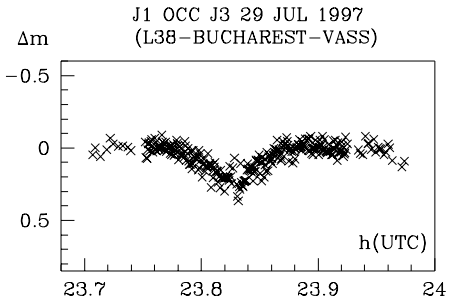
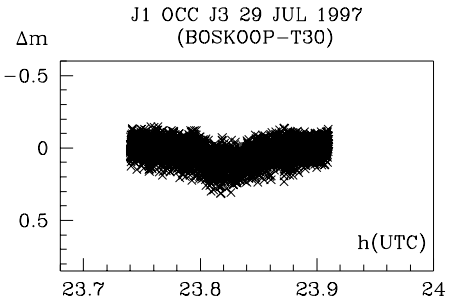
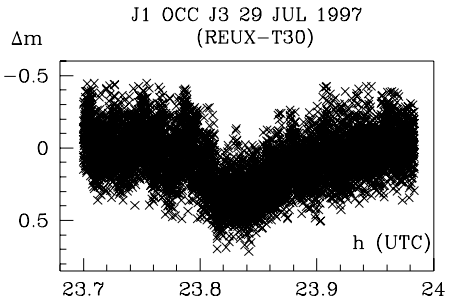
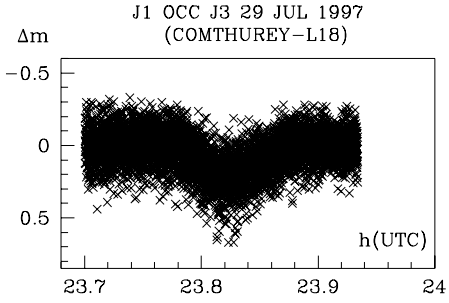
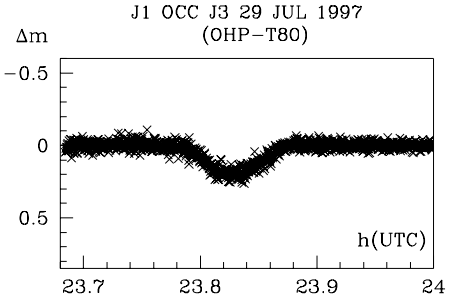
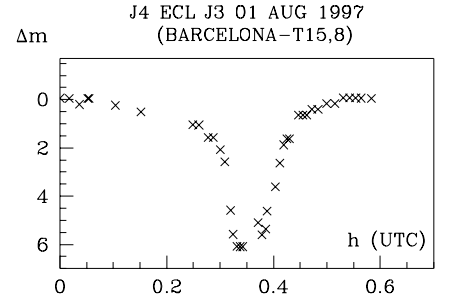

J1 OCC J3 29 JUL 1997
(L38−BUCHAREST−VASS)
Δm
−0.5
0
0.5
h(UTC)
23.7
23.8
23.9
24

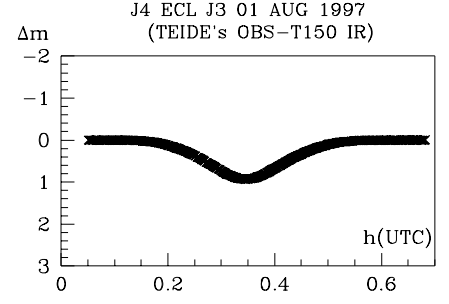

J1 OCC J3 29 JUL 1997
(BOSKOOP−T30)
Δm
−0.5
0
0.5
h(UTC)
23.7
23.8
23.9
24

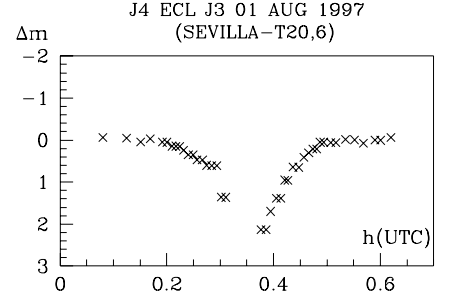

J1 OCC J3 29 JUL 1997
(REUX−T30)
Δm
−0.5
0
0.5
h (UTC)
23.7
23.8
23.9
24

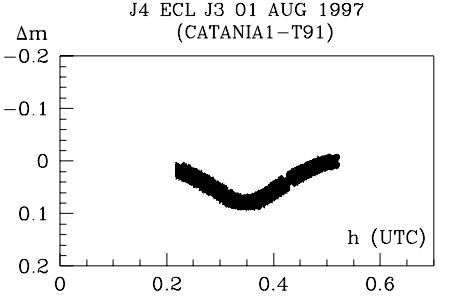

J1 OCC J3 29 JUL 1997
(COMTHUREY−L18)
Δm
−0.5
0
0.5
h(UTC)
23.7
23.8
23.9
24


J1 OCC J3 29 JUL 1997
(OHP−T80)
Δm
−0.5
0
0.5
h(UTC)
23.7
23.8
23.9
24


J4 ECL J3 01 AUG 1997
(BARCELONA−T15,8)
Δm
0
2
4
6
h (UTC)
0
0.2
0.4
0.6


J4 ECL J3 01 AUG 1997
(TEIDE's OBS−T150 IR)
Δm
−2
−1
0
1
2
3
h(UTC)
0
0.2
0.4
0.6


J4 ECL J3 01 AUG 1997
(SEVILLA−T20,6)
Δm
−2
−1
0
1
2
3
h(UTC)
0
0.2
0.4
0.6


J4 ECL J3 01 AUG 1997
(CATANIA1−T91)
Δm
−0.2
−0.1
0
0.1
0.2
h (UTC)
0
0.2
0.4
0.6