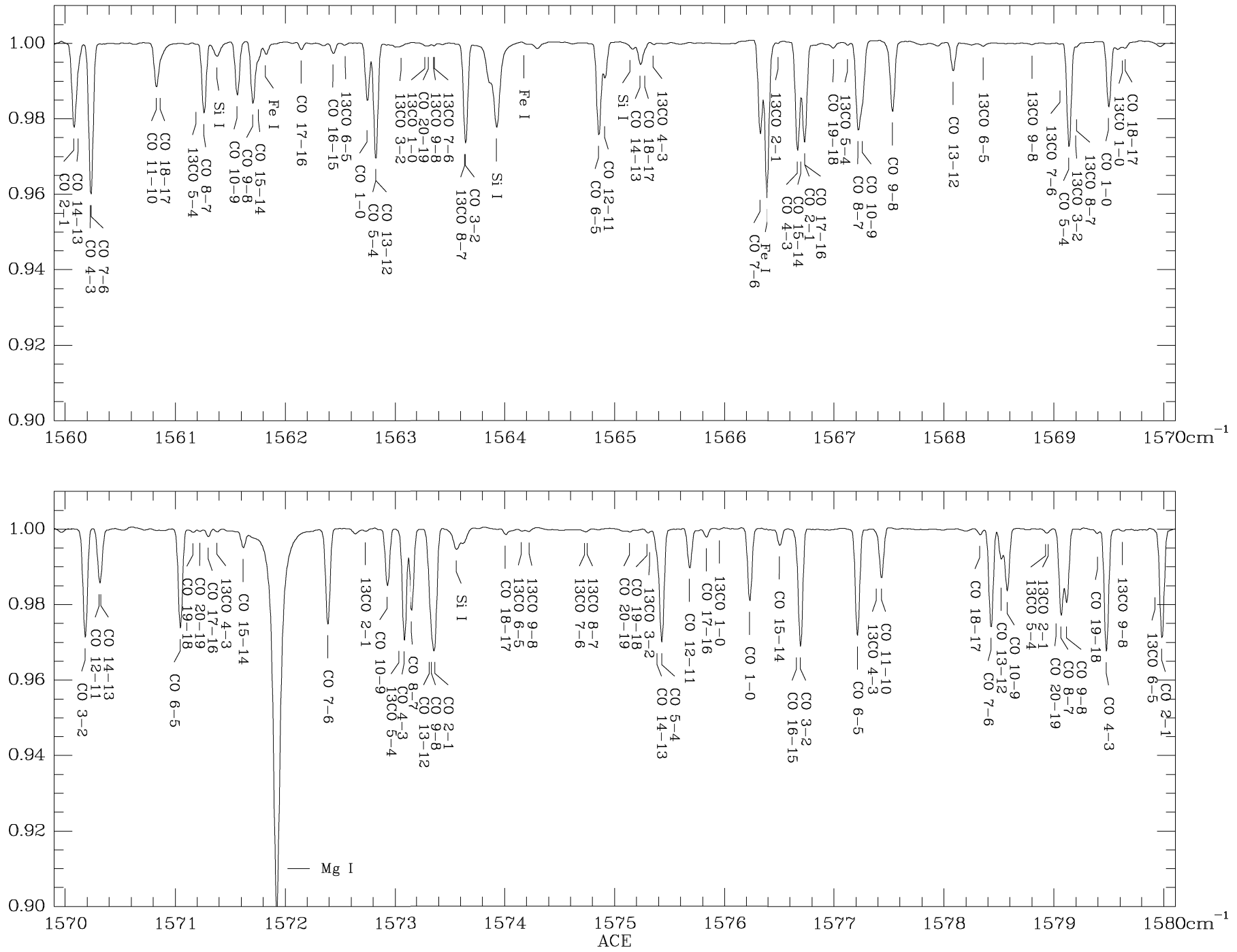
1.00
0.98
0.96
0.94
0.92
0.90
1560
1561
1562
1563
1564
1565
1566
1567
1568
1569
1570cm^{-1}
CO 18–17
13CO 1–0
CO 1–0
13CO 8–7
13CO 3–2
13CO 5–4
13CO 7–6
CO 5–4
13CO 9–8
CO 9–8
CO 13–12
13CO 6–5
CO 10–9
CO 8–7
CO 17–16
CO 2–1
CO 15–14
CO 4–3
13CO 2–1
Fe I
CO 7–6
13CO 4–3
CO 18–17
CO 14–13
Si I
CO 12–11
CO 6–5
13CO 7–6
13CO 9–8
CO 20–19
13CO 1–0
13CO 3–2
CO 3–2
13CO 8–7
Si I
CO 13–12
CO 5–4
CO 1–0
13CO 6–5
CO 16–15
CO 17–16
Fe I
CO 15–14
CO 9–8
Si I
CO 8–7
13CO 5–4
CO 18–17
CO 11–10
CO 14–13
CO 4–3
CO 7–6
CO 2–1
1.00
0.98
0.96
0.94
0.92
0.90
1570
1571
1572
1573
1574
1575
1576
1577
1578
1579
1580cm^{-1}
ACE
13CO 9–8
CO 2–1
13CO 6–5
CO 4–3
CO 19–18
CO 9–8
CO 8–7
CO 20–19
13CO 2–1
13CO 5–4
CO 10–9
CO 13–12
CO 18–17
CO 7–6
CO 11–10
13CO 4–3
CO 6–5
CO 3–2
CO 16–15
CO 15–14
13CO 1–0
CO 17–16
CO 12–11
CO 1–0
CO 5–4
CO 14–13
13CO 3–2
CO 19–18
CO 20–19
13CO 9–8
13CO 6–5
CO 18–17
13CO 8–7
13CO 7–6
Si I
CO 2–1
CO 9–8
CO 13–12
CO 8–7
13CO 4–3
CO 5–4
CO 10–9
13CO 2–1
CO 6–5
CO 15–14
13CO 4–3
CO 17–16
CO 20–19
CO 19–18
CO 6–5
CO 14–13
CO 12–11
CO 3–2
Mg I
CO 7–6
13CO 2–1
CO 10–9
13CO 5–4
CO 8–7
CO 4–3
CO 2–1
CO 9–8
CO 13–12