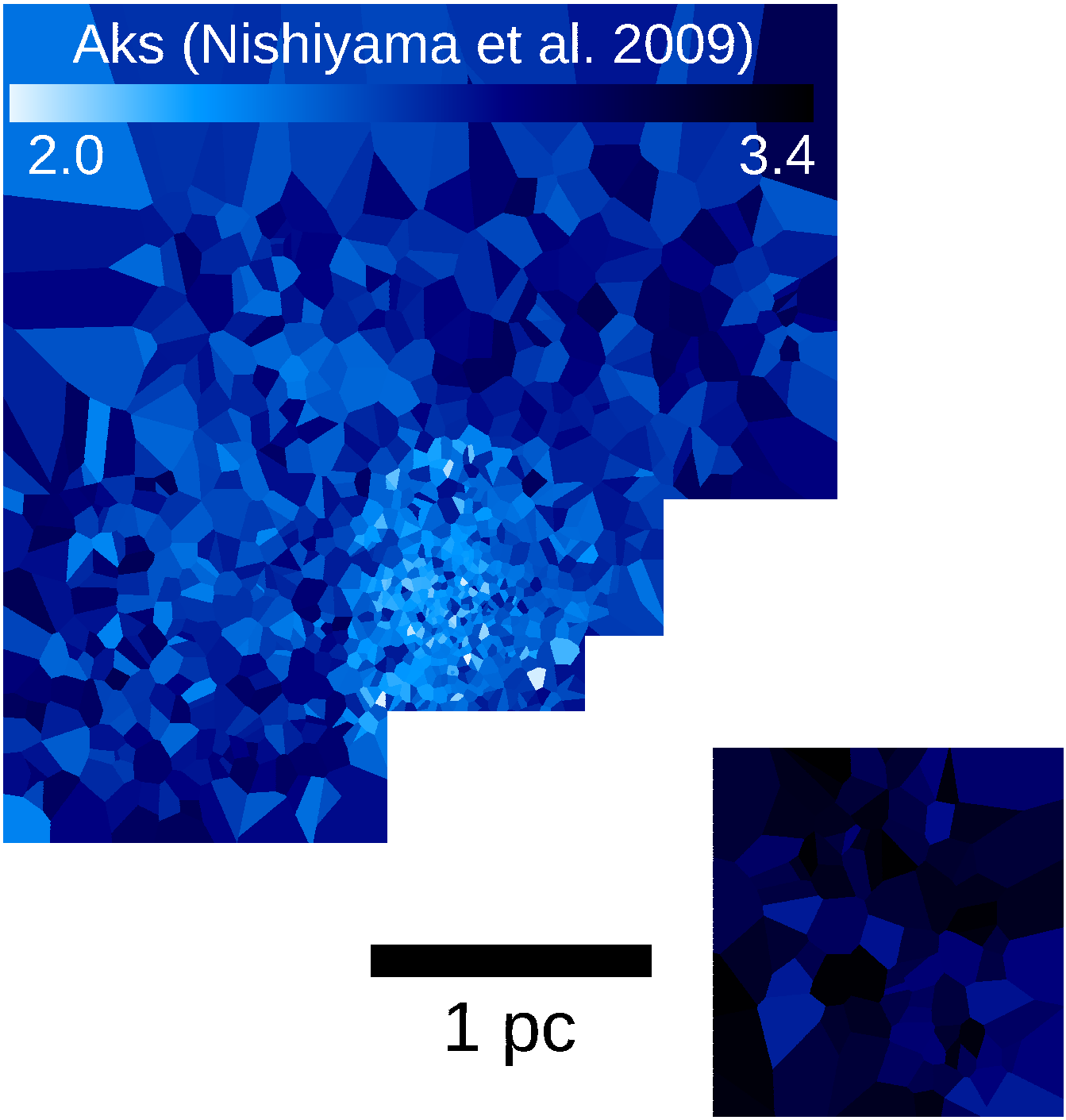
Aks (Nishiyama et al. 2009)
2.0
3.4
1 pc