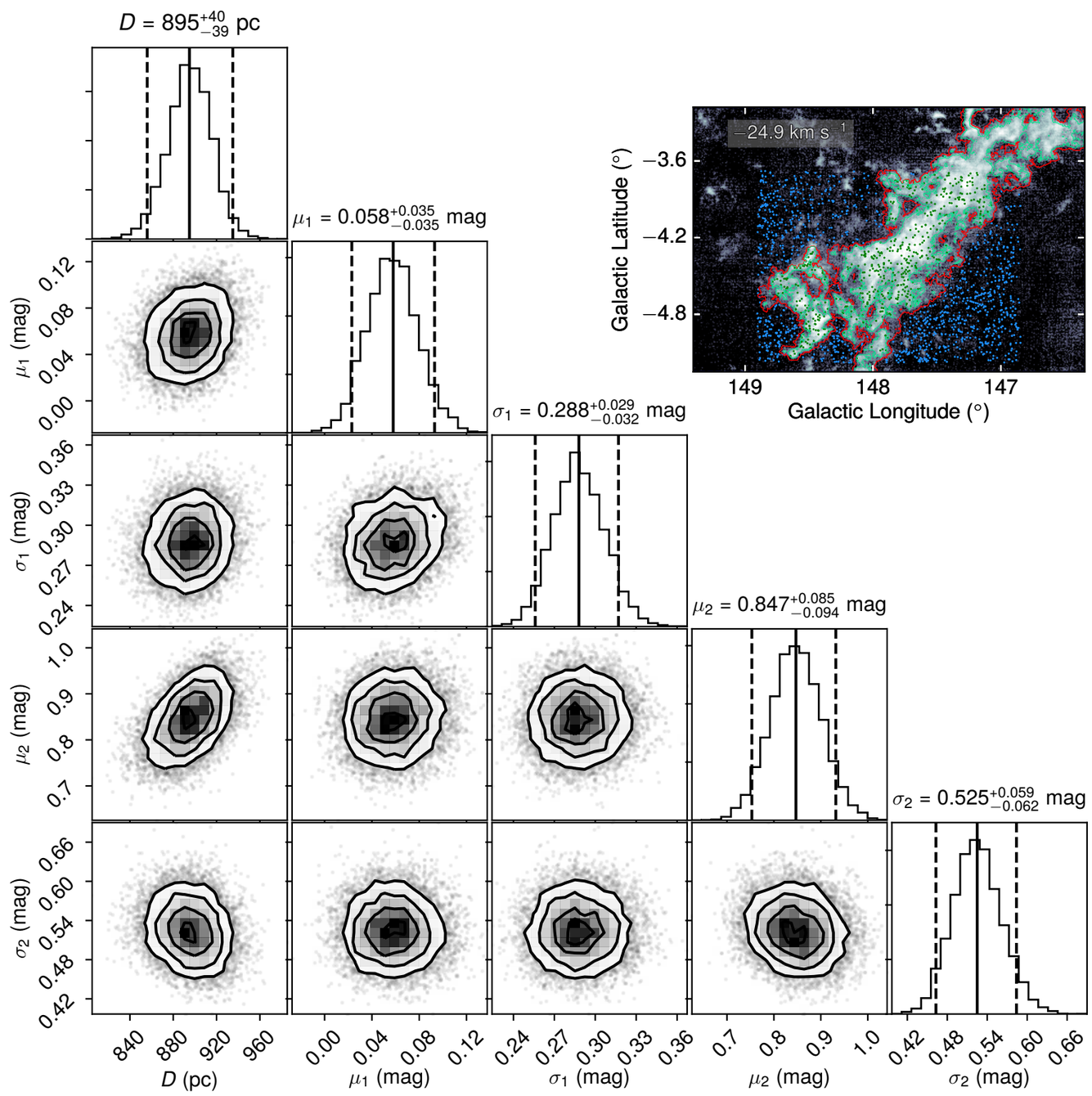
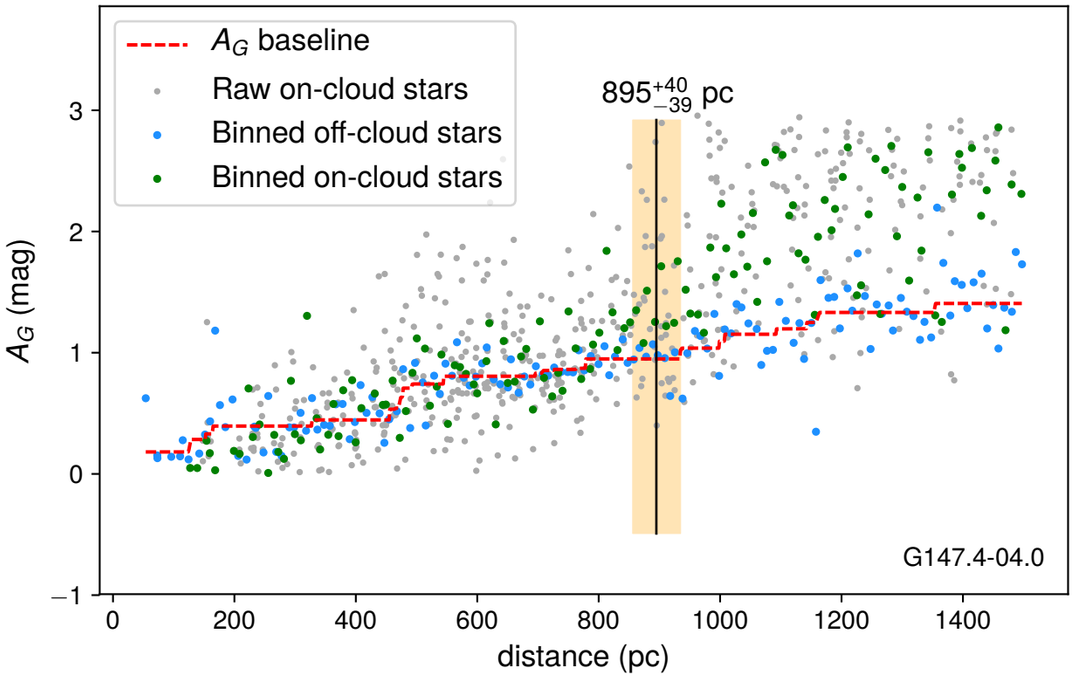
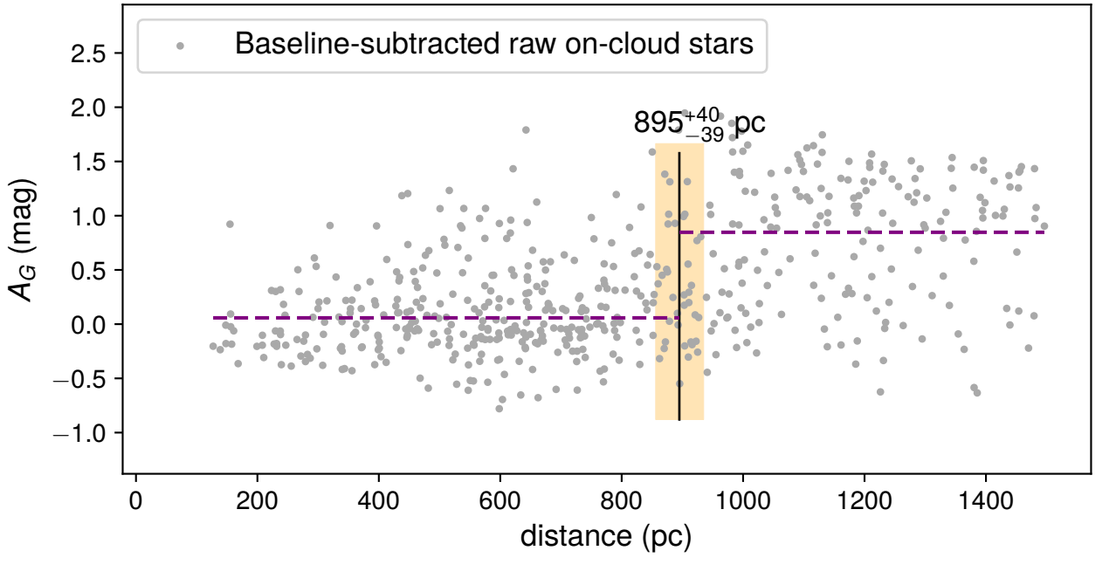

D = 895$^{+40}_{-39}$ pc
μ_1 = 0.058$^{+0.035}_{-0.035}$ mag
σ_1 = 0.288$^{+0.029}_{-0.032}$ mag
μ_2 = 0.847$^{+0.085}_{-0.094}$ mag
σ_2 = 0.525$^{+0.059}_{-0.062}$ mag
D (pc)
μ_1 (mag)
σ_1 (mag)
μ_2 (mag)
σ_2 (mag)

−24.9 km s^{-1}
Galactic Latitude (°)
Galactic Longitude (°)


A_G baseline
Raw on-cloud stars
Binned off-cloud stars
Binned on-cloud stars
895$^{+40}_{-39}$ pc
G147.4-04.0
A_G (mag)
distance (pc)


Baseline-subtracted raw on-cloud stars
895$^{+40}_{-39}$ pc
A_G (mag)
distance (pc)