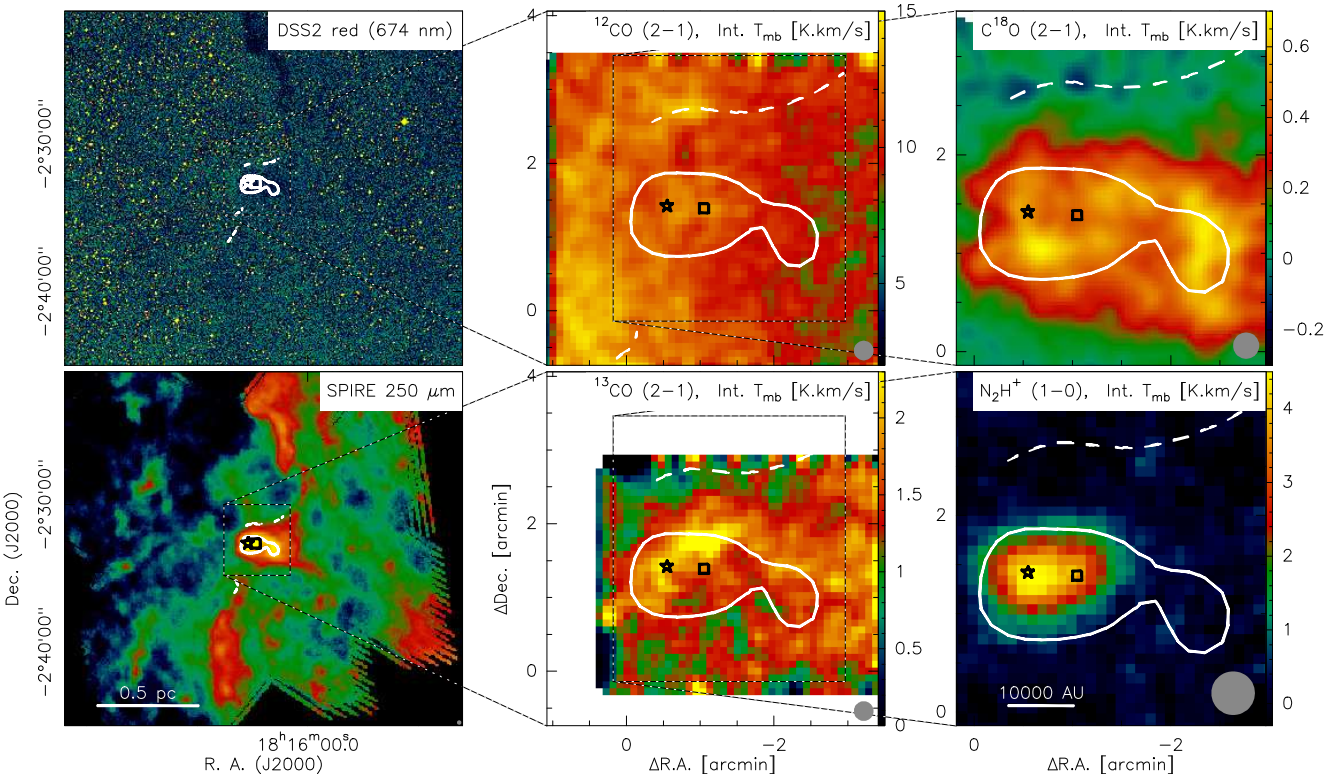
DSS2 red (674 nm)
SPIRE 250 μm
0.5 pc
^{12}CO (2−1), Int. T_{mb} [K.km/s]
^{13}CO (2−1), Int. T_{mb} [K.km/s]
$C^{18}O$ (2−1), Int. T_{mb} [K.km/s]
N_2H^+ (1−0), Int. T_{mb} [K.km/s]
10000 AU
Dec. (J2000)
−2°30'00"
−2°40'00"
$18^h16^m00.^s0$
R. A. (J2000)
ΔDec. [arcmin]
ΔR.A. [arcmin]