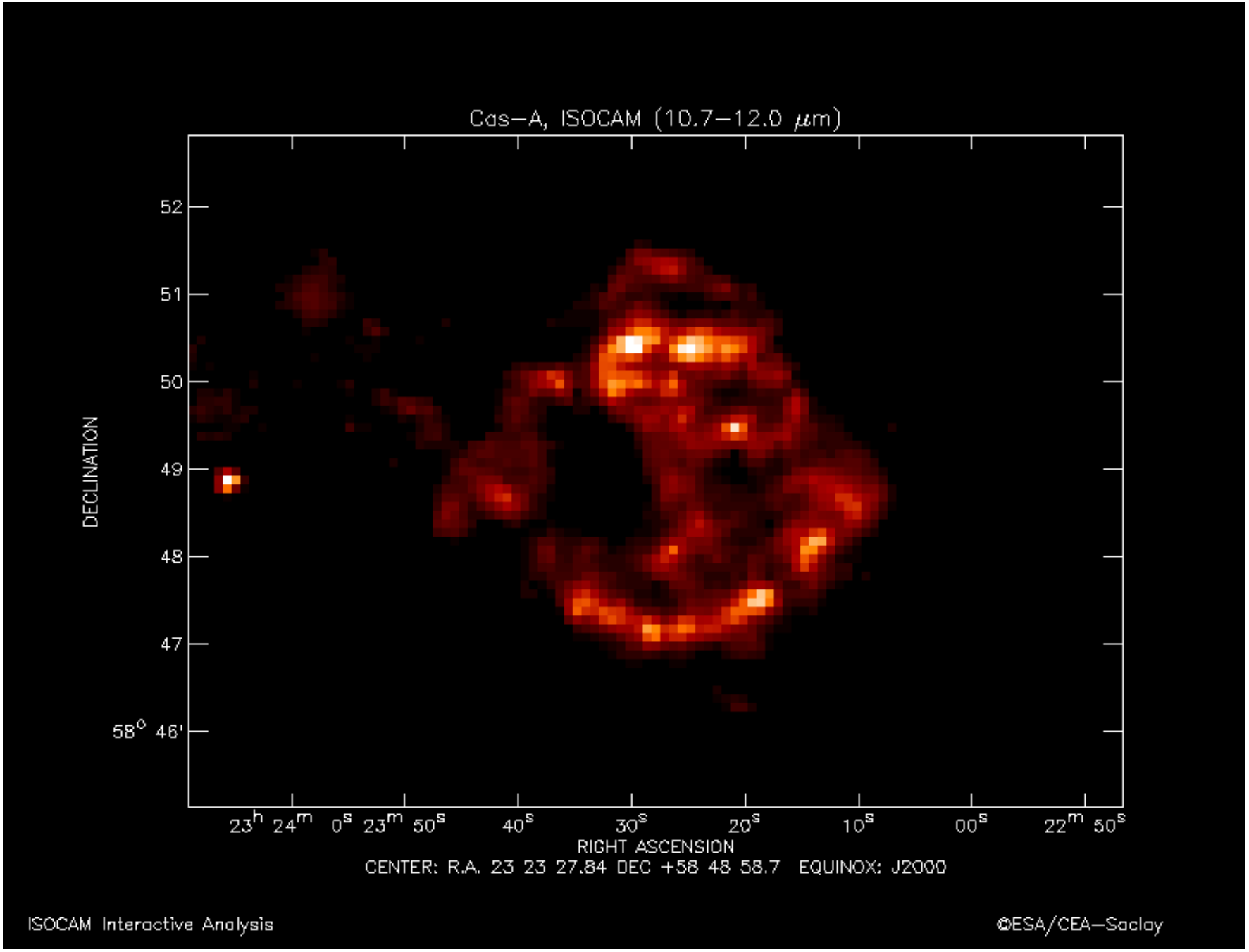
Cas−A, ISOCAM (10.7−12.0 μm)
52
51
50
49
48
47
58° 46'
DECLINATION
23h 24m 0s
23m 50s
40s
30s
20s
10s
00s
22m 50s
RIGHT ASCENSION
CENTER: R.A. 23 23 27.84 DEC +58 48 58.7 EQUINOX: J2000
ISOCAM Interactive Analysis
©ESA/CEA−Saclay