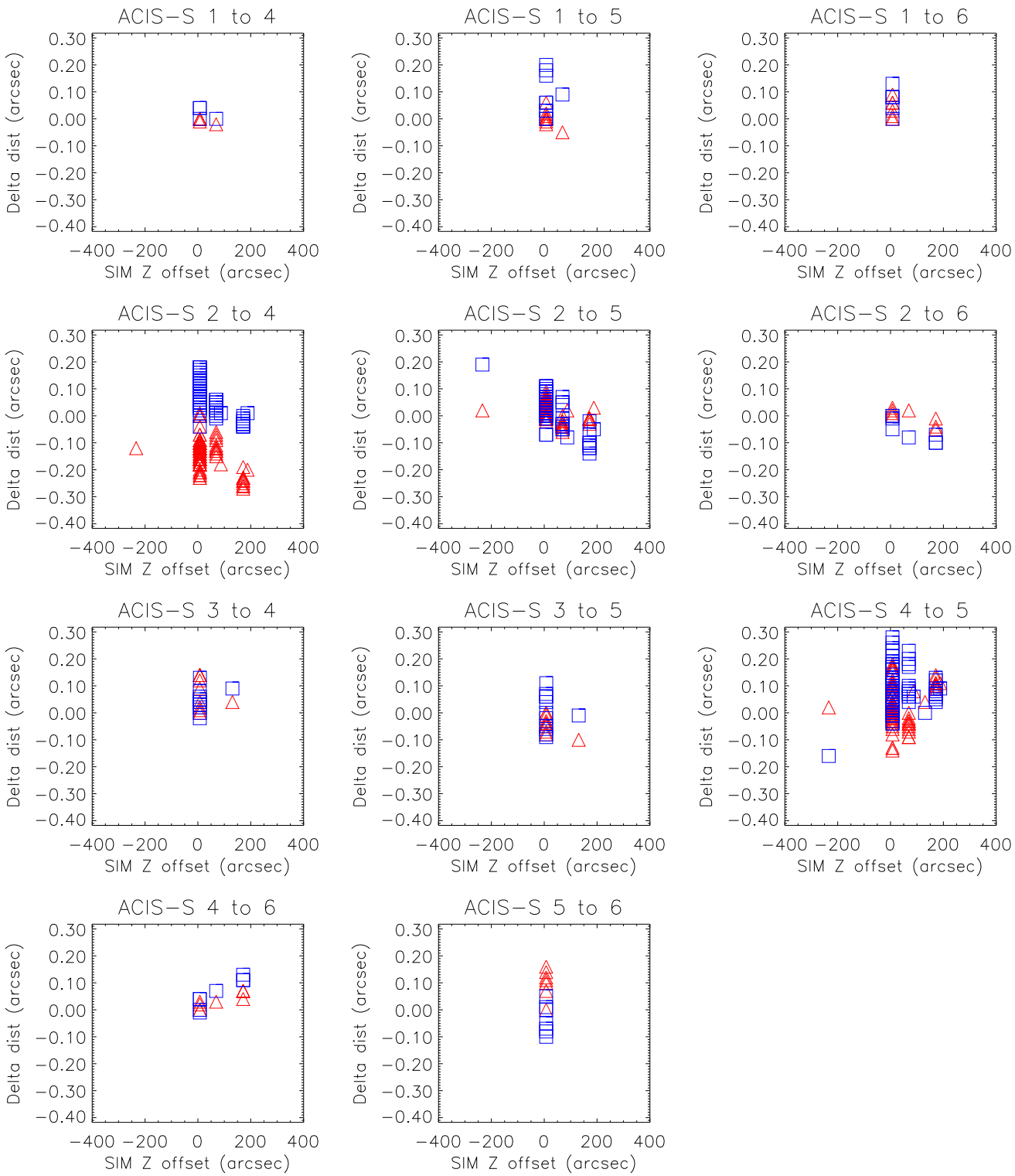
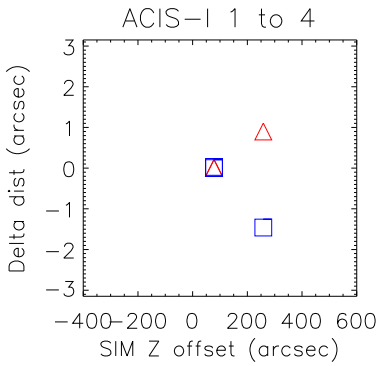
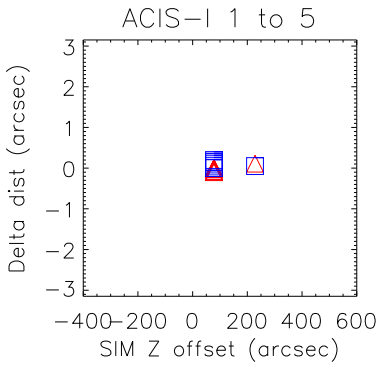
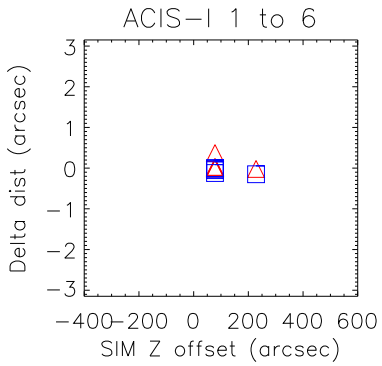
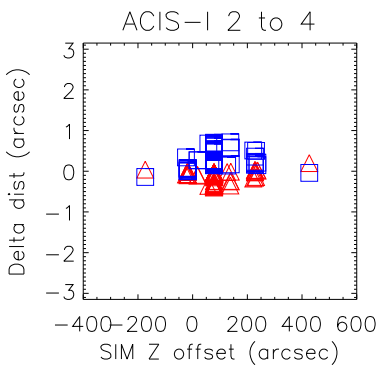
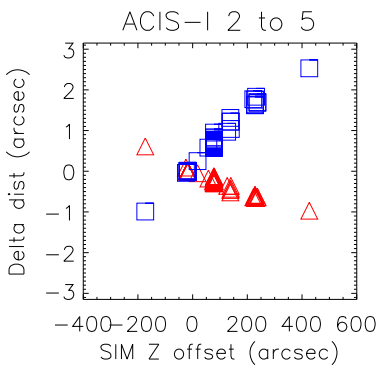

ACIS−S 1 to 4
ACIS−S 1 to 5
ACIS−S 1 to 6
ACIS−S 2 to 4
ACIS−S 2 to 5
ACIS−S 2 to 6
ACIS−S 3 to 4
ACIS−S 3 to 5
ACIS−S 4 to 5
ACIS−S 4 to 6
ACIS−S 5 to 6
Delta dist (arcsec)
SIM Z offset (arcsec)
0.30
0.20
0.10
0.00
−0.10
−0.20
−0.30
−0.40
−400
−200
0
200
400

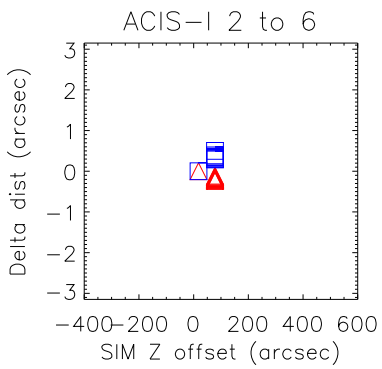

ACIS−I 1 to 4
Delta dist (arcsec)
SIM Z offset (arcsec)

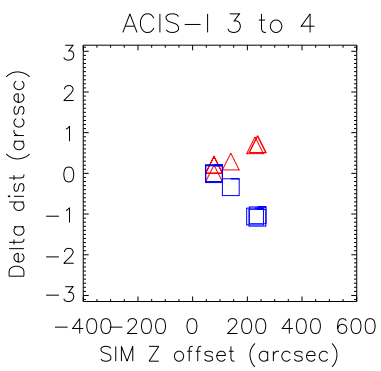

ACIS−I 1 to 5
Delta dist (arcsec)
SIM Z offset (arcsec)

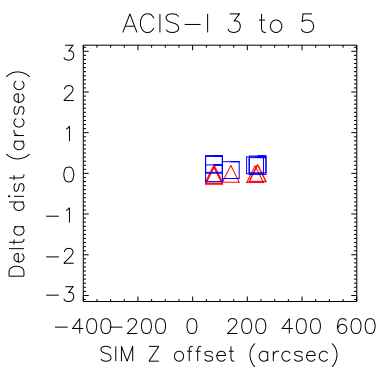

ACIS−I 1 to 6
Delta dist (arcsec)
SIM Z offset (arcsec)

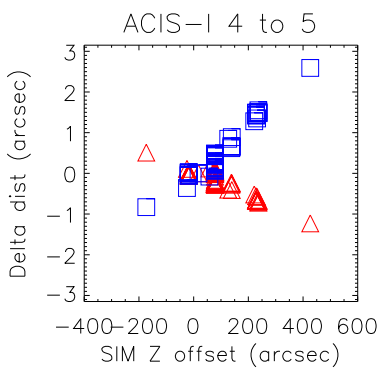

ACIS−I 2 to 4
Delta dist (arcsec)
SIM Z offset (arcsec)

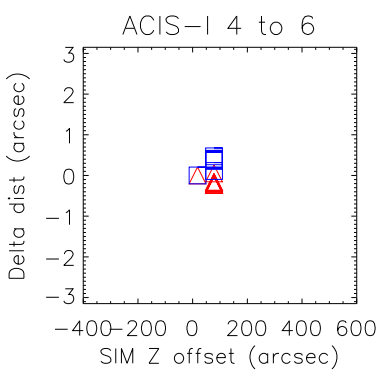

ACIS−I 2 to 5
Delta dist (arcsec)
SIM Z offset (arcsec)

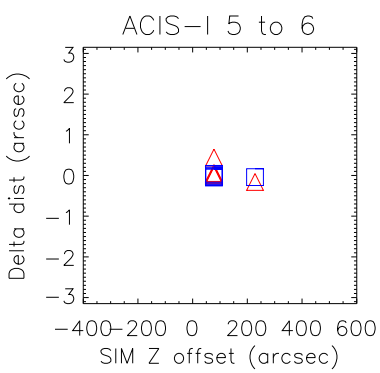

ACIS−I 2 to 6
Delta dist (arcsec)
SIM Z offset (arcsec)

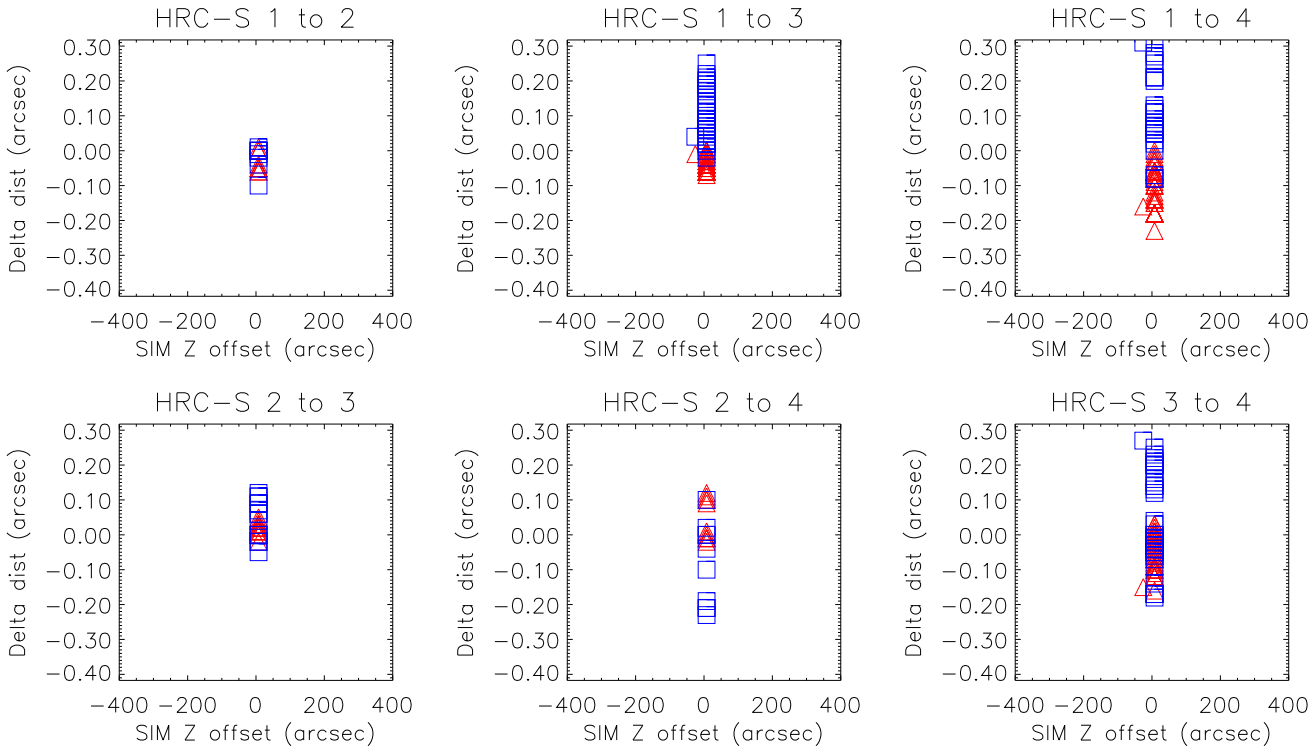

ACIS−I 3 to 4
Delta dist (arcsec)
SIM Z offset (arcsec)

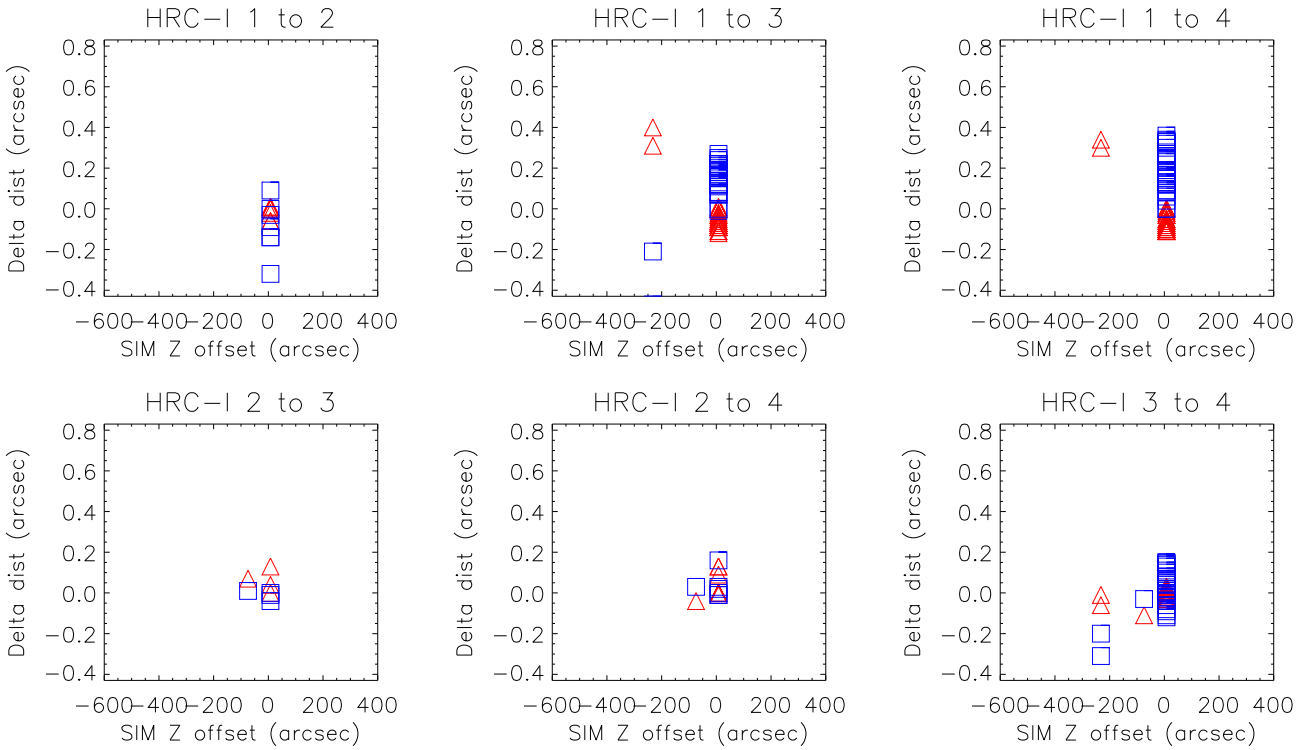

ACIS−I 3 to 5
Delta dist (arcsec)
SIM Z offset (arcsec)


ACIS−I 4 to 5
Delta dist (arcsec)
SIM Z offset (arcsec)


ACIS−I 4 to 6
Delta dist (arcsec)
SIM Z offset (arcsec)


ACIS−I 5 to 6
Delta dist (arcsec)
SIM Z offset (arcsec)


HRC−S 1 to 2
HRC−S 1 to 3
HRC−S 1 to 4
HRC−S 2 to 3
HRC−S 2 to 4
HRC−S 3 to 4
Delta dist (arcsec)
SIM Z offset (arcsec)
0.30
0.20
0.10
0.00
−0.10
−0.20
−0.30
−0.40
−400
−200
0
200
400


HRC−I 1 to 2
HRC−I 1 to 3
HRC−I 1 to 4
HRC−I 2 to 3
HRC−I 2 to 4
HRC−I 3 to 4
Delta dist (arcsec)
SIM Z offset (arcsec)
0.8
0.6
0.4
0.2
0.0
−0.2
−0.4
−600 −400 −200 0 200 400