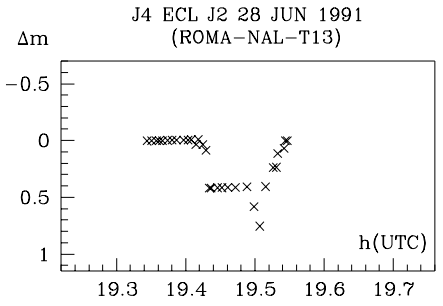
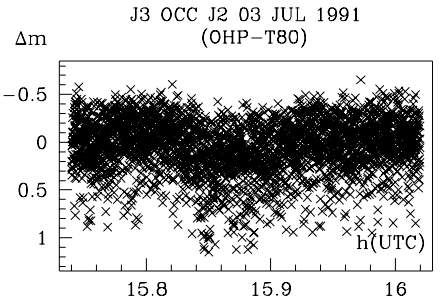
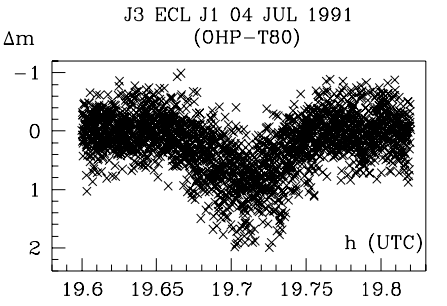
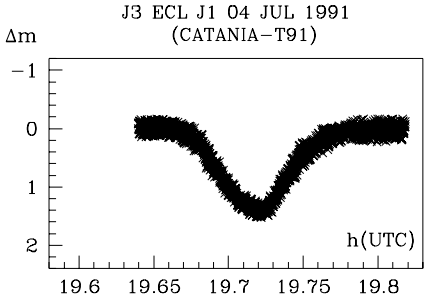
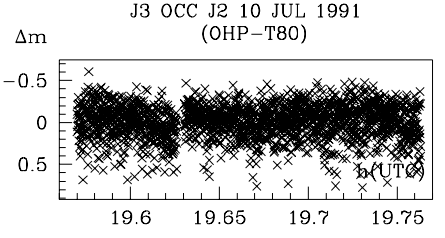
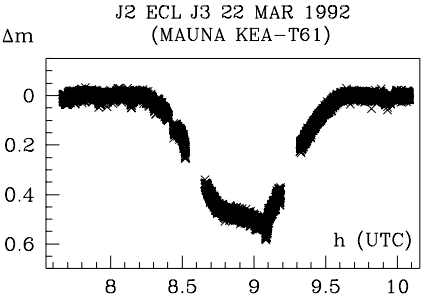

J4 ECL J2 28 JUN 1991
(ROMA−NAL−T13)
Δm
−0.5
0
0.5
1
19.3
19.4
19.5
19.6
19.7
h(UTC)

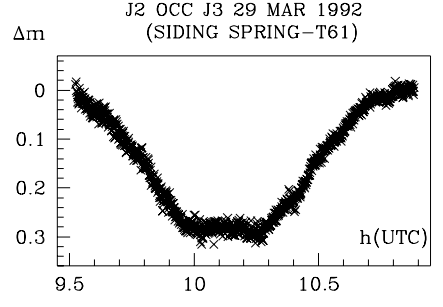

J3 OCC J2 03 JUL 1991
(OHP−T80)
Δm
−0.5
0
0.5
1
15.8
15.9
16
h(UTC)

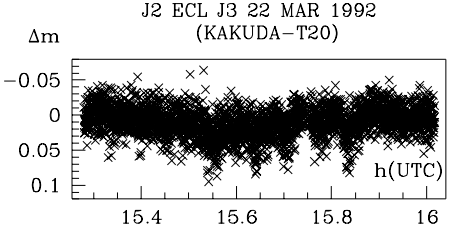

J3 ECL J1 04 JUL 1991
(OHP−T80)
Δm
−1
0
1
2
19.6
19.65
19.7
19.75
19.8
h (UTC)


J3 ECL J1 04 JUL 1991
(CATANIA−T91)
Δm
−1
0
1
2
19.6
19.65
19.7
19.75
19.8
h(UTC)


J3 OCC J2 10 JUL 1991
(OHP−T80)
Δm
−0.5
0
0.5
19.6
19.65
19.7
19.75
h(UTC)


J2 ECL J3 22 MAR 1992
(MAUNA KEA−T61)
Δm
0
0.2
0.4
0.6
8
8.5
9
9.5
10
h (UTC)


J2 OCC J3 29 MAR 1992
(SIDING SPRING−T61)
Δm
0
0.1
0.2
0.3
9.5
10
10.5
h(UTC)


J2 ECL J3 22 MAR 1992
(KAKUDA−T20)
Δm
−0.05
0
0.05
0.1
15.4
15.6
15.8
16
h(UTC)