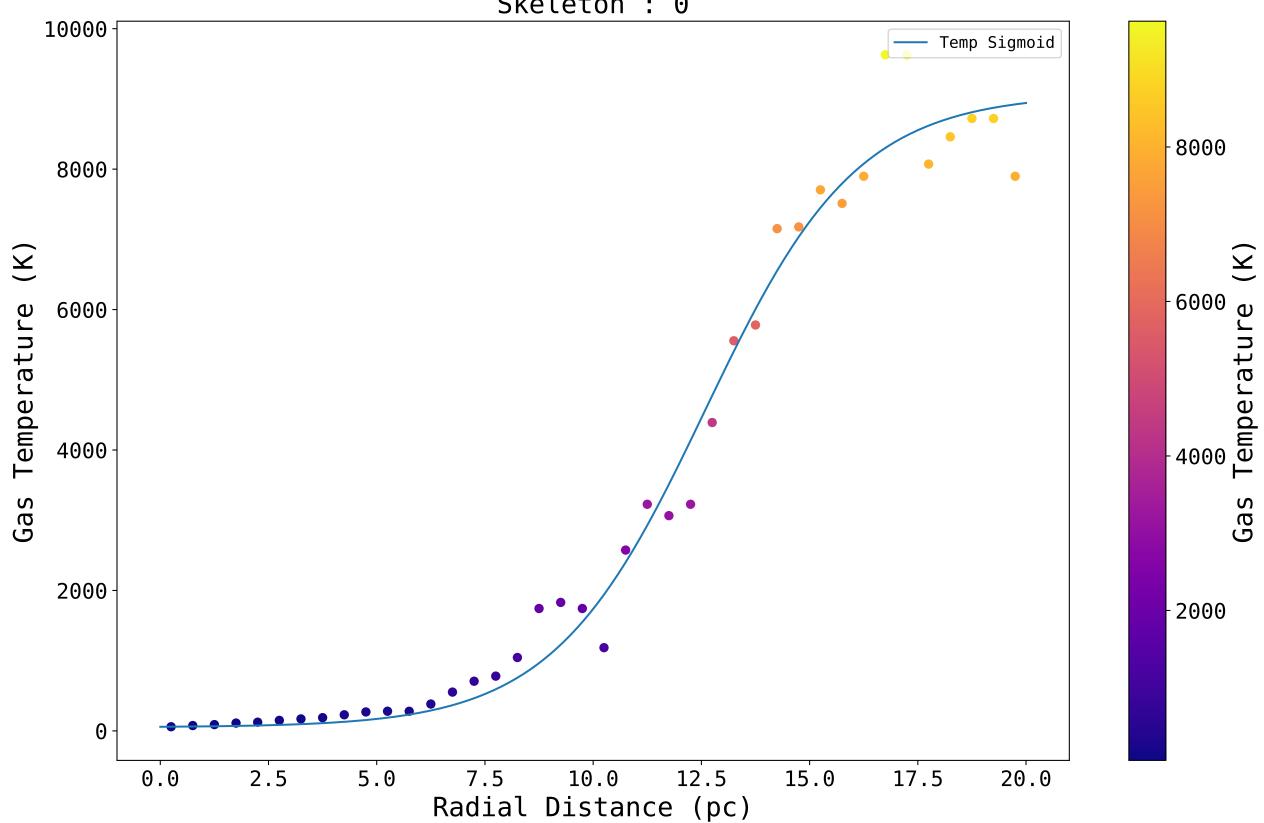
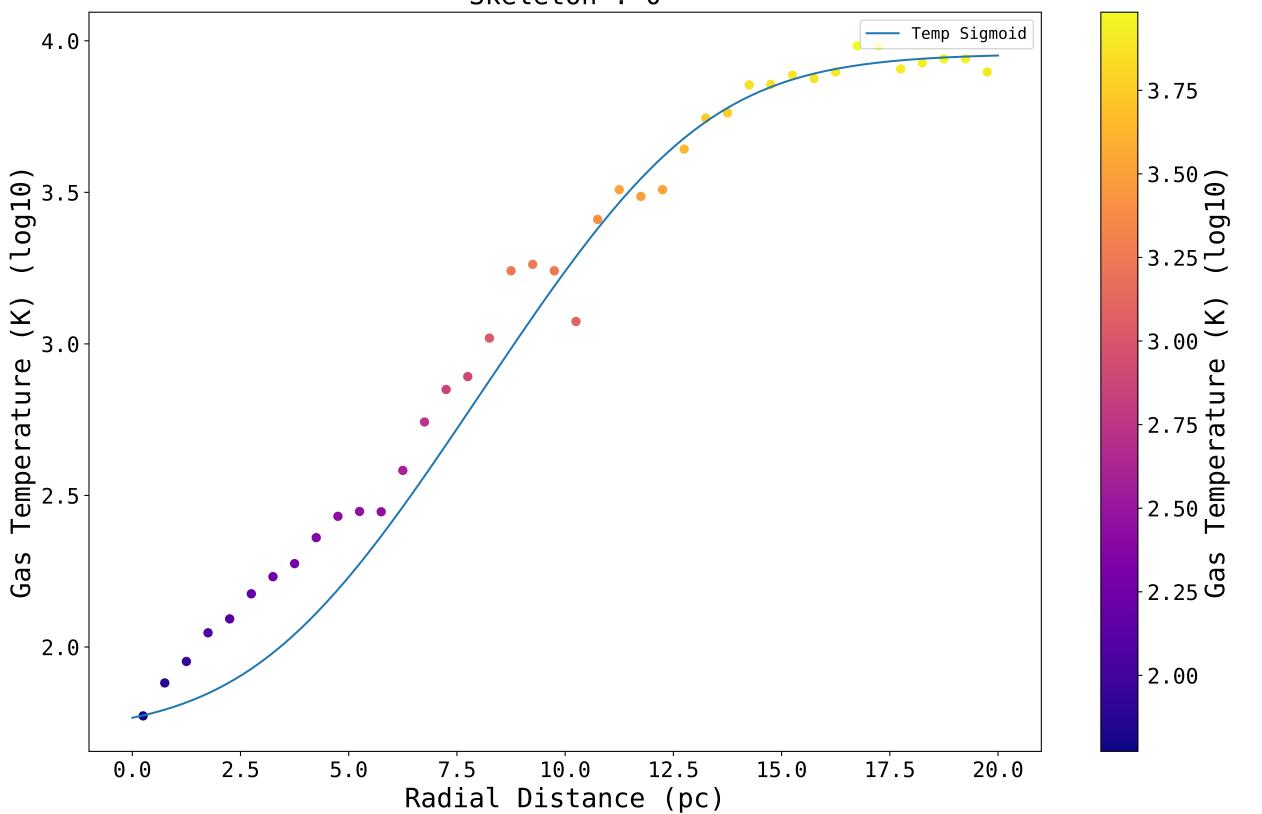
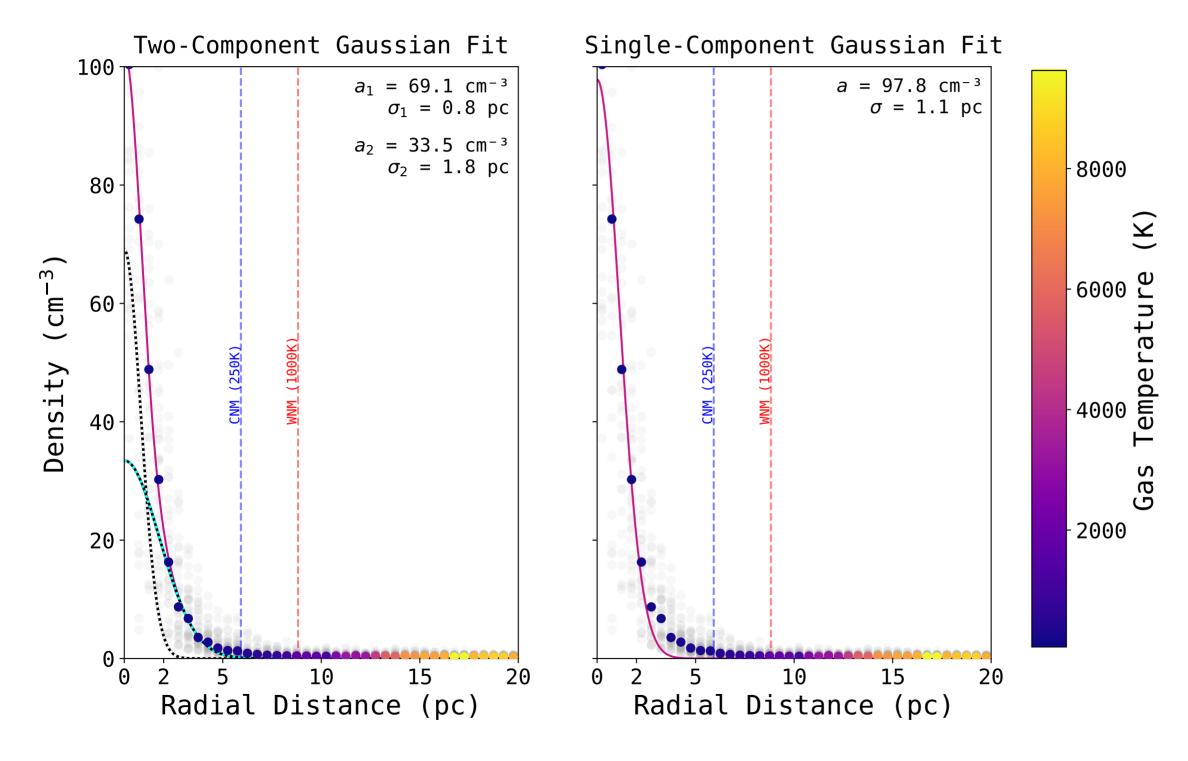
Gas Temperature Sigmoid Skeleton: 0



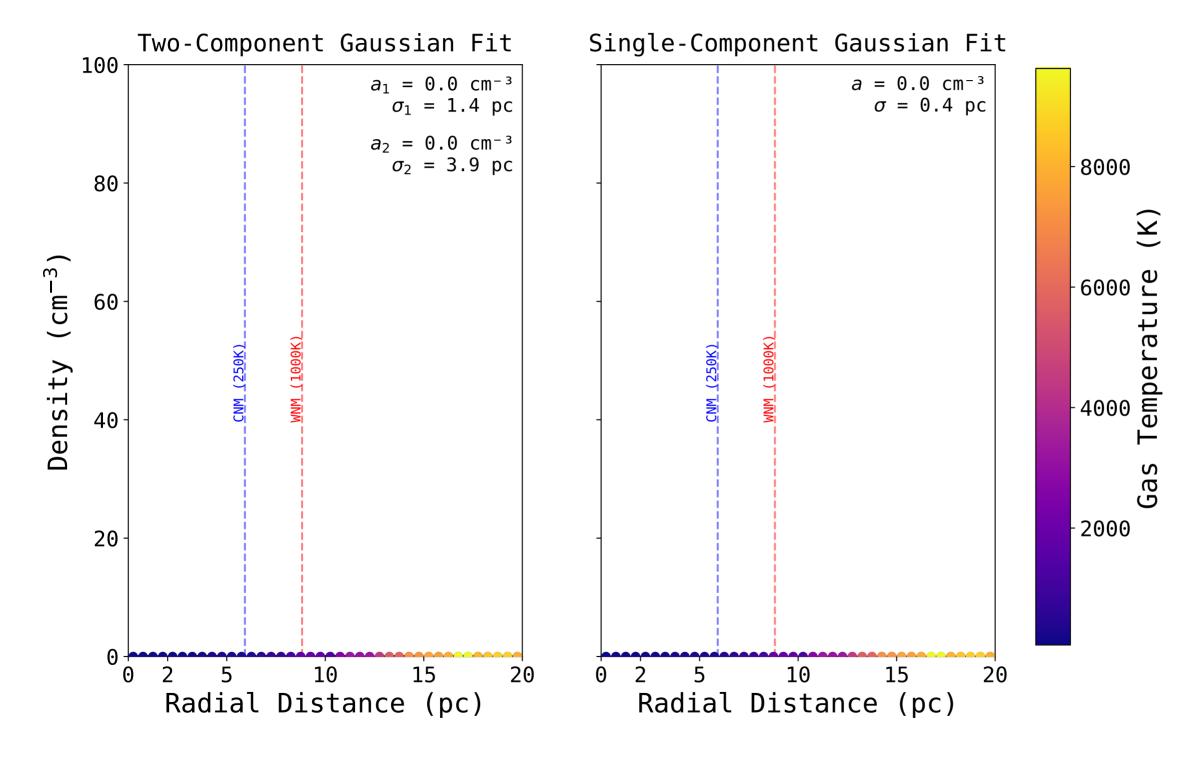
Gas Temperature Sigmoid (log10) Skeleton: 0



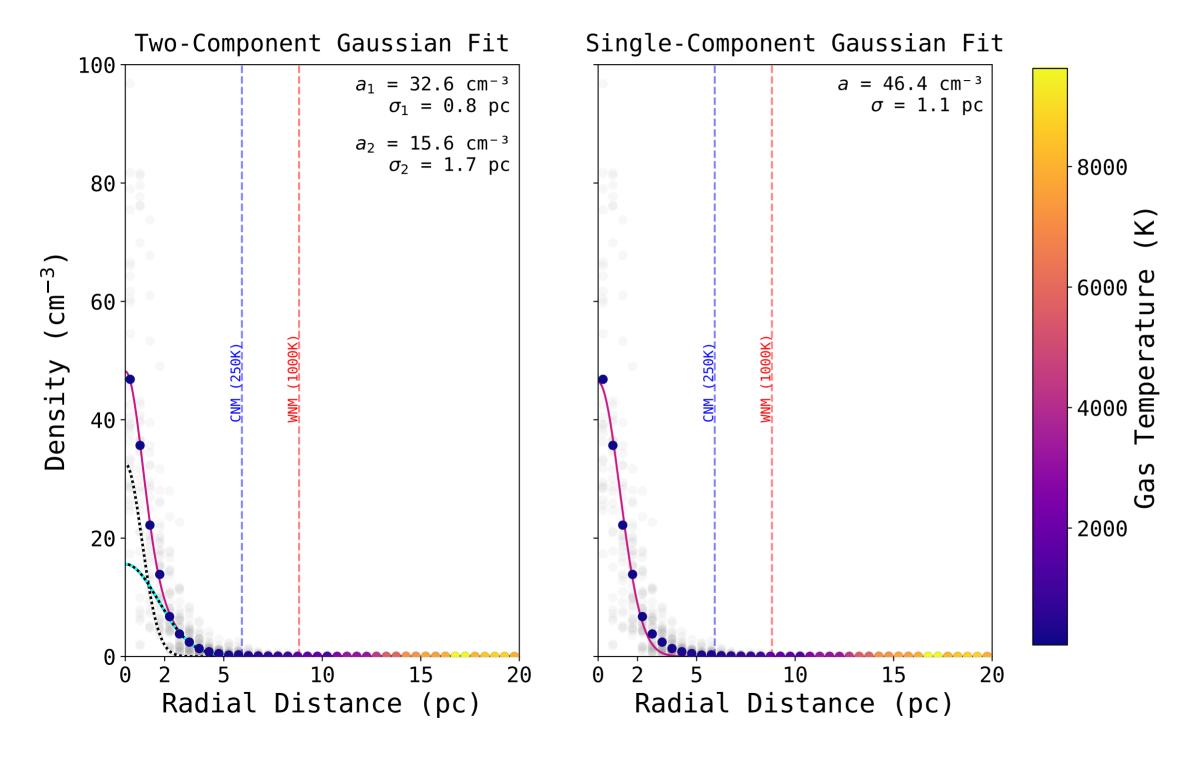
 $n_{H,tot}$ : Skeleton 0



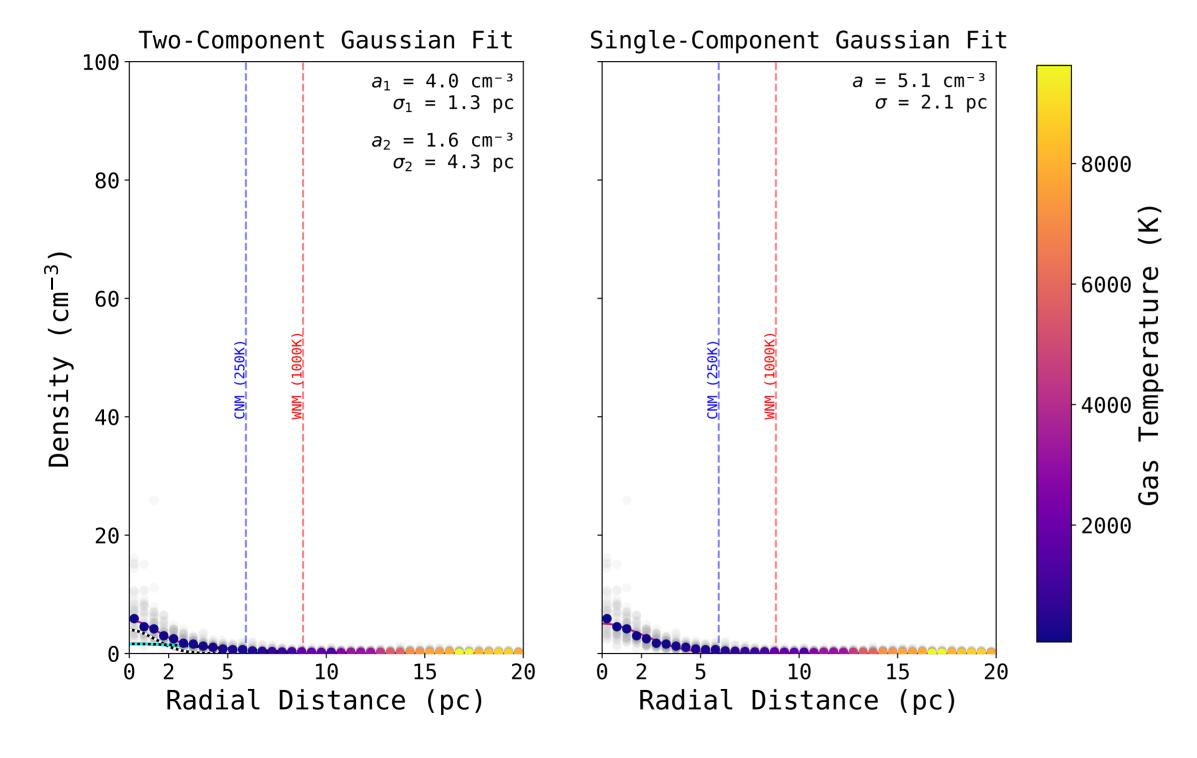
## $n_{CO}$ : Skeleton 0



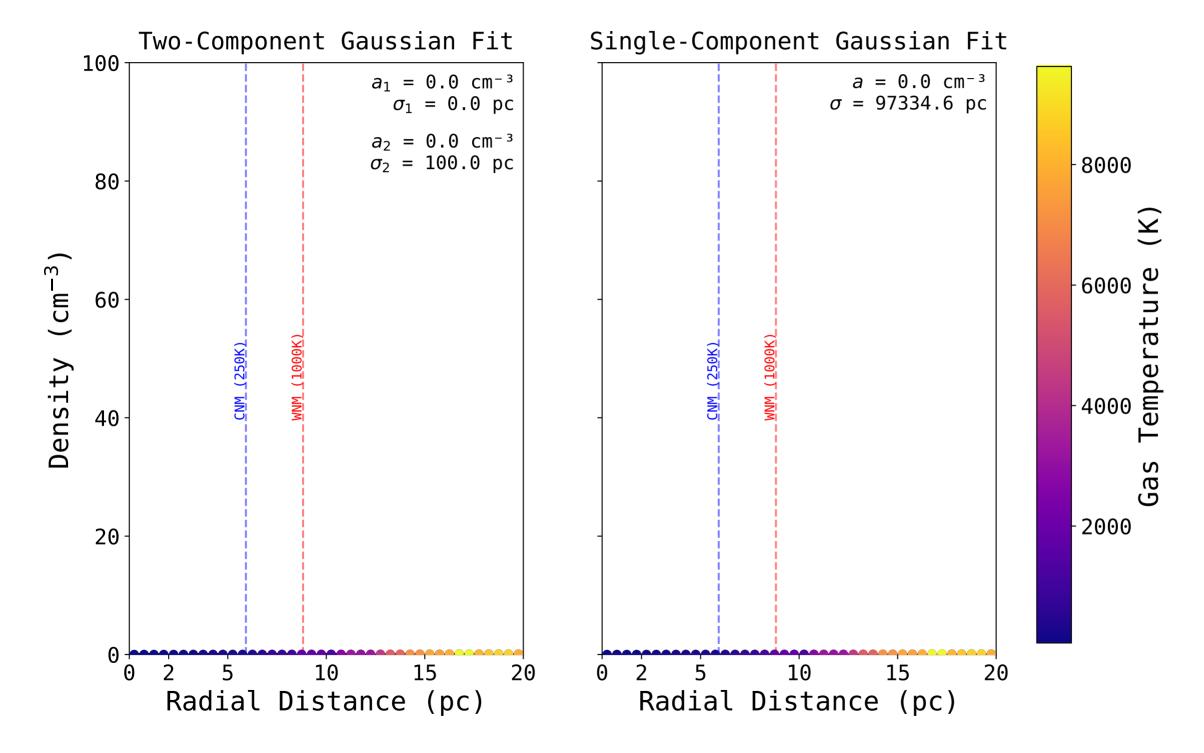
 $n_{H,2}$ : Skeleton 0

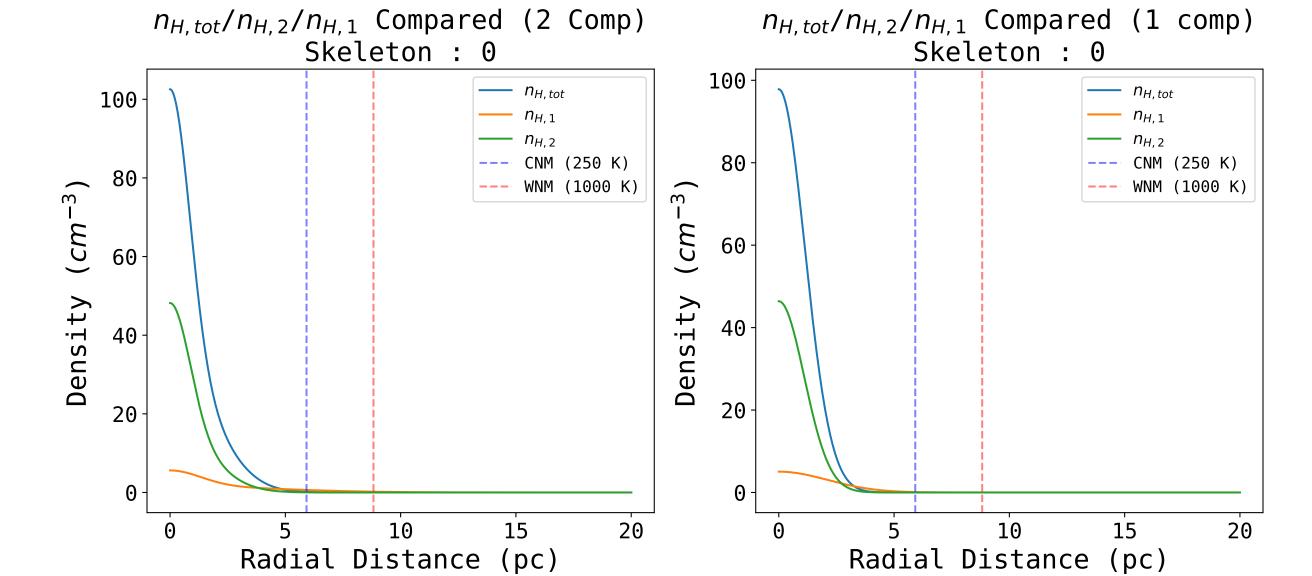


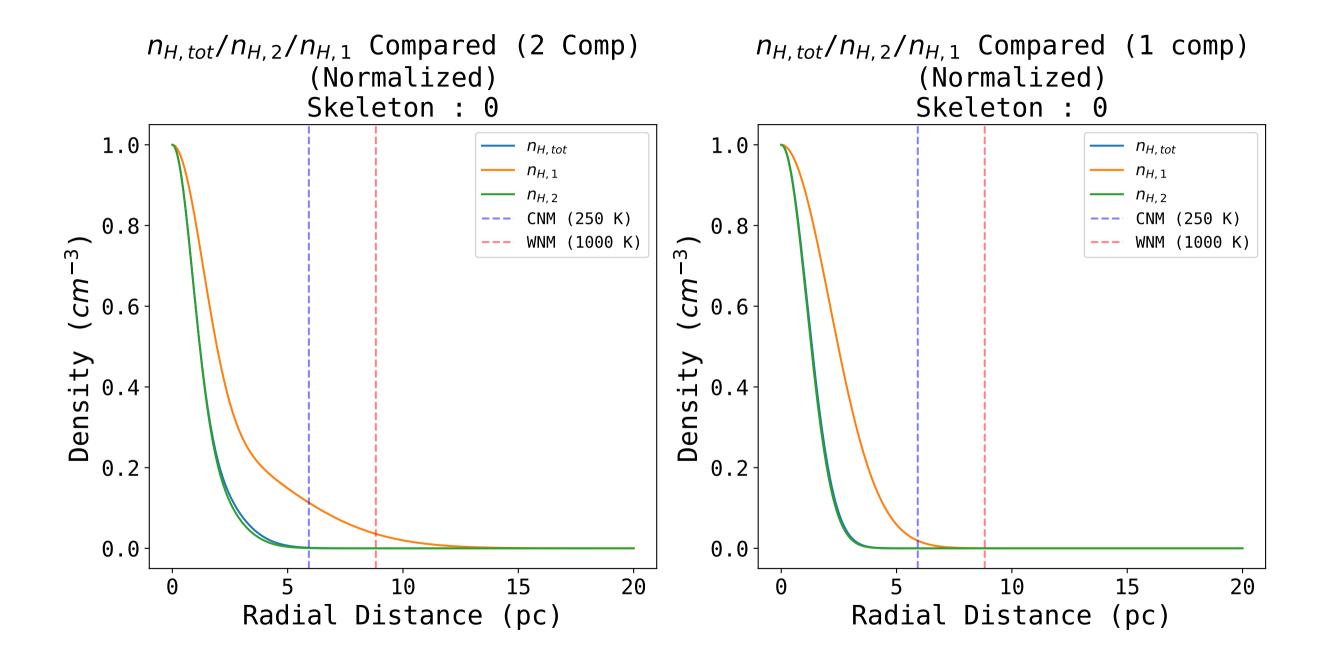
 $n_{H,1}$ : Skeleton 0



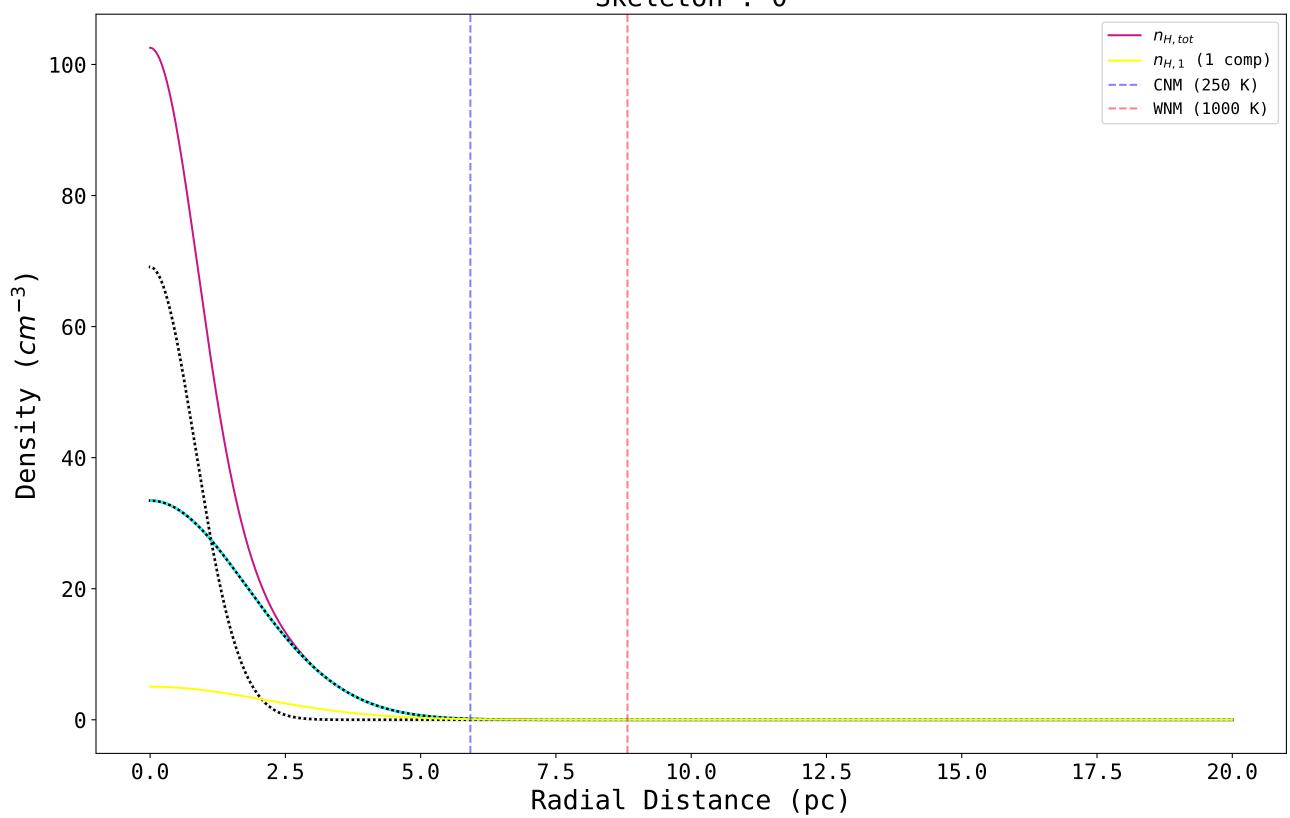
 $n_{H+}$ : Skeleton 0



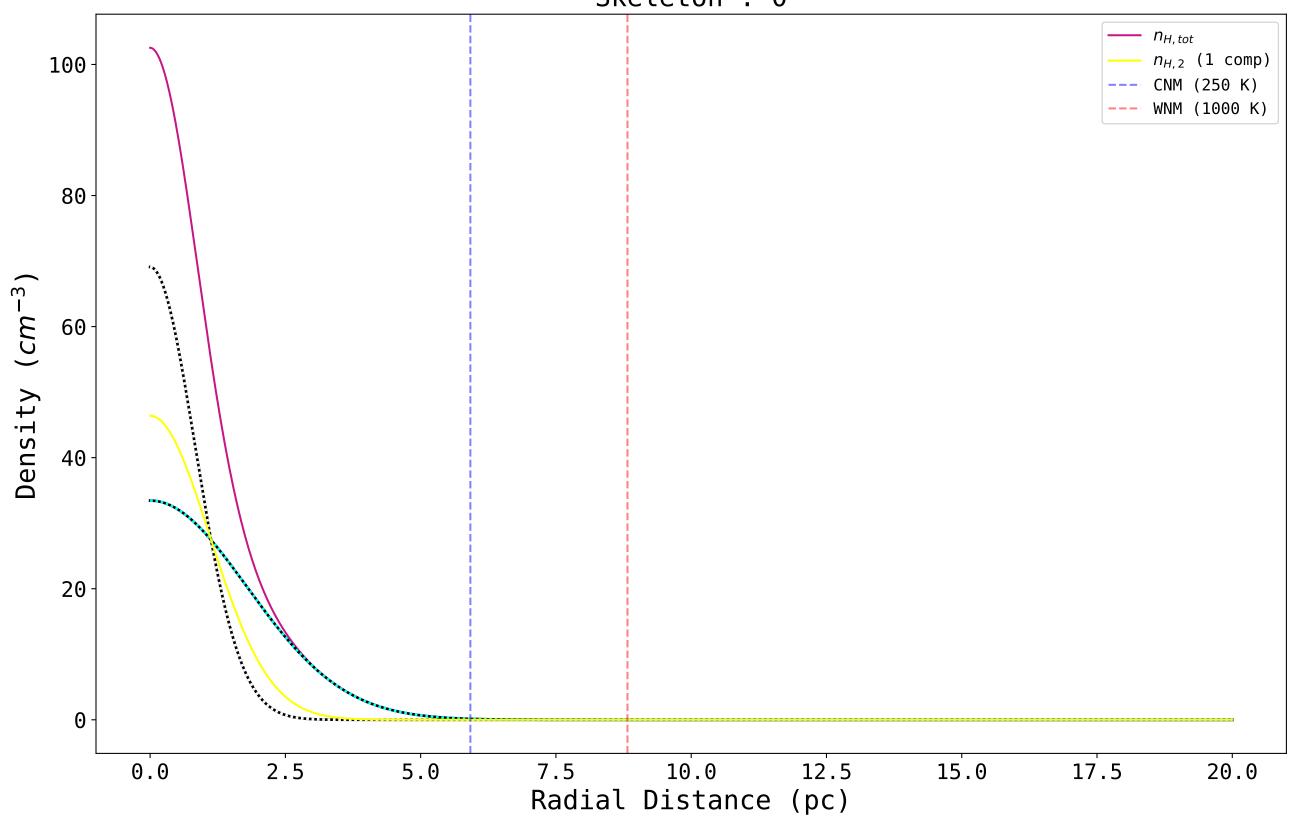




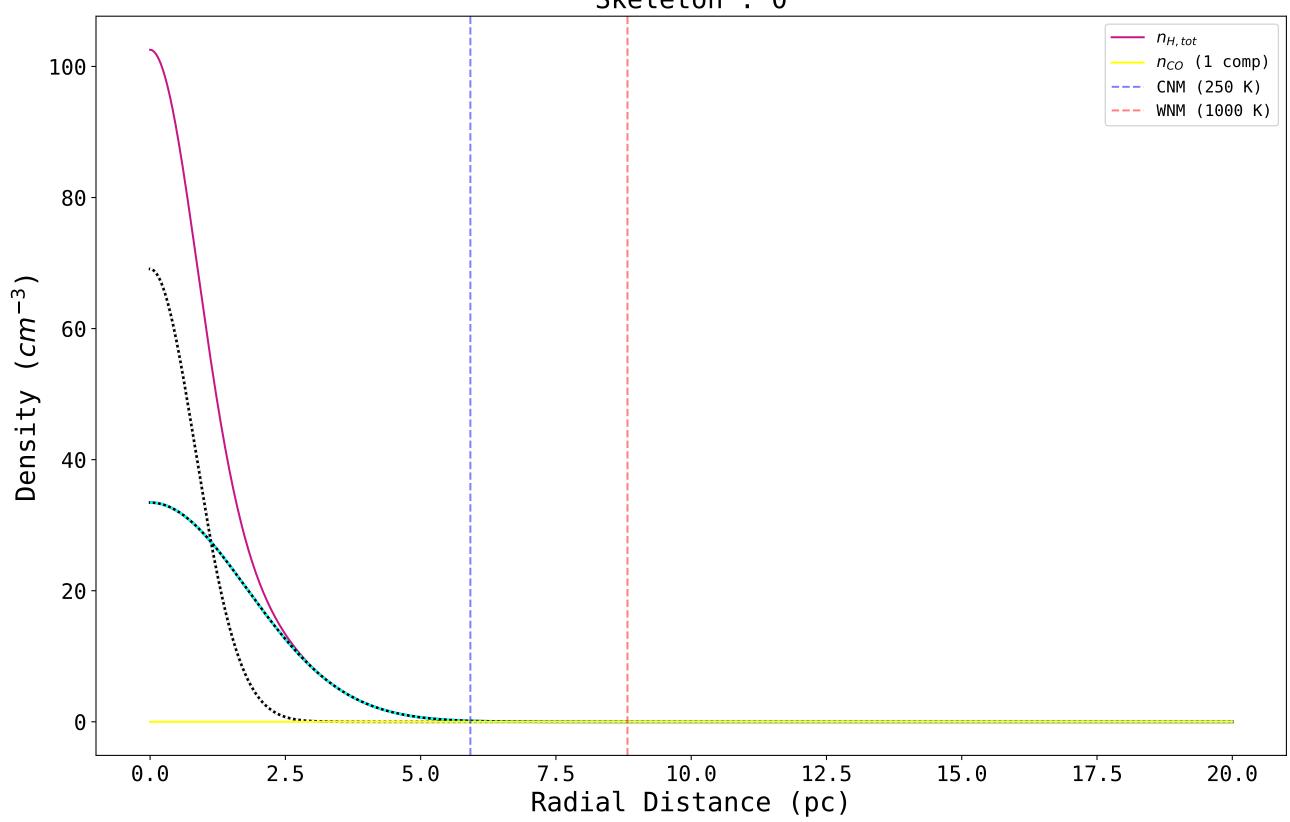
 $n_{H,tot}$  compared with  $n_{H,1}$  (1 comp) Skeleton : 0



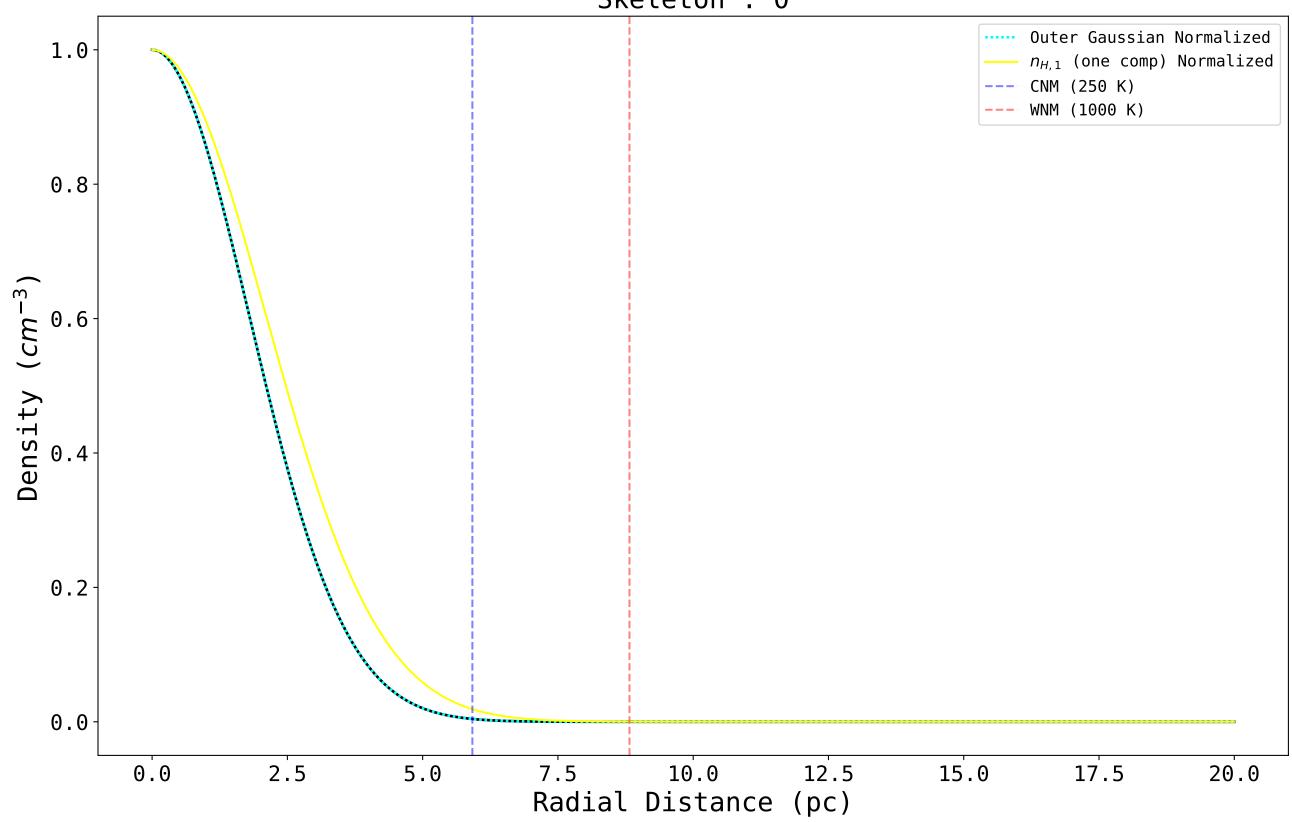
 $n_{H,tot}$  compared with  $n_{H,2}$  (1 comp) Skeleton : 0



 $n_{H,\,tot}$  compared with  $n_{CO}$  (1 comp) Skeleton : 0



 $n_{H,\,1}$  and Outer Gaussian Normalized Skeleton : 0



 $n_{H,\,2}$  and Inner Gaussian Normalized Skeleton : 0

