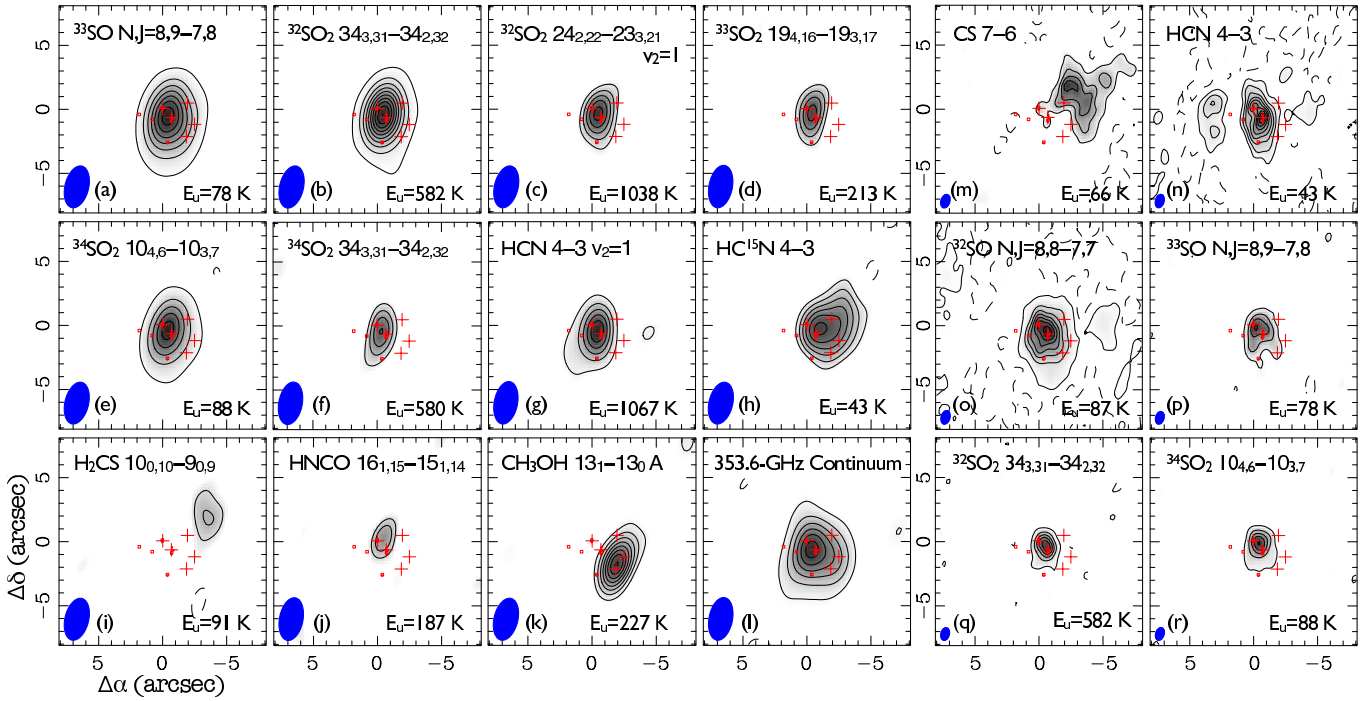
33SO NJ=8,9–7,8
32SO2 343,31–342,32
32SO2 242,22–233,21 v2=1
33SO2 194,16–193,17
CS 7–6
HCN 4–3
34SO2 104,6–103,7
34SO2 343,31–342,32
HCN 4–3 v2=1
HC15N 4–3
32SO NJ=8,8–7,7
33SO NJ=8,9–7,8
H2CS 100,10–90,9
HNCO 161,15–151,14
CH3OH 131–130 A
353.6-GHz Continuum
32SO2 343,31–342,32
34SO2 104,6–103,7
(a) Eu=78 K
(b) Eu=582 K
(c) Eu=1038 K
(d) Eu=213 K
(m) Eu=66 K
(n) Eu=43 K
(e) Eu=88 K
(f) Eu=580 K
(g) Eu=1067 K
(h) Eu=43 K
(o) Eu=87 K
(p) Eu=78 K
(i) Eu=91 K
(j) Eu=187 K
(k) Eu=227 K
(l)
(q) Eu=582 K
(r) Eu=88 K
Δδ (arcsec)
Δα (arcsec)