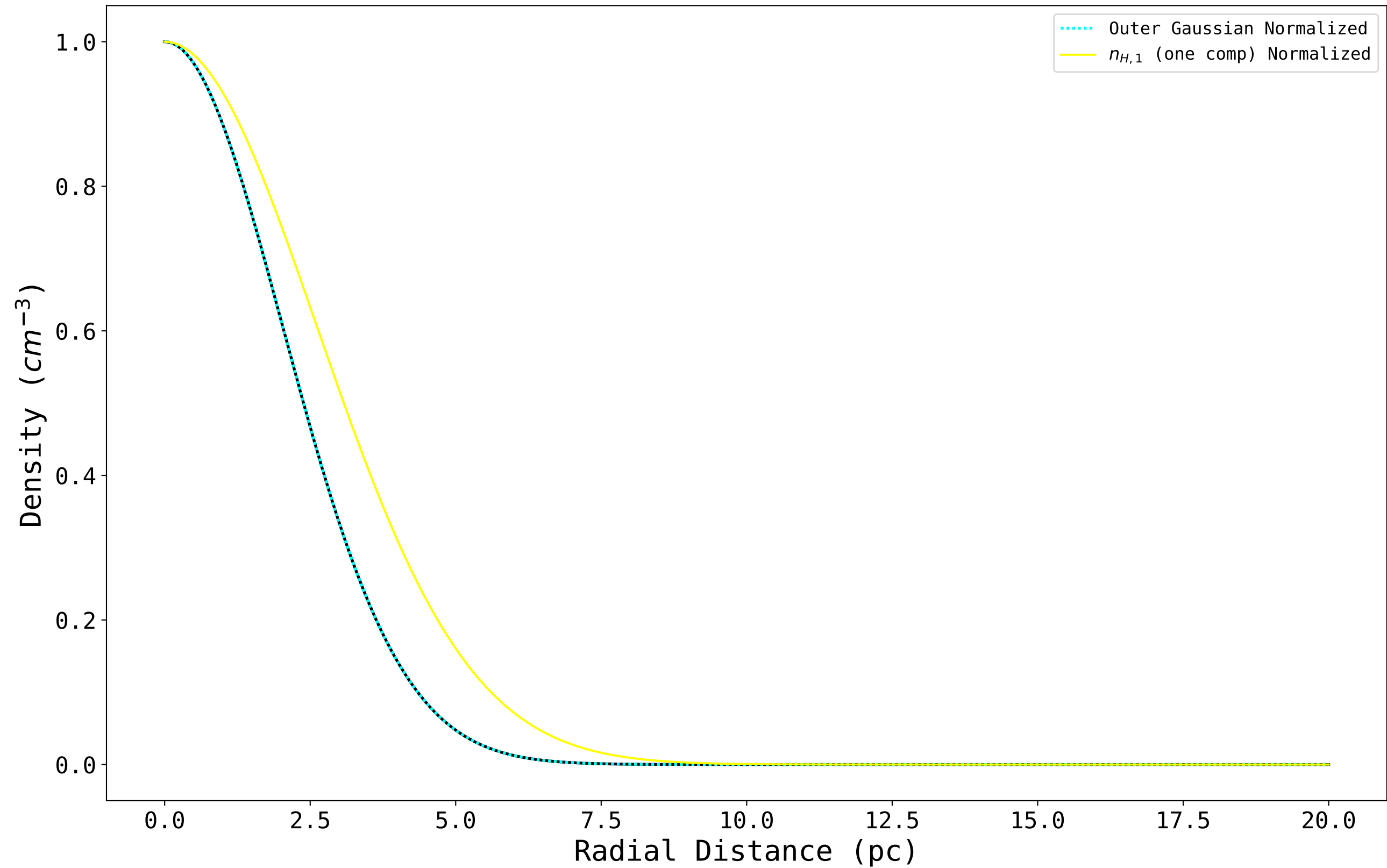
$n_{H,tot}$ compared with $n_{H,2}$ (1 comp)
Skeleton : 1



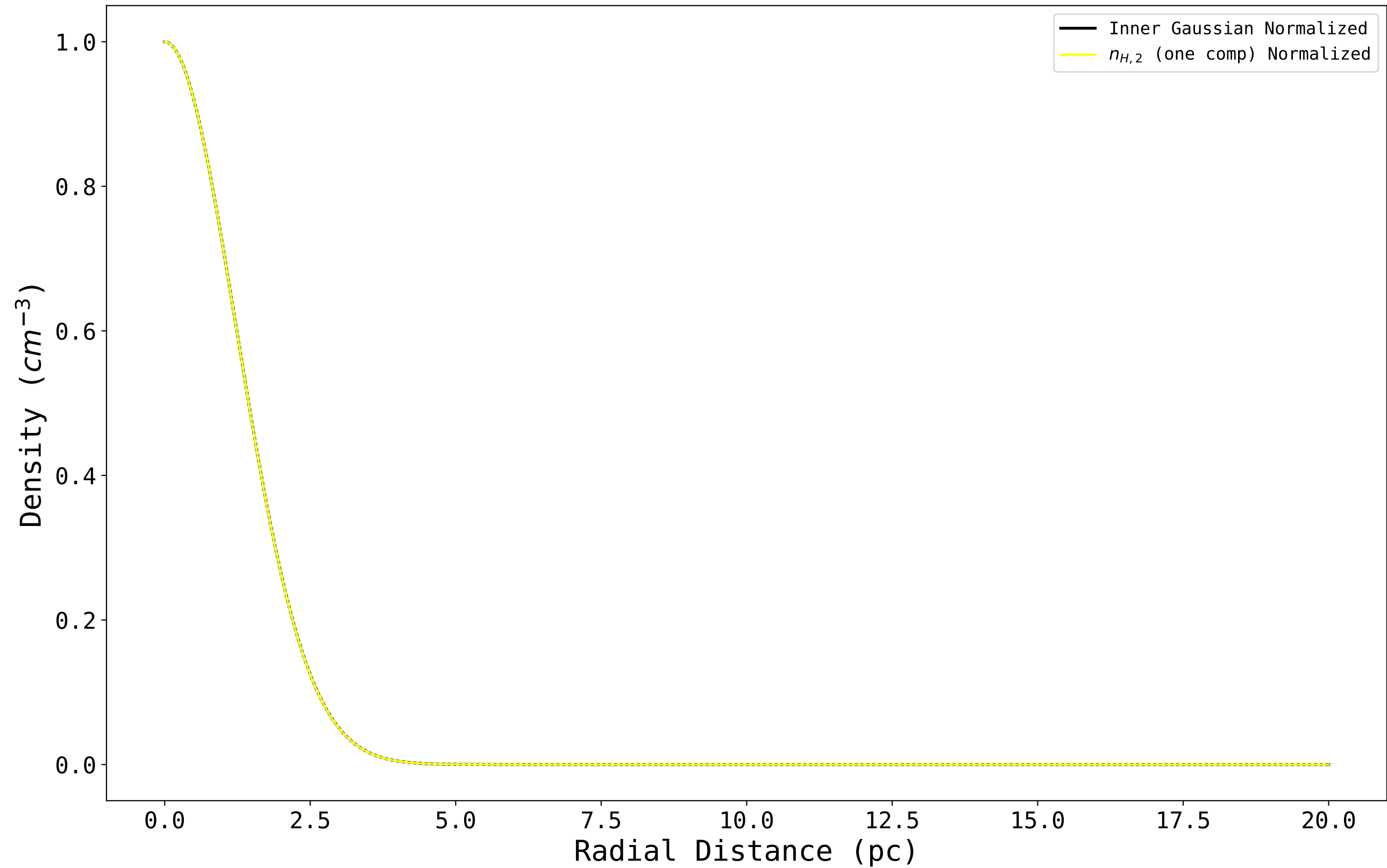
$n_{H,tot}$ compared with n_{CO} (1 comp)
Skeleton : 1



$n_{H,1}$ and Outer Gaussian Normalized
Skeleton : 1



$n_{H,2}$ and Inner Gaussian Normalized
Skeleton : 1



Comparing $n_{H,tot}$ Inner and Outer Gaussians to $n_{H,1}$ and $2*n_{H,2}$

