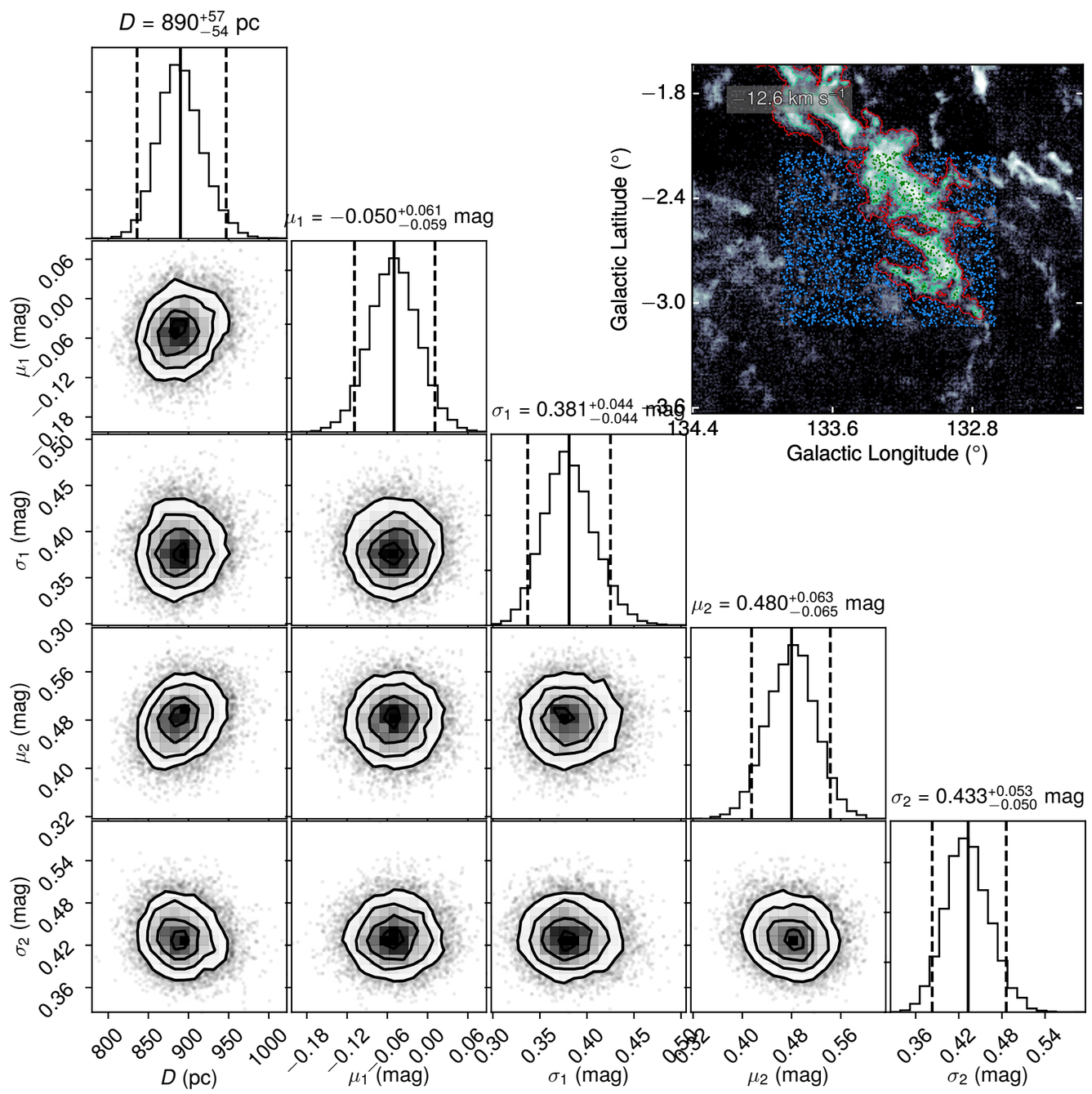
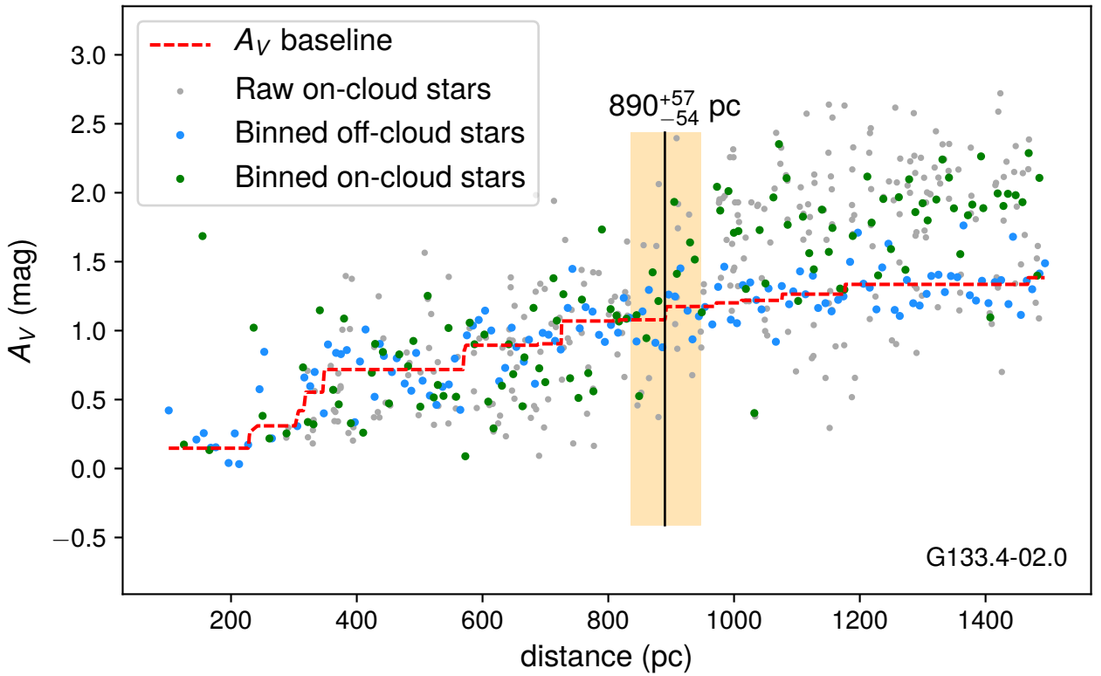
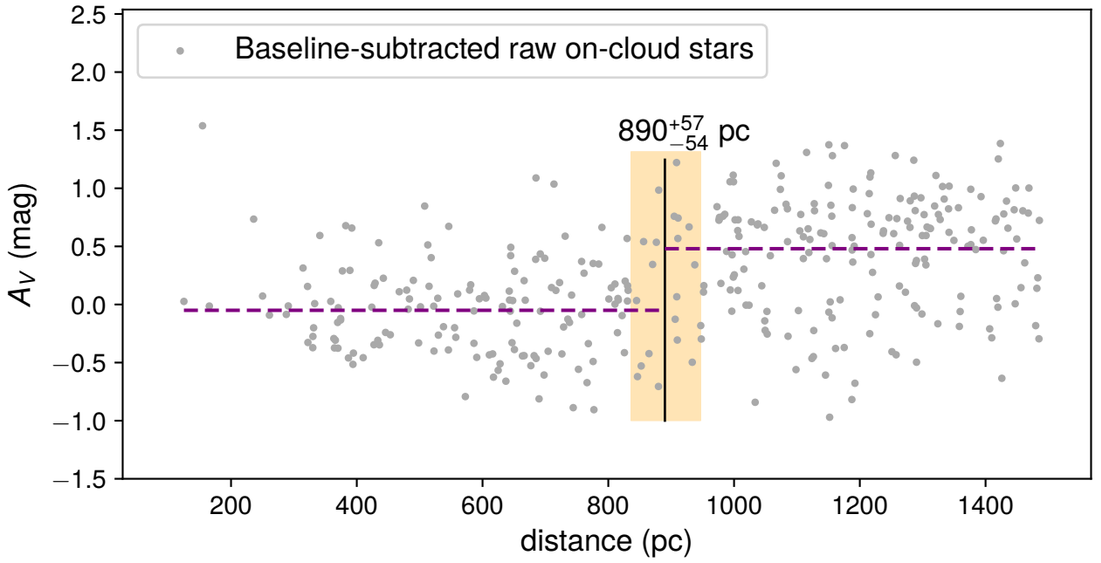

D = 890$^{+57}_{-54}$ pc
μ_1 = −0.050$^{+0.061}_{-0.059}$ mag
σ_1 = 0.381$^{+0.044}_{-0.044}$ mag
μ_2 = 0.480$^{+0.063}_{-0.065}$ mag
σ_2 = 0.433$^{+0.053}_{-0.050}$ mag
D (pc)
μ_1 (mag)
σ_1 (mag)
μ_2 (mag)
σ_2 (mag)
−12.6 km s^{-1}
Galactic Latitude (°)
Galactic Longitude (°)


A_V baseline
Raw on-cloud stars
Binned off-cloud stars
Binned on-cloud stars
890$^{+57}_{-54}$ pc
G133.4-02.0
A_V (mag)
distance (pc)


Baseline-subtracted raw on-cloud stars
890$^{+57}_{-54}$ pc
A_V (mag)
distance (pc)