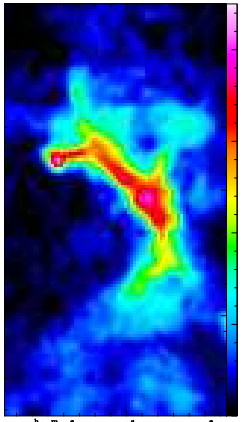
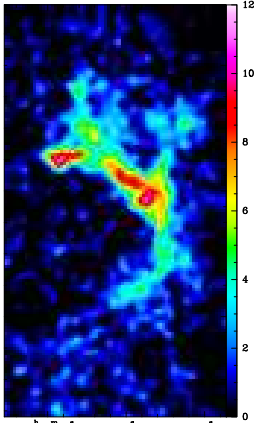
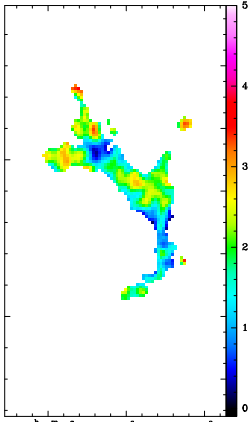


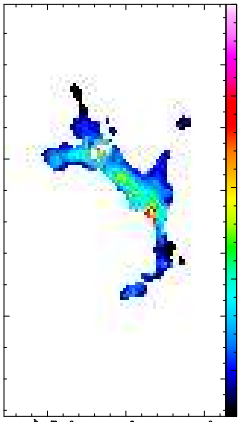
(a) ^{13}CO (2–1)



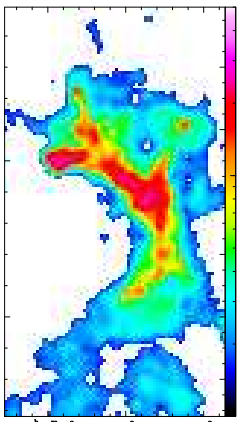
(b) C^{18}O (2–1)



(c) Optical depth



(d) Excitation temperature



(e) H_2 column density