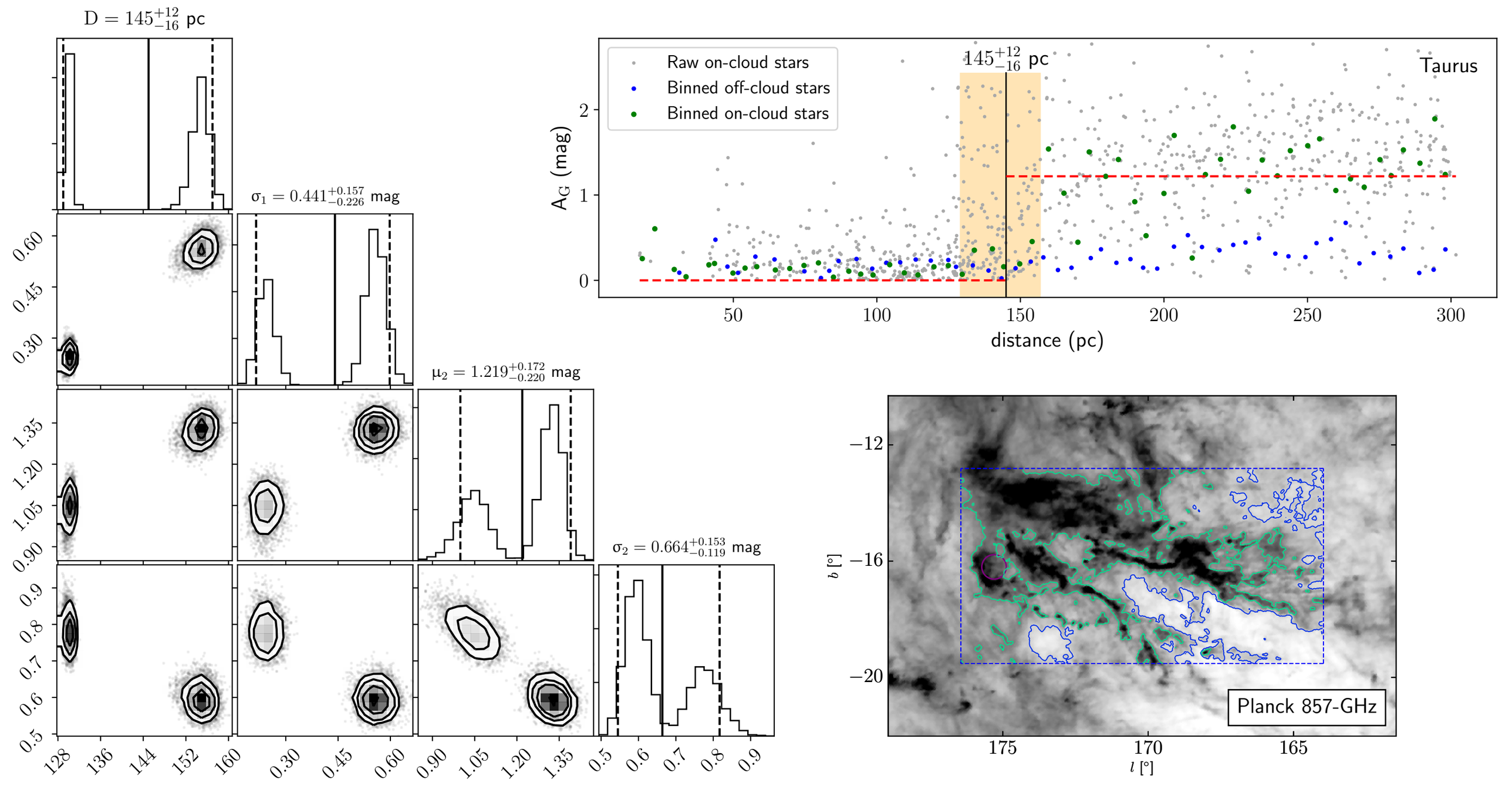
$D = 145^{+12}_{-16}$ pc
$\sigma_1 = 0.441^{+0.157}_{-0.226}$ mag
$\mu_2 = 1.219^{+0.172}_{-0.220}$ mag
$\sigma_2 = 0.664^{+0.153}_{-0.119}$ mag
Raw on-cloud stars
Binned off-cloud stars
Binned on-cloud stars
145^{+12}_{-16} pc
Taurus
A_G (mag)
distance (pc)
Planck 857-GHz
b [°]
l [°]