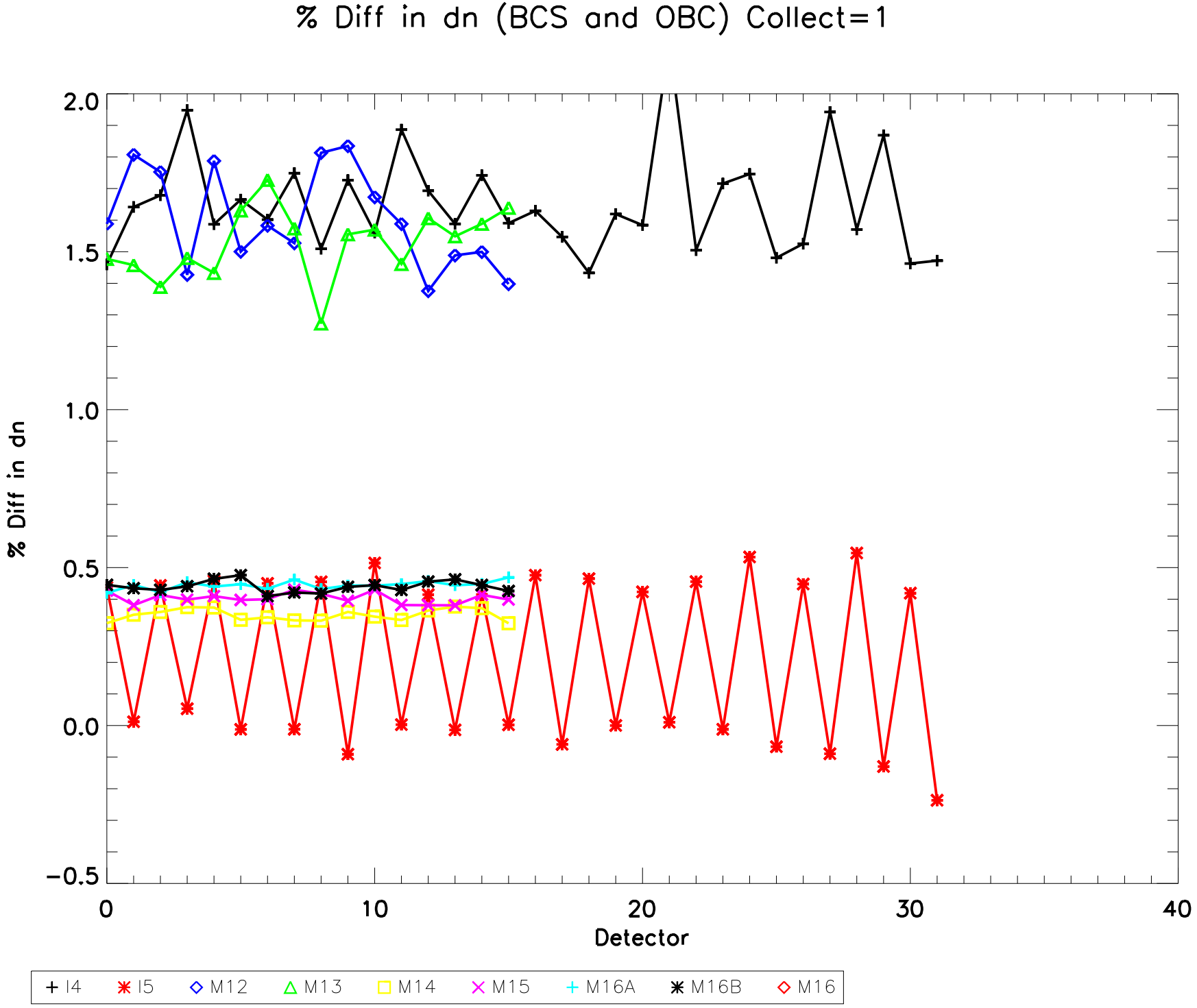
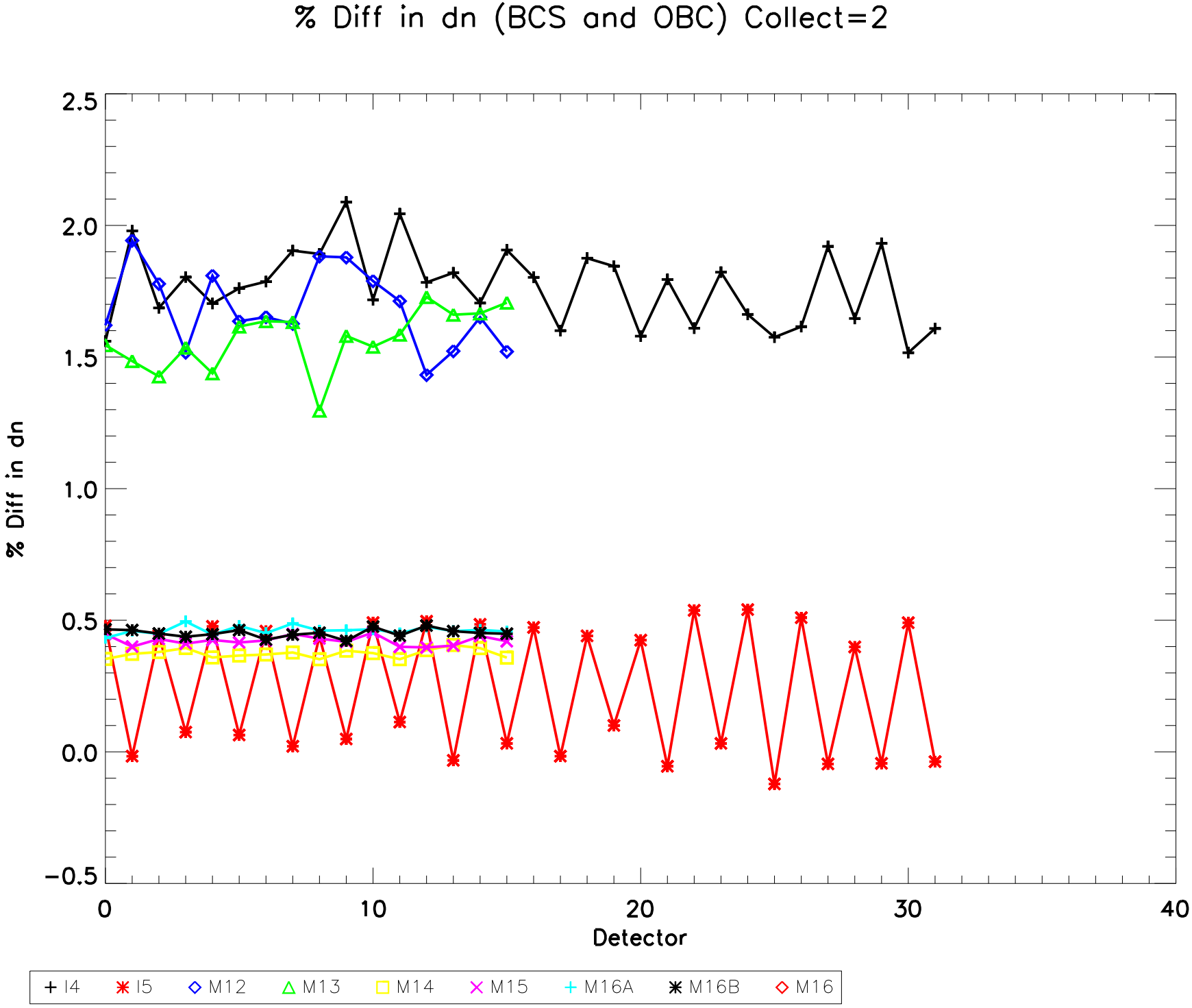
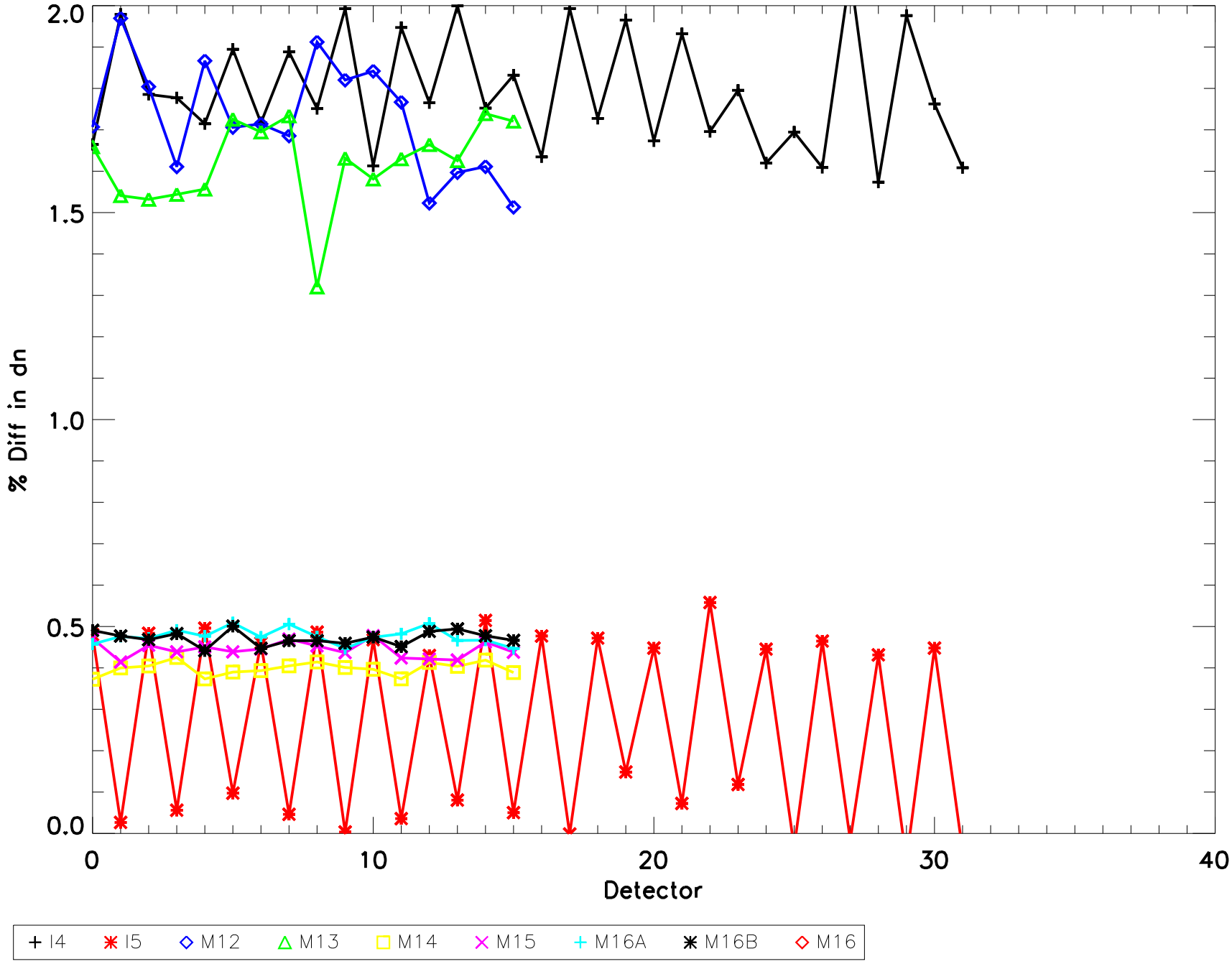
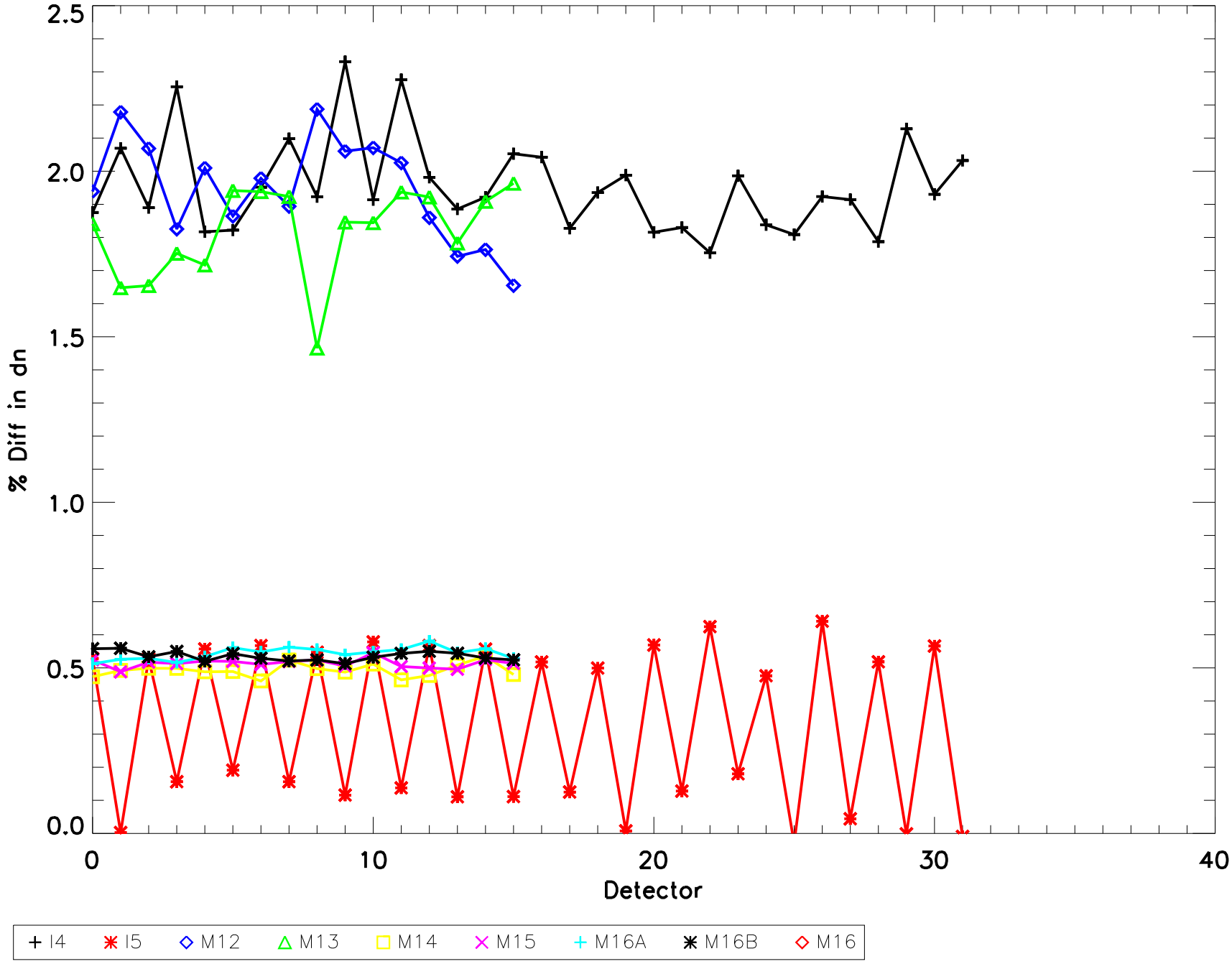
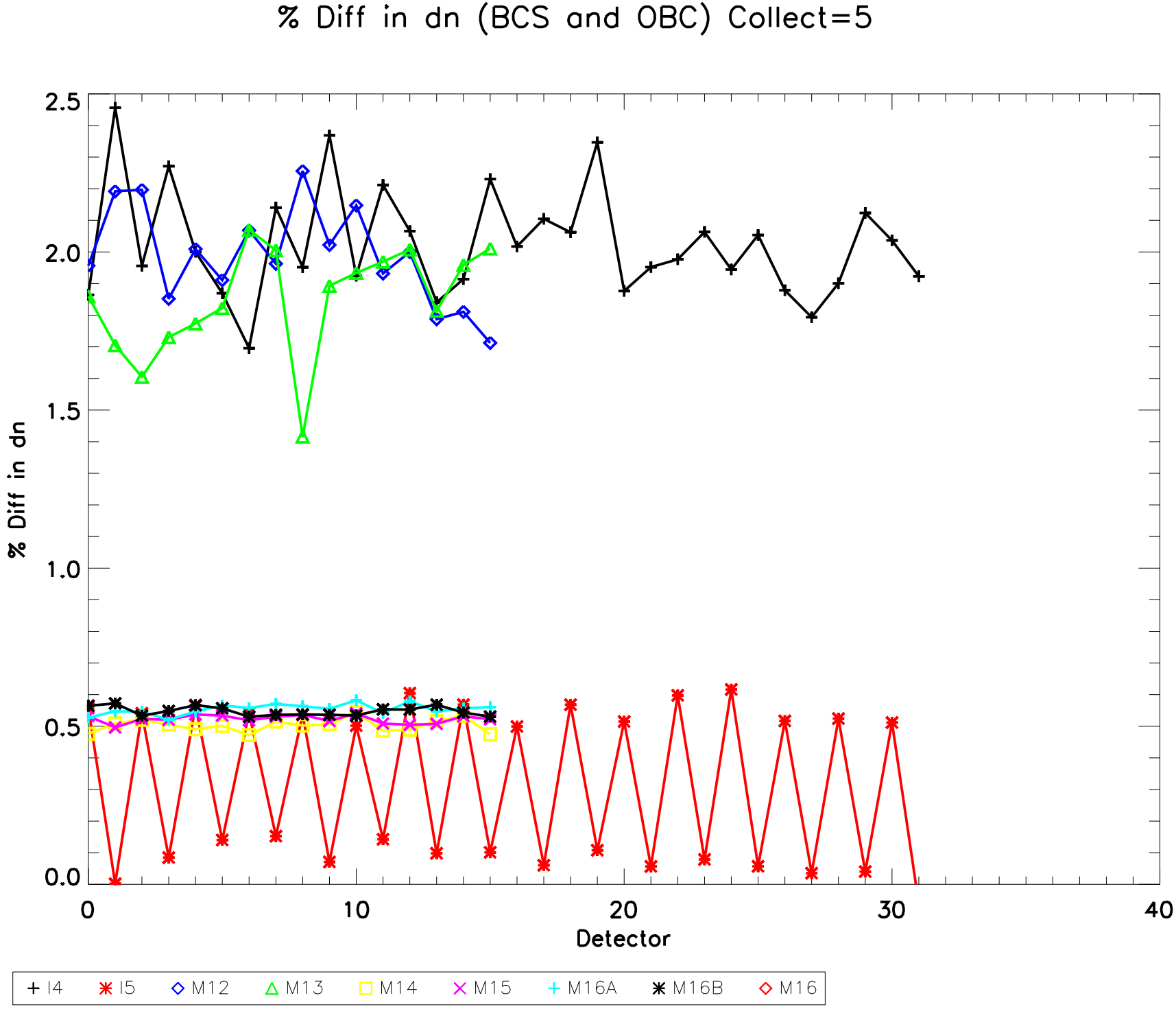
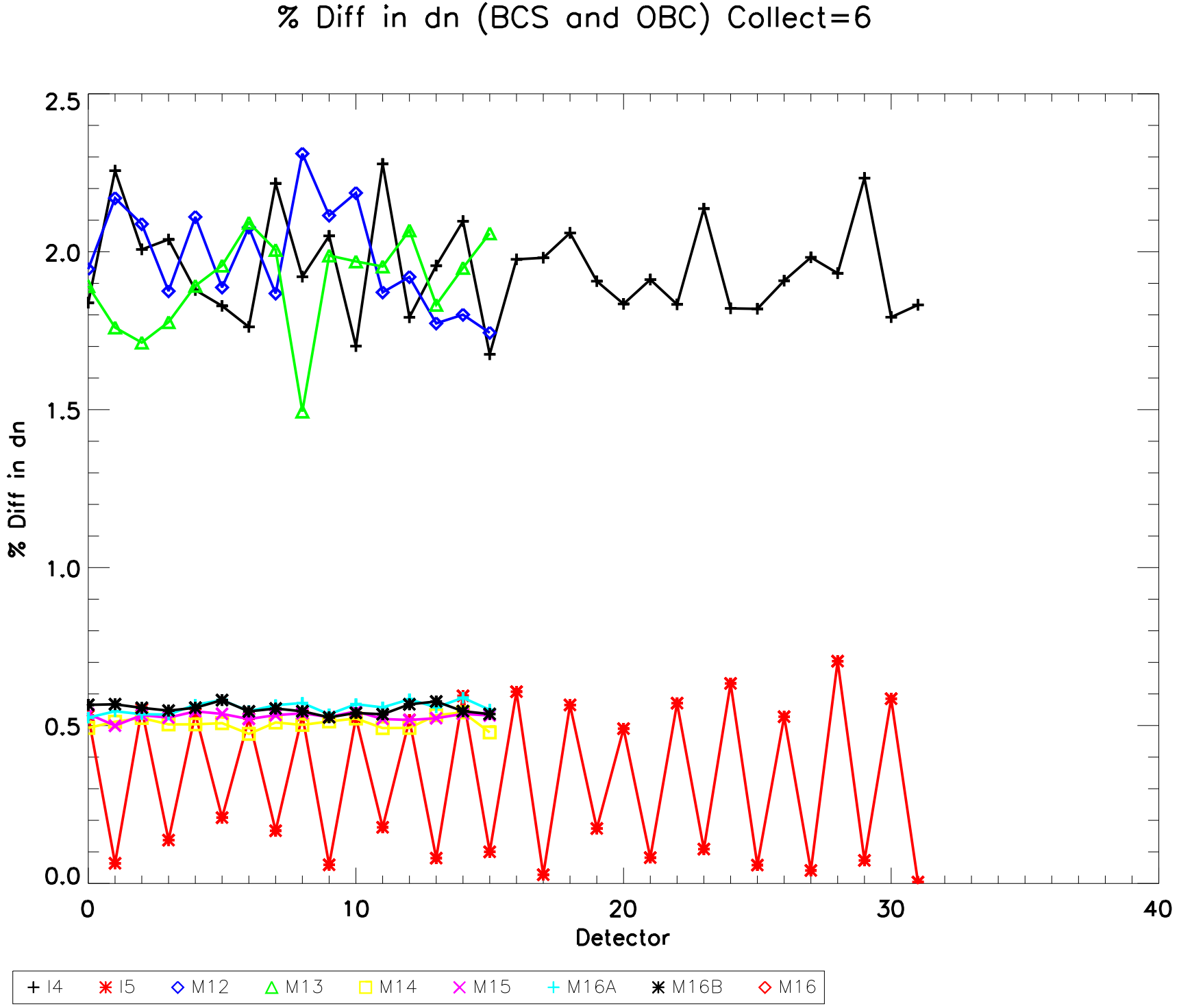

% Diff in dn (BCS and OBC) Collect=1
% Diff in dn
2.0
1.5
1.0
0.5
0.0
−0.5
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


% Diff in dn (BCS and OBC) Collect=2
% Diff in dn
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


% Diff in dn (BCS and OBC) Collect=3
% Diff in dn
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


% Diff in dn (BCS and OBC) Collect=4
% Diff in dn
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


% Diff in dn (BCS and OBC) Collect=5
% Diff in dn
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


% Diff in dn (BCS and OBC) Collect=6
% Diff in dn
2.5
2.0
1.5
1.0
0.5
0.0
0
10
20
30
40
Detector
I4
I5
M12
M13
M14
M15
M16A
M16B
M16