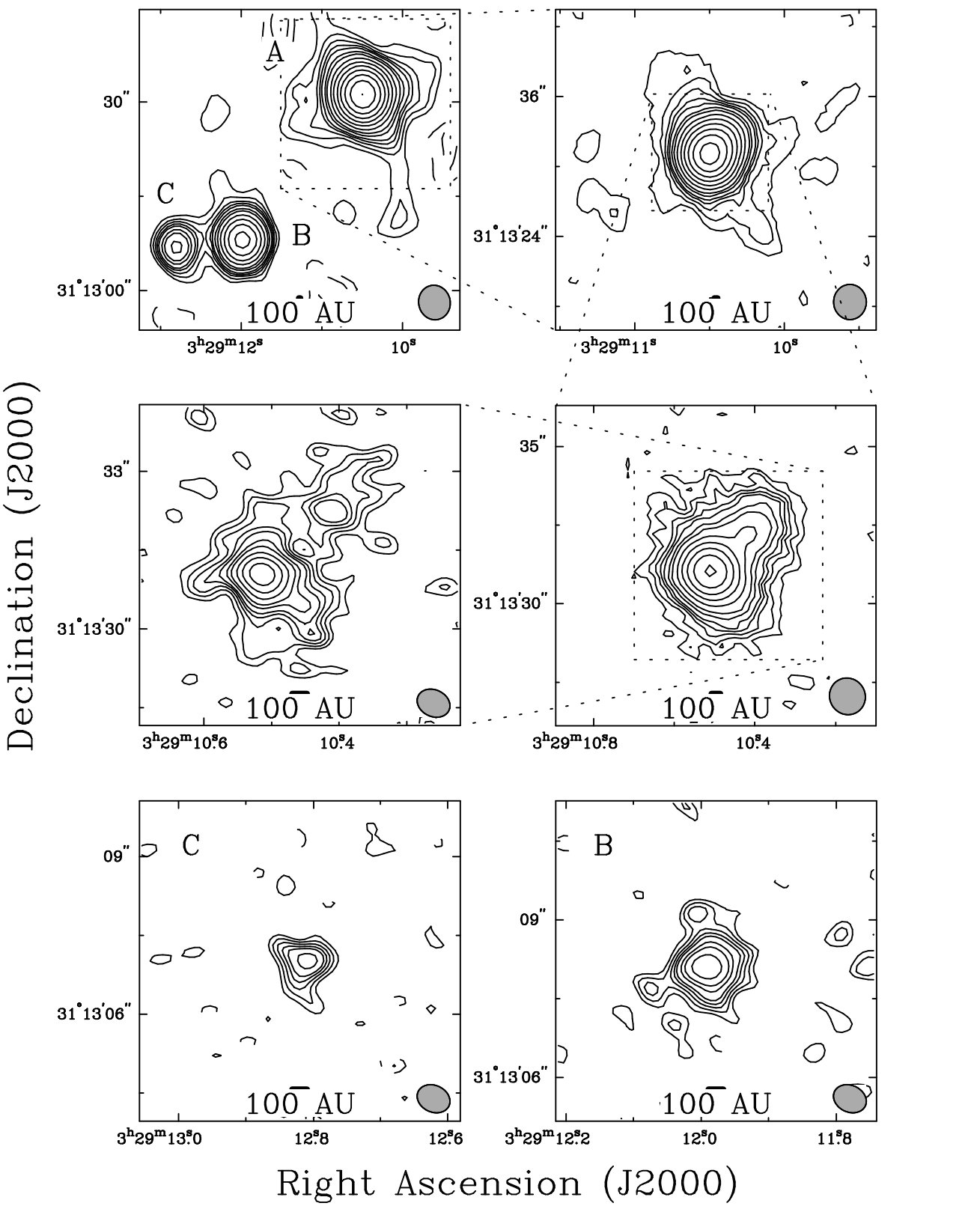
NGC 1333 IRAS4 λ = 2.7 mm Emission
A
B
C
30″
31°13′00″
3h29m12s
10s
100 AU
36″
31°13′24″
3h29m11s
10s
100 AU
33″
31°13′30″
3h29m10s.6
10s.4
100 AU
35″
31°13′30″
3h29m10s.8
10s.4
100 AU
09″
31°13′06″
3h29m13s.0
12s.8
12s.6
100 AU
09″
31°13′06″
3h29m12s.2
12s.0
11s.8
100 AU
Declination (J2000)
Right Ascension (J2000)