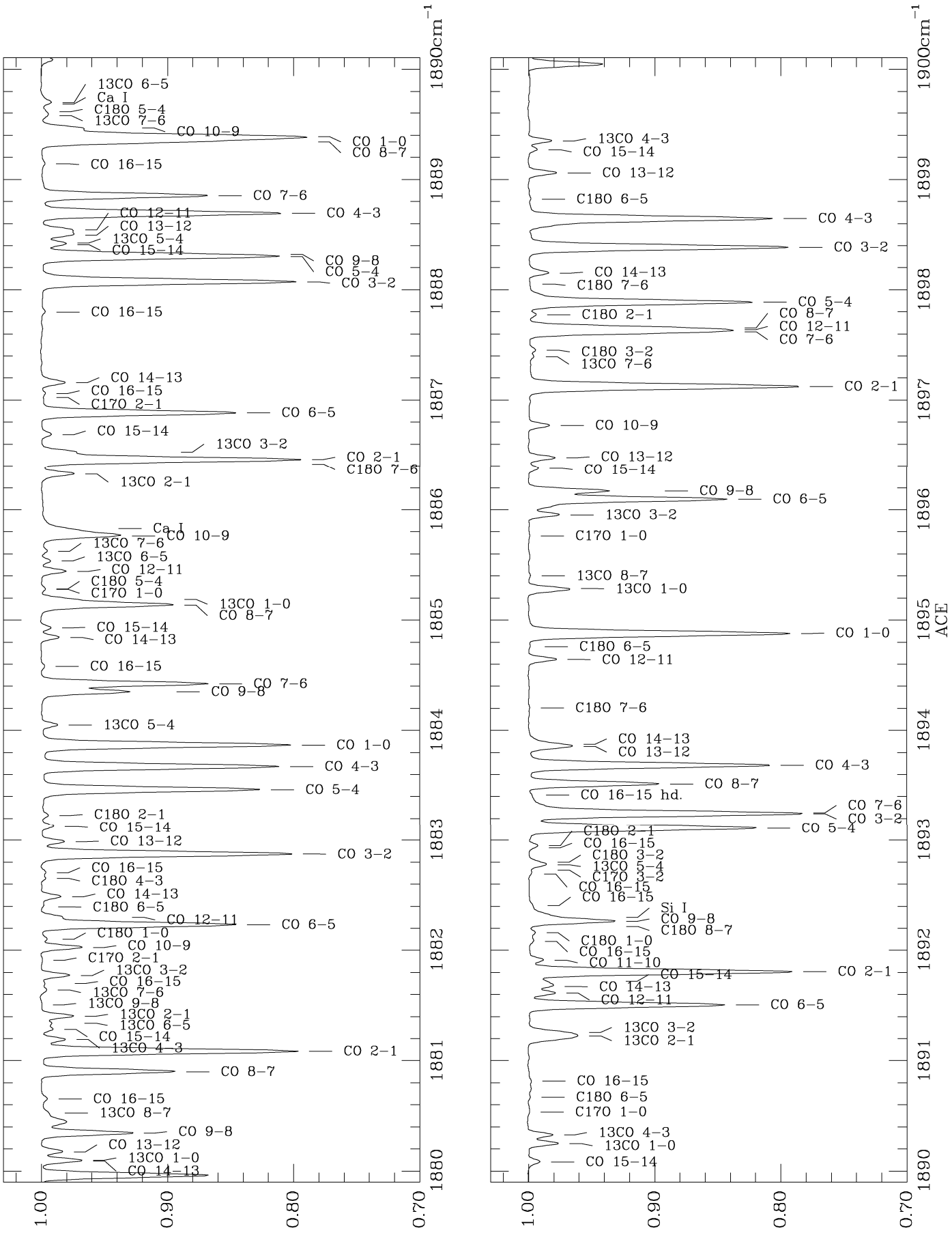
1890cm^{-1}
13CO 6–5
Ca I
C18O 5–4
13CO 7–6
CO 10–9
CO 1–0
CO 8–7
CO 16–15
CO 7–6
CO 12–11
CO 4–3
CO 13–12
13CO 5–4
CO 15–14
CO 9–8
CO 5–4
CO 3–2
CO 16–15
CO 14–13
CO 16–15
C17O 2–1
CO 6–5
CO 15–14
13CO 3–2
CO 2–1
C18O 7–6
13CO 2–1
Ca I
CO 10–9
13CO 7–6
13CO 6–5
CO 12–11
C18O 5–4
C17O 1–0
13CO 1–0
CO 8–7
CO 15–14
CO 14–13
CO 16–15
CO 7–6
CO 9–8
13CO 5–4
CO 1–0
CO 4–3
CO 5–4
C18O 2–1
CO 15–14
CO 13–12
CO 3–2
CO 16–15
C18O 4–3
CO 14–13
C18O 6–5
CO 12–11
CO 6–5
C18O 1–0
CO 10–9
C17O 2–1
13CO 3–2
CO 16–15
13CO 7–6
13CO 9–8
13CO 2–1
13CO 6–5
CO 15–14
13CO 4–3
CO 2–1
CO 8–7
CO 16–15
13CO 8–7
CO 9–8
CO 13–12
13CO 1–0
CO 14–13
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1.00
0.90
0.80
0.70
1900cm^{-1}
13CO 4–3
CO 15–14
CO 13–12
C18O 6–5
CO 4–3
CO 3–2
CO 14–13
C18O 7–6
CO 5–4
C18O 2–1
CO 8–7
CO 12–11
CO 7–6
C18O 3–2
13CO 7–6
CO 2–1
CO 10–9
CO 13–12
CO 15–14
CO 9–8
CO 6–5
13CO 3–2
C17O 1–0
13CO 8–7
13CO 1–0
CO 1–0
C18O 6–5
CO 12–11
C18O 7–6
CO 14–13
CO 13–12
CO 4–3
CO 8–7
CO 16–15 hd.
CO 7–6
CO 3–2
CO 5–4
C18O 2–1
CO 16–15
C18O 3–2
13CO 5–4
C17O 3–2
CO 16–15
CO 16–15
Si I
CO 9–8
C18O 8–7
C18O 1–0
CO 16–15
CO 11–10
CO 15–14
CO 2–1
CO 14–13
CO 12–11
CO 6–5
13CO 3–2
13CO 2–1
CO 16–15
C18O 6–5
C17O 1–0
13CO 4–3
13CO 1–0
CO 15–14
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900
1.00
0.90
0.80
0.70
ACE