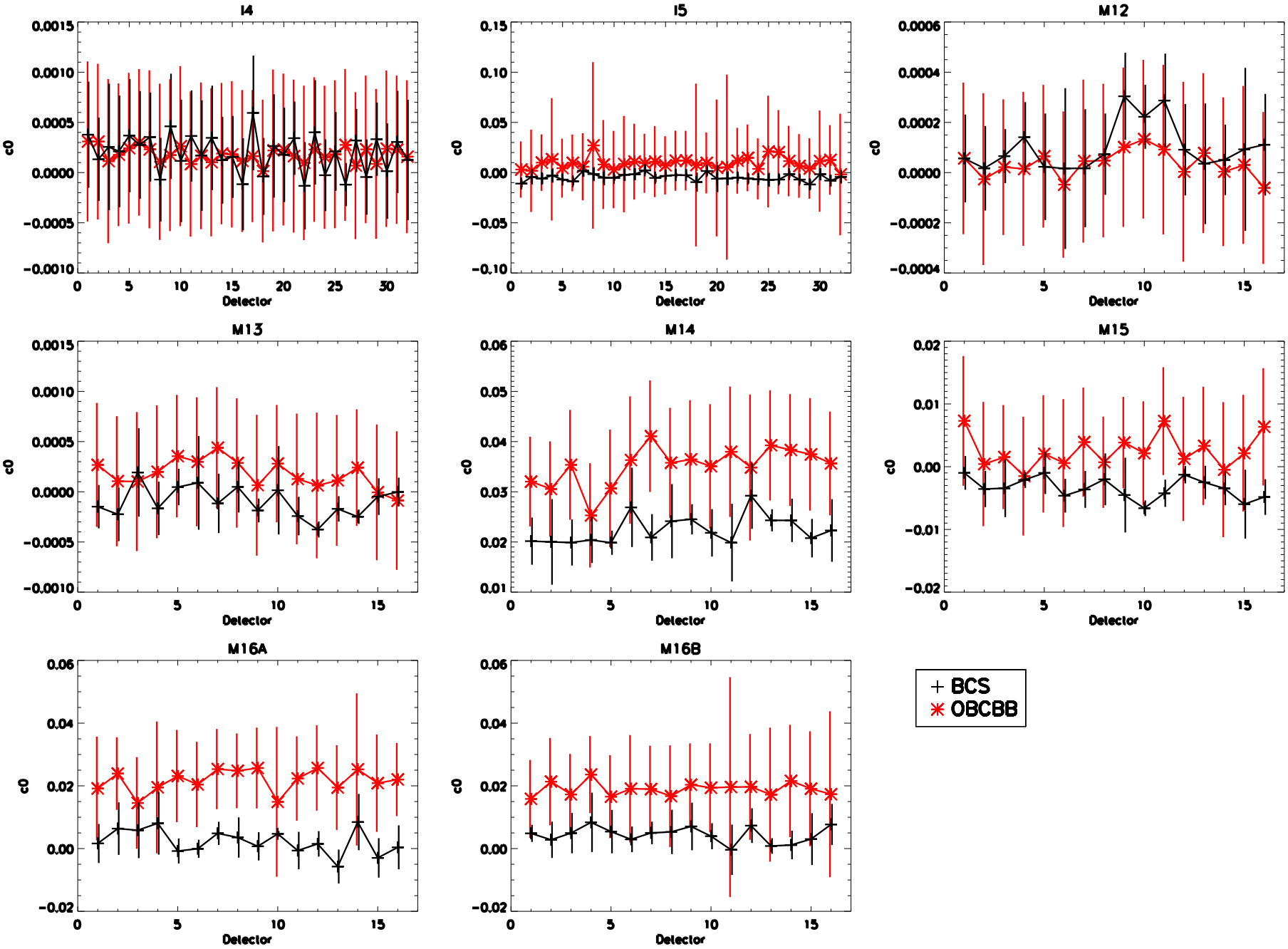
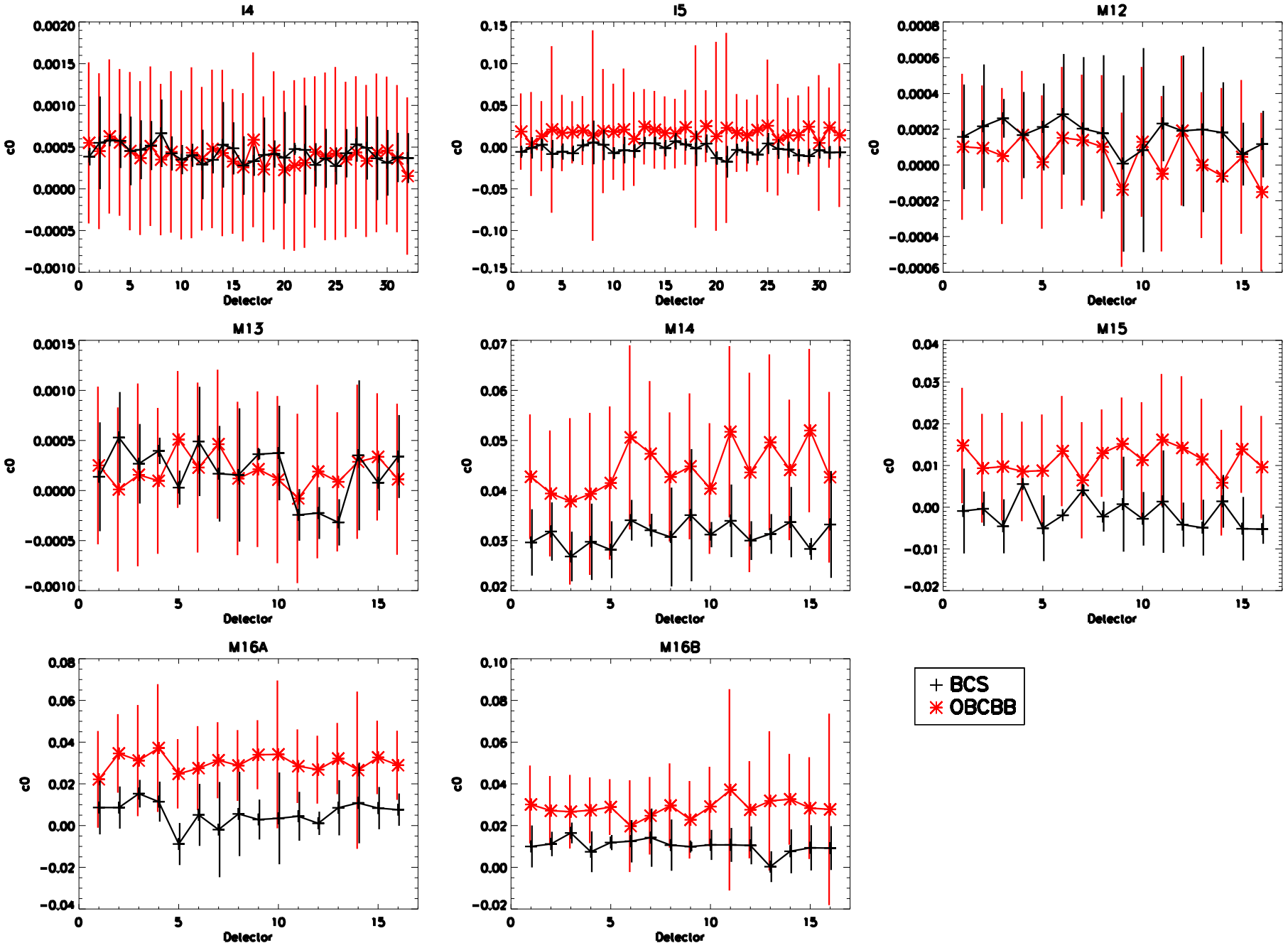
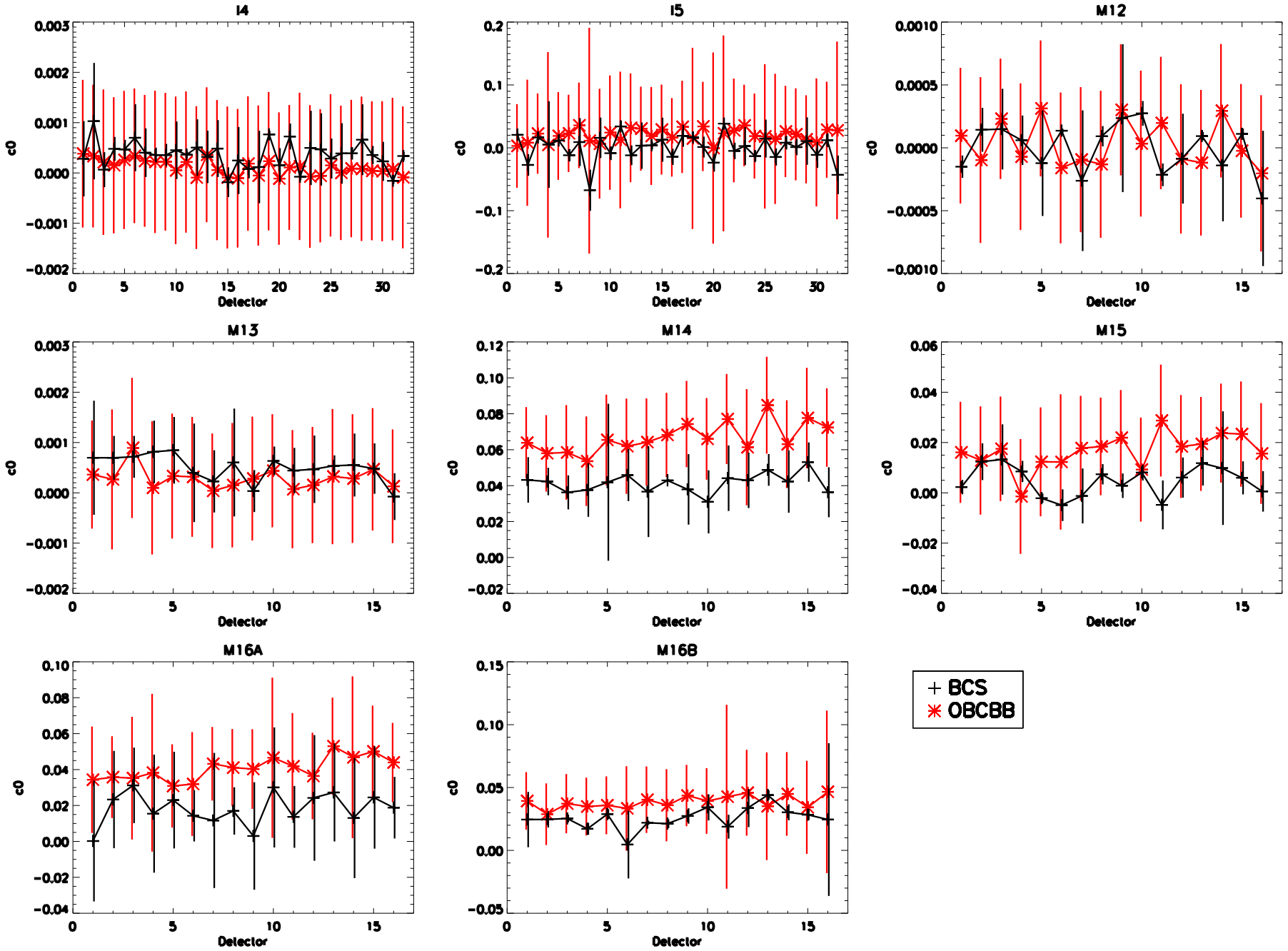
Detector Variation in c0, Cold Plateau



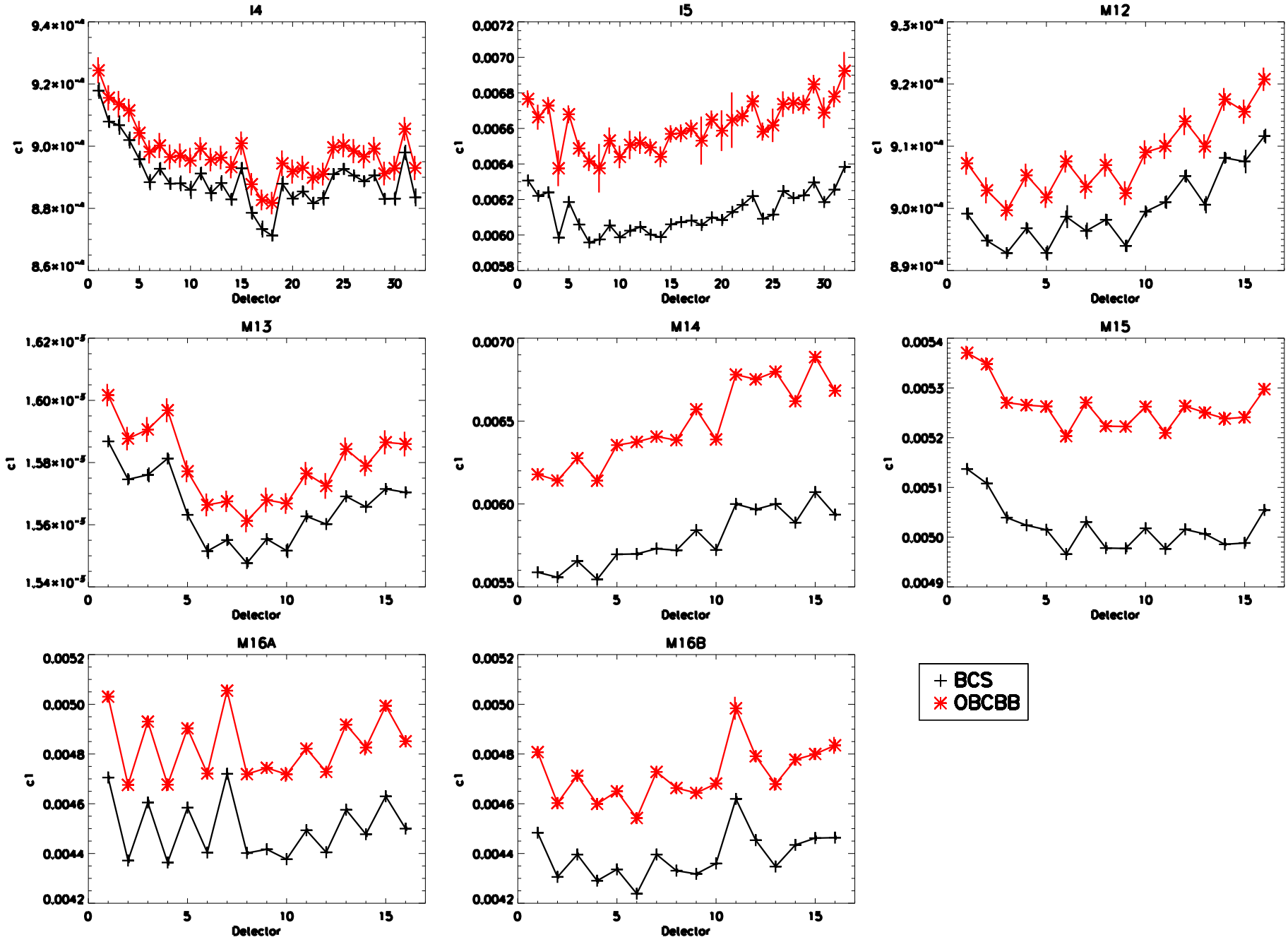
Detector Variation in c0, Nominal Plateau



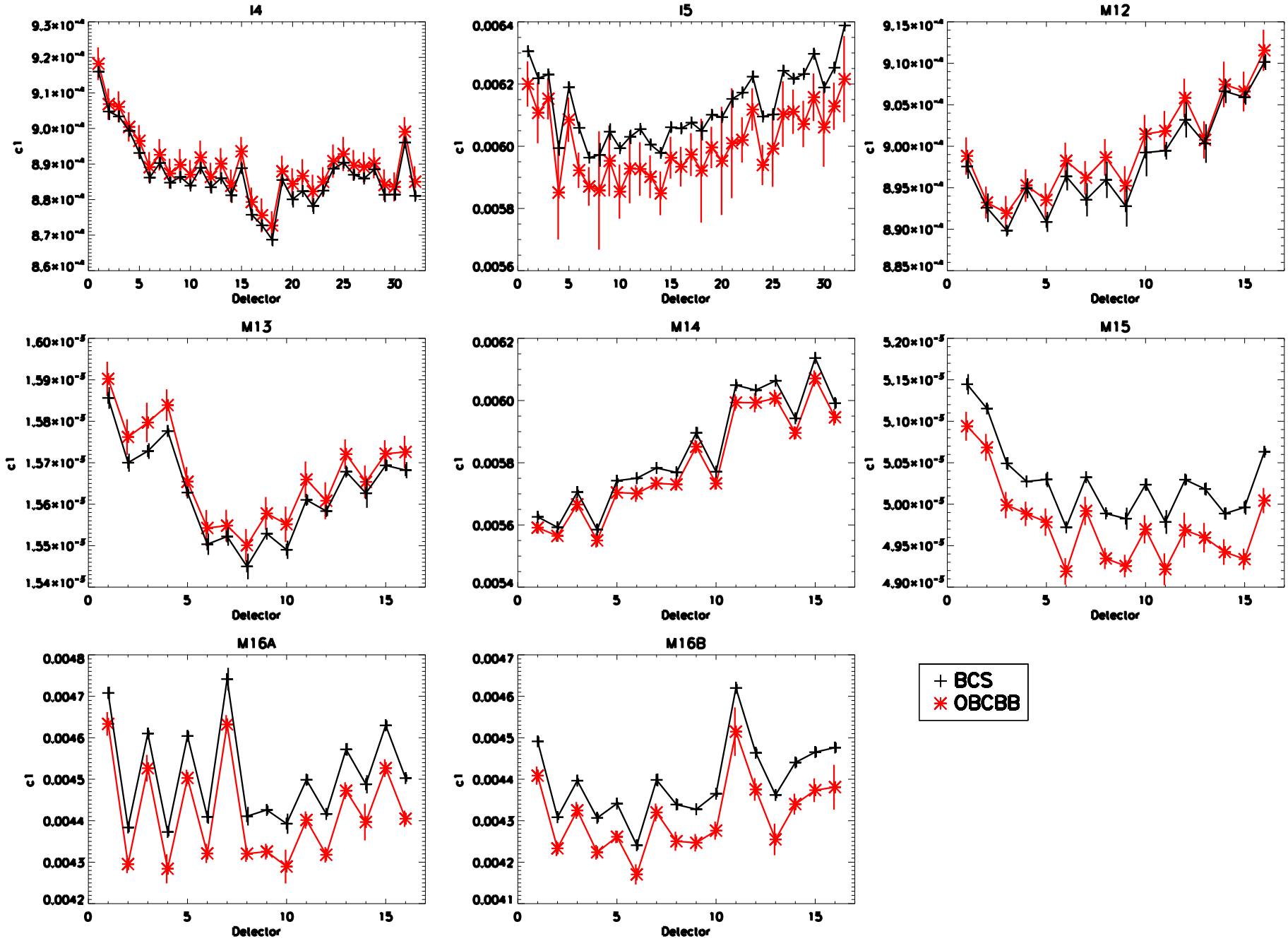
Detector Variation in c0, Hot Plateau



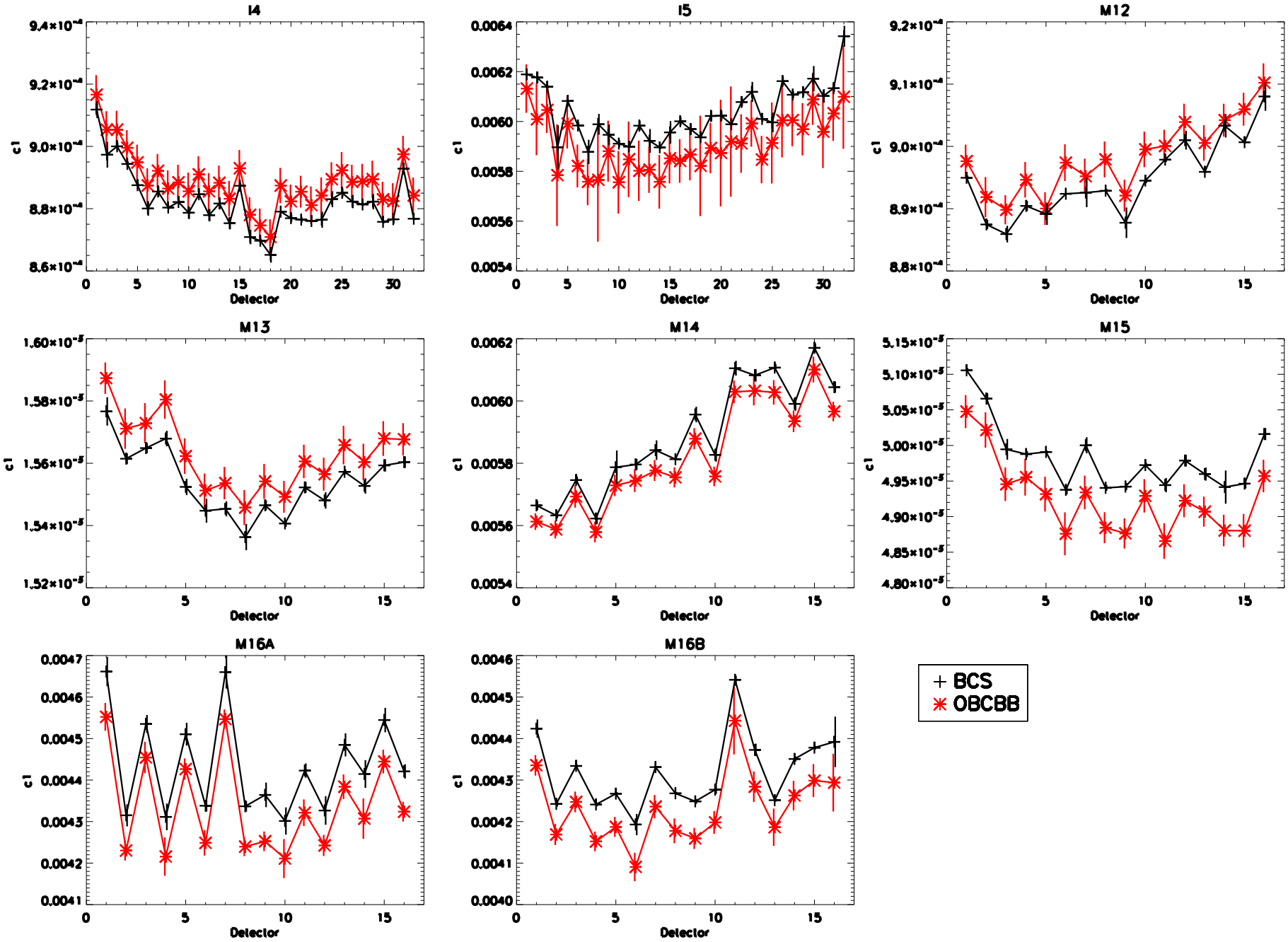
Detector Variation in c1, Cold Plateau



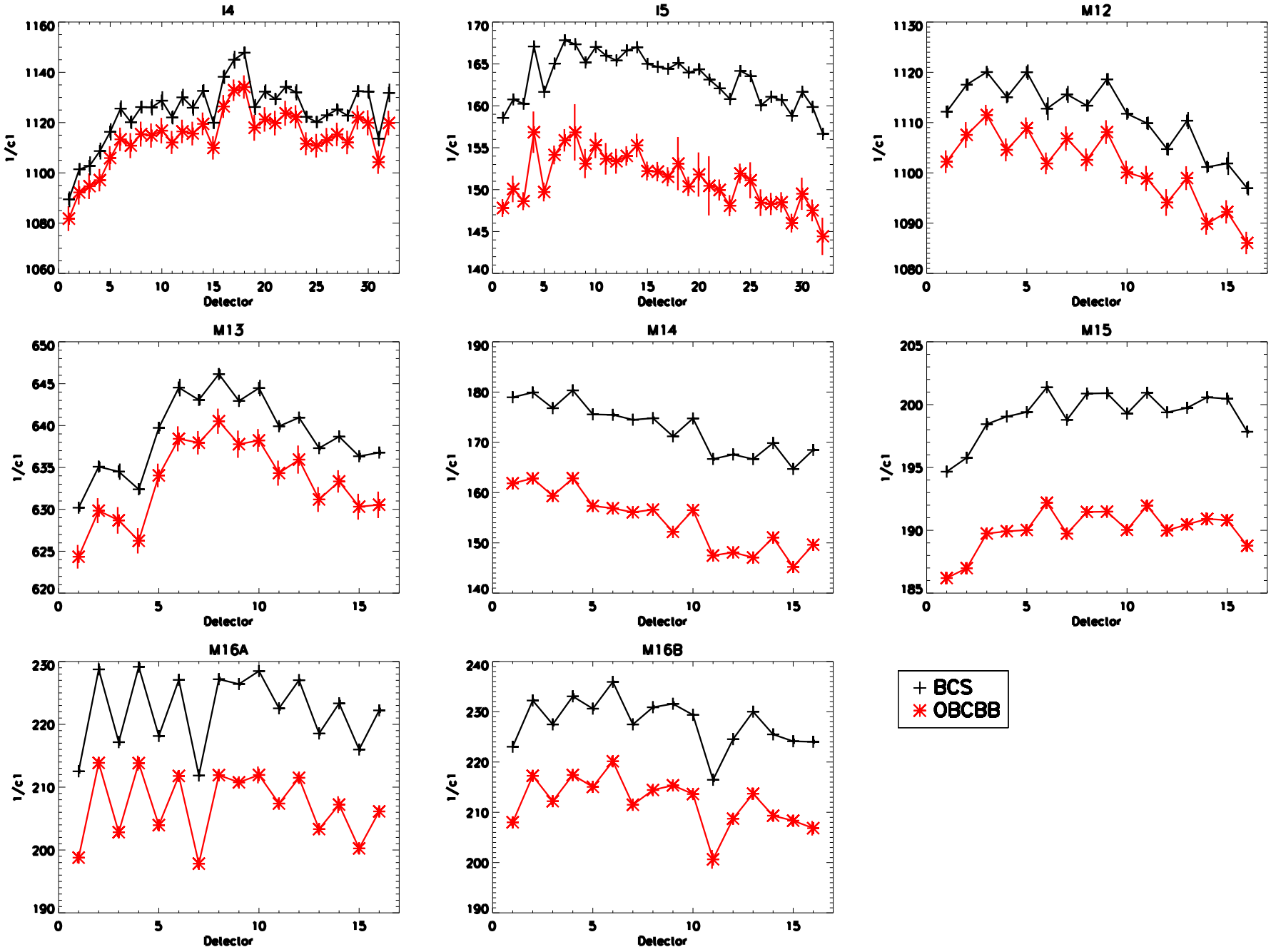
Detector Variation in c1, Nominal Plateau



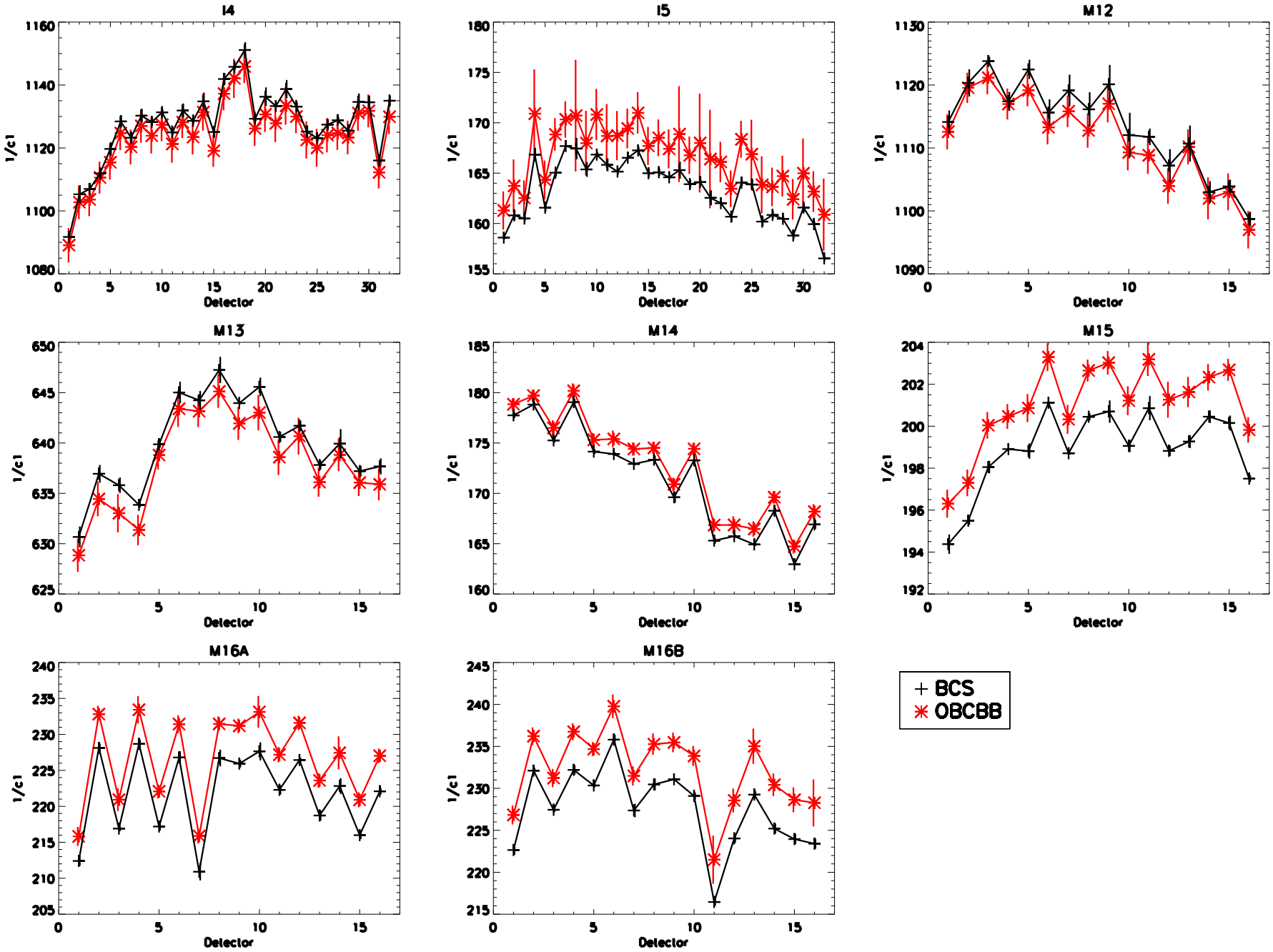
Detector Variation in c1, Hot Plateau



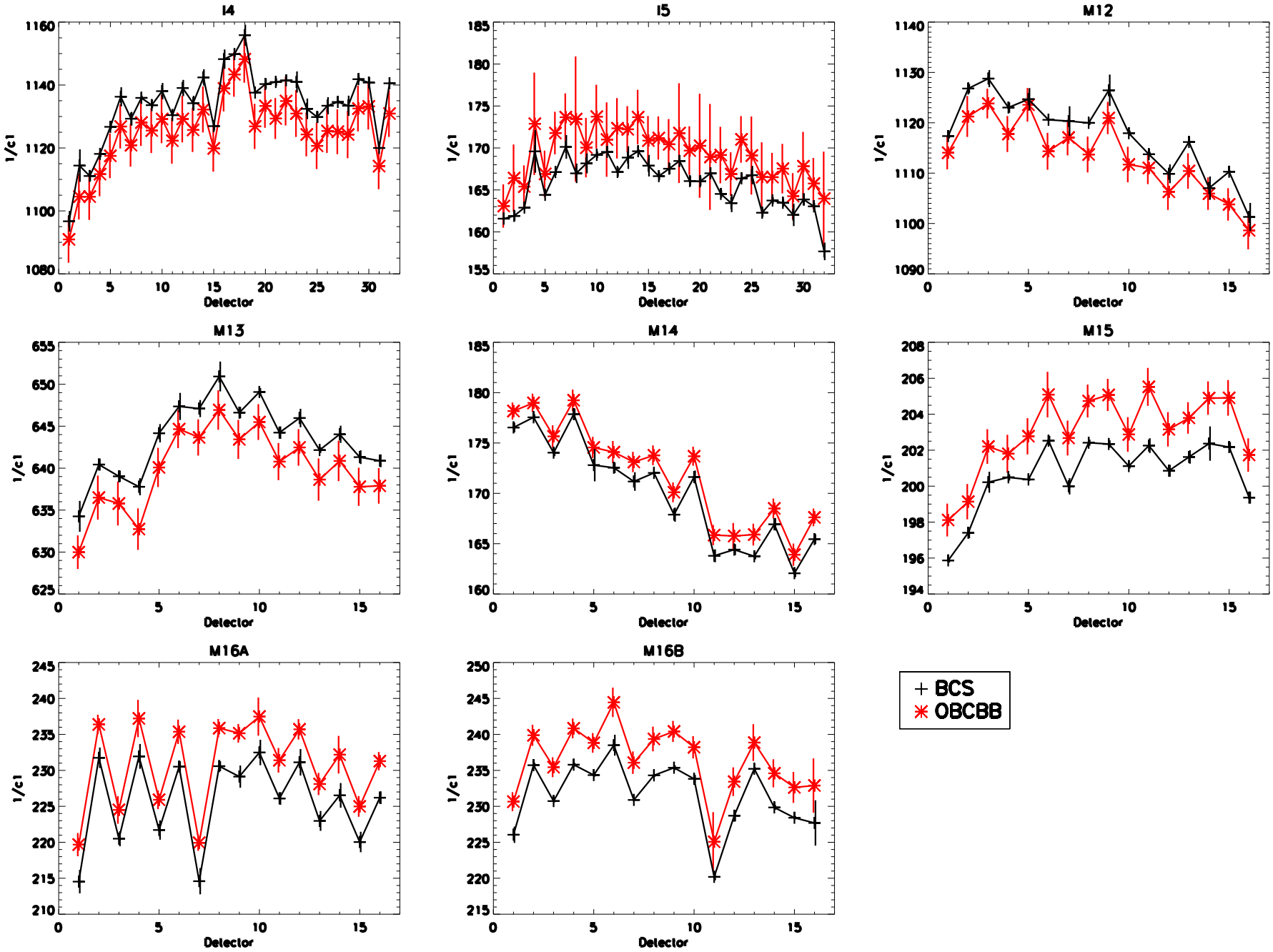
Detector Variation in 1/c1, Cold Plateau



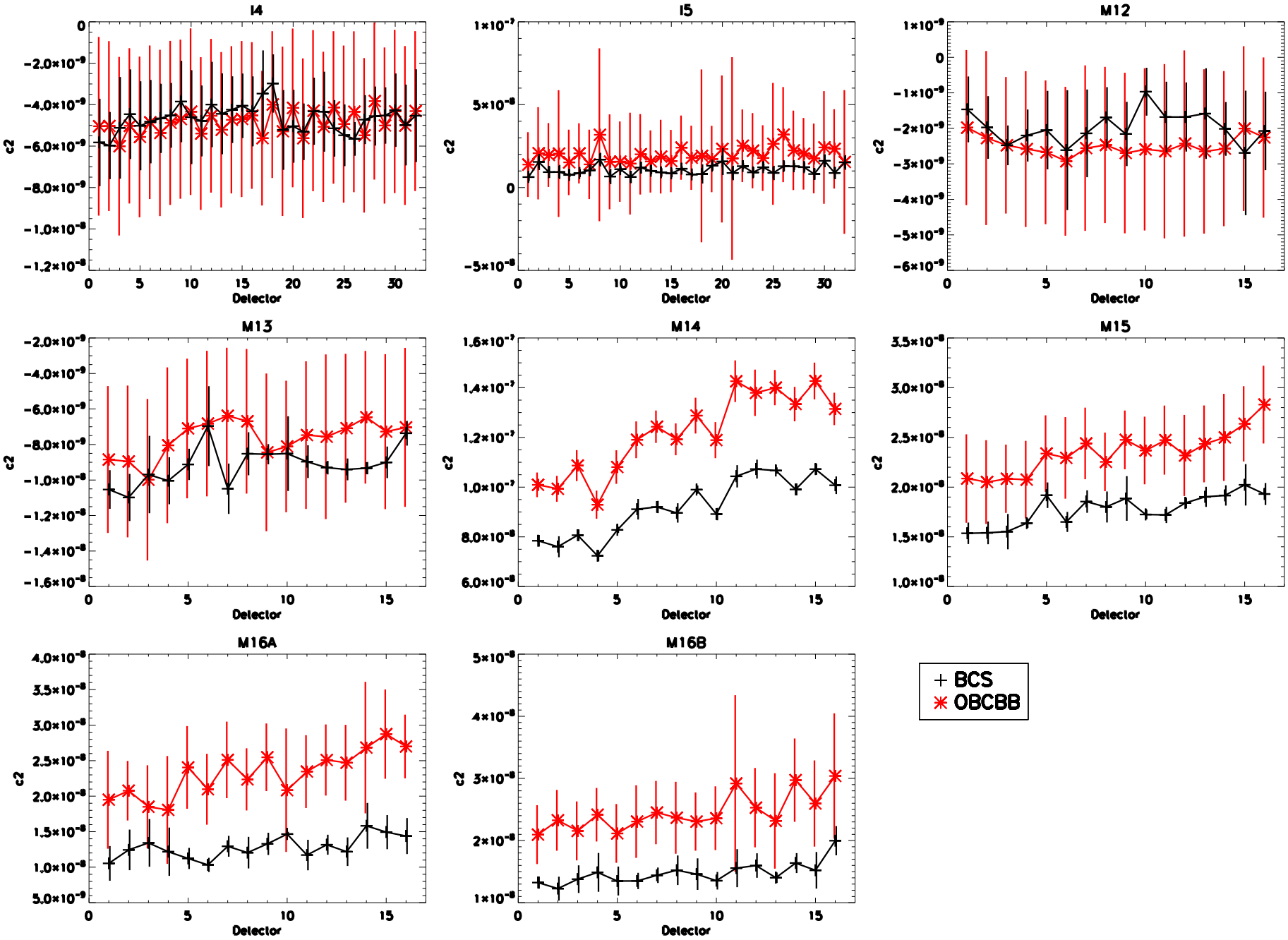
Detector Variation in 1/c1, Nominal Plateau



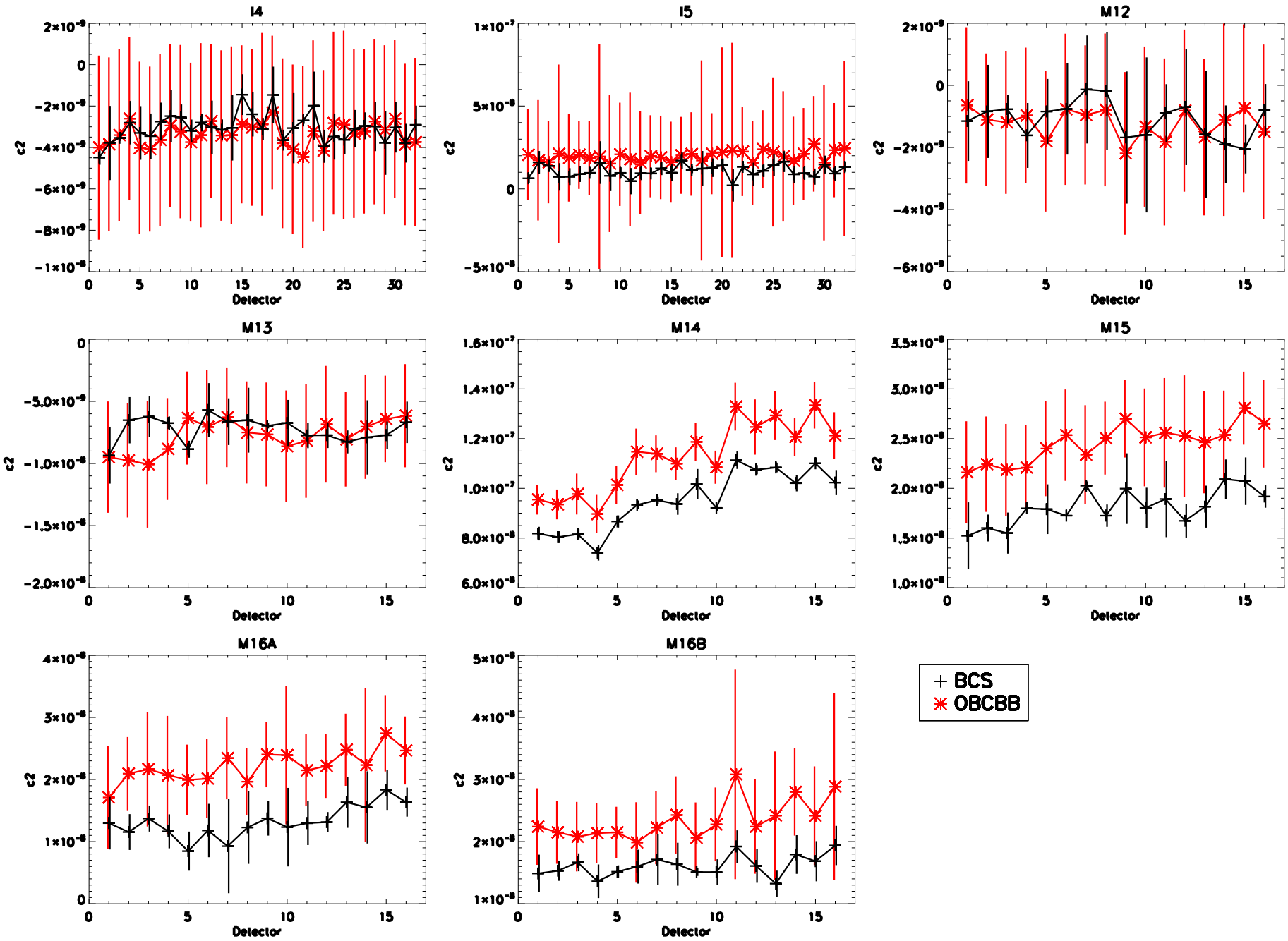
Detector Variation in 1/c1, Hot Plateau

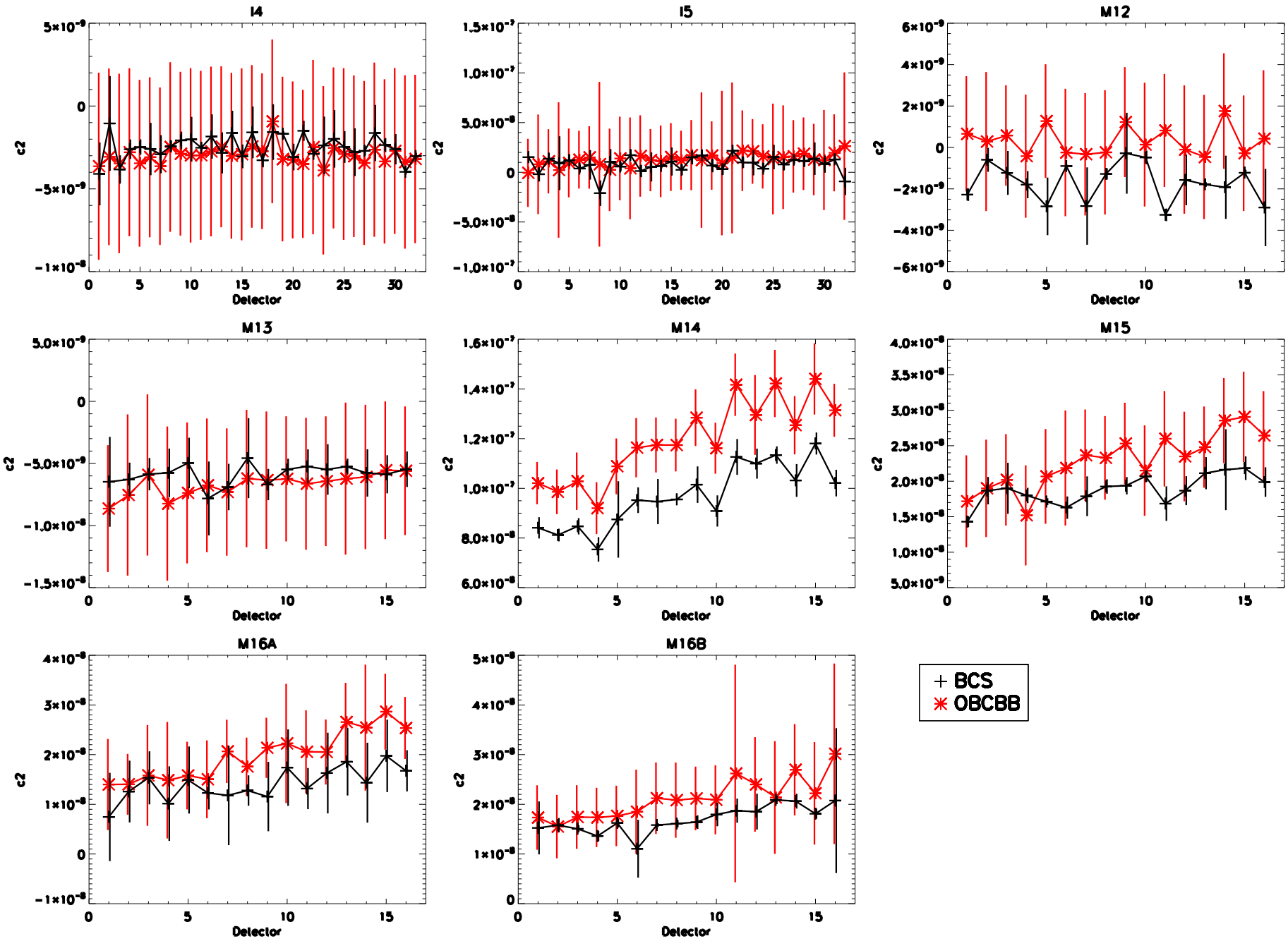


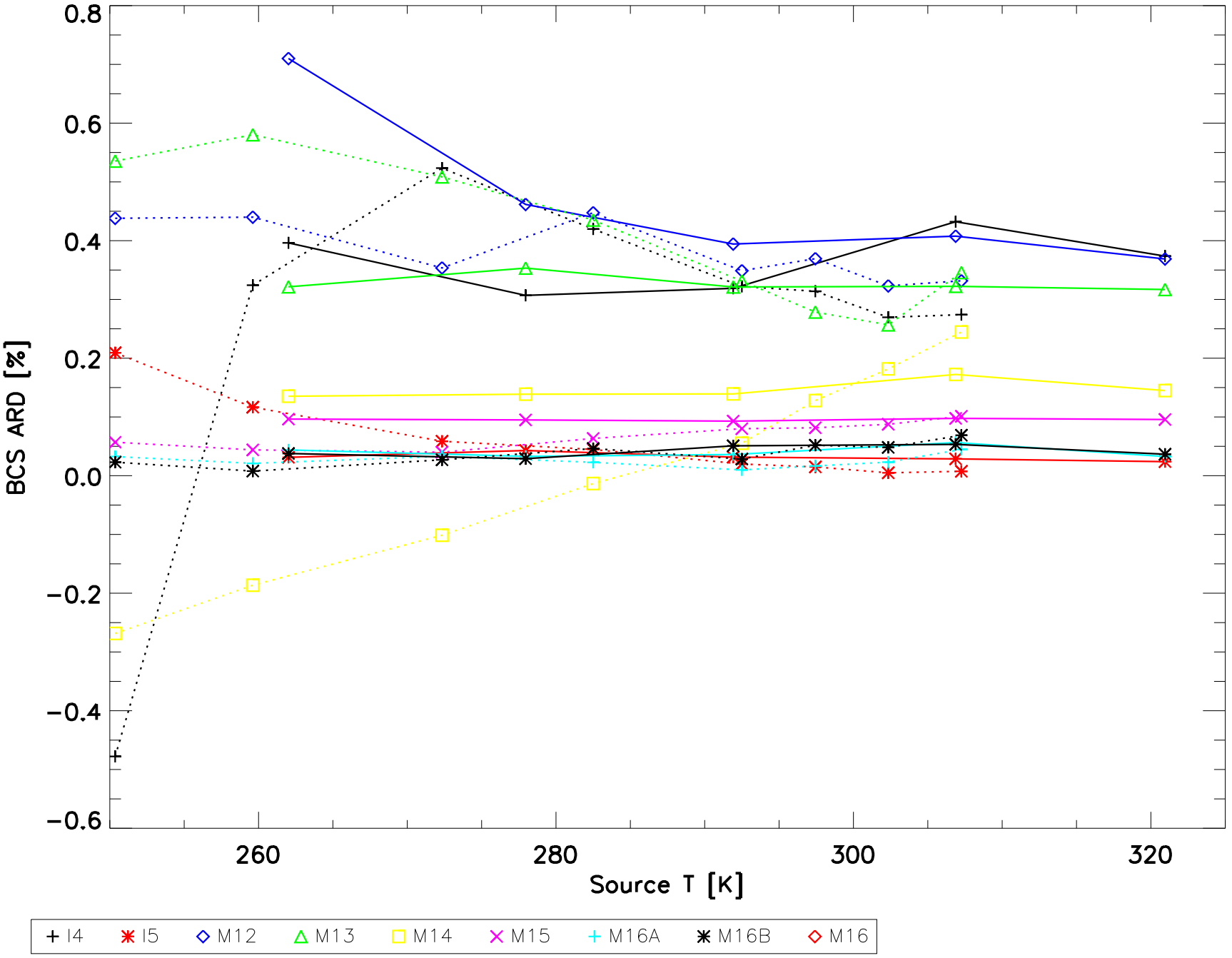
Detector Variation in c2, Cold Plateau

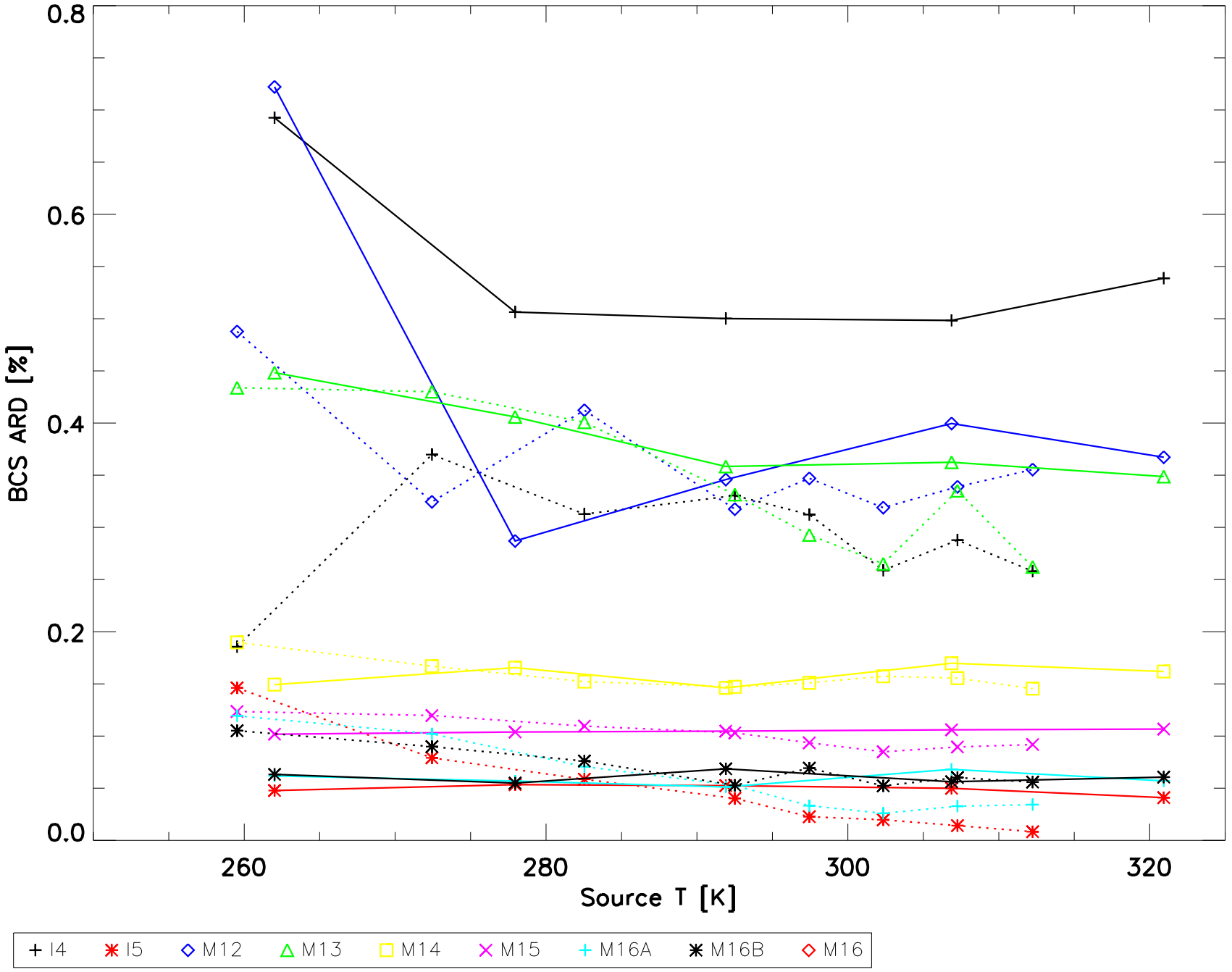


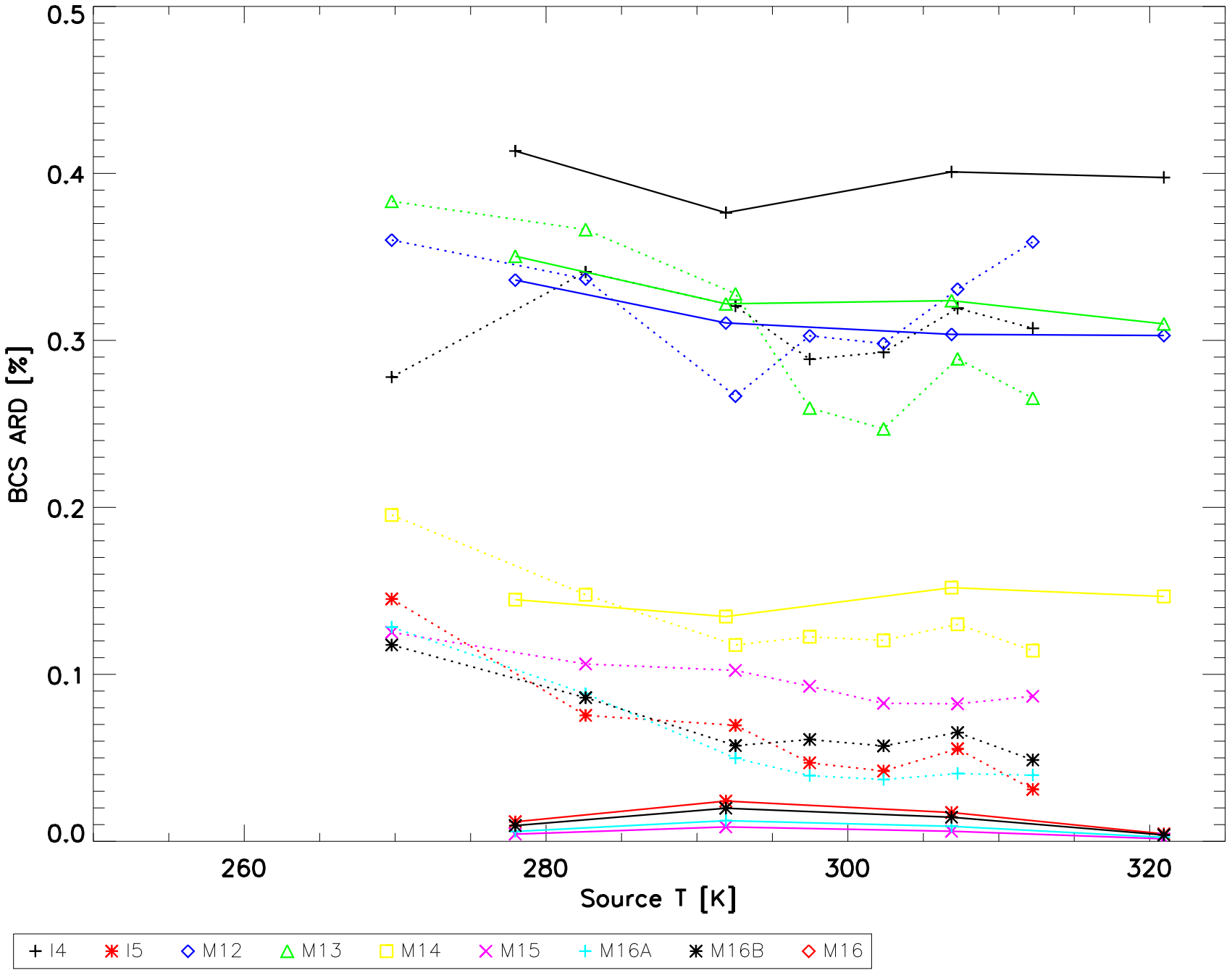
Detector Variation in c2, Nominal Plateau




Detector Variation in c2, Hot Plateau
I4
I5
M12
M13
M14
M15
M16A
M16B
c2
Detector
BCS
OBCBB


BCS ARD, Cold Plateau
BCS ARD [%]
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
260
280
300
320
Source T [K]
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


BCS ARD, Nominal Plateau
BCS ARD [%]
0.0
0.2
0.4
0.6
0.8
260
280
300
320
Source T [K]
I4
I5
M12
M13
M14
M15
M16A
M16B
M16


BCS ARD, Hot Plateau
BCS ARD [%]
0.5
0.4
0.3
0.2
0.1
0.0
260
280
300
320
Source T [K]
I4
I5
M12
M13
M14
M15
M16A
M16B
M16