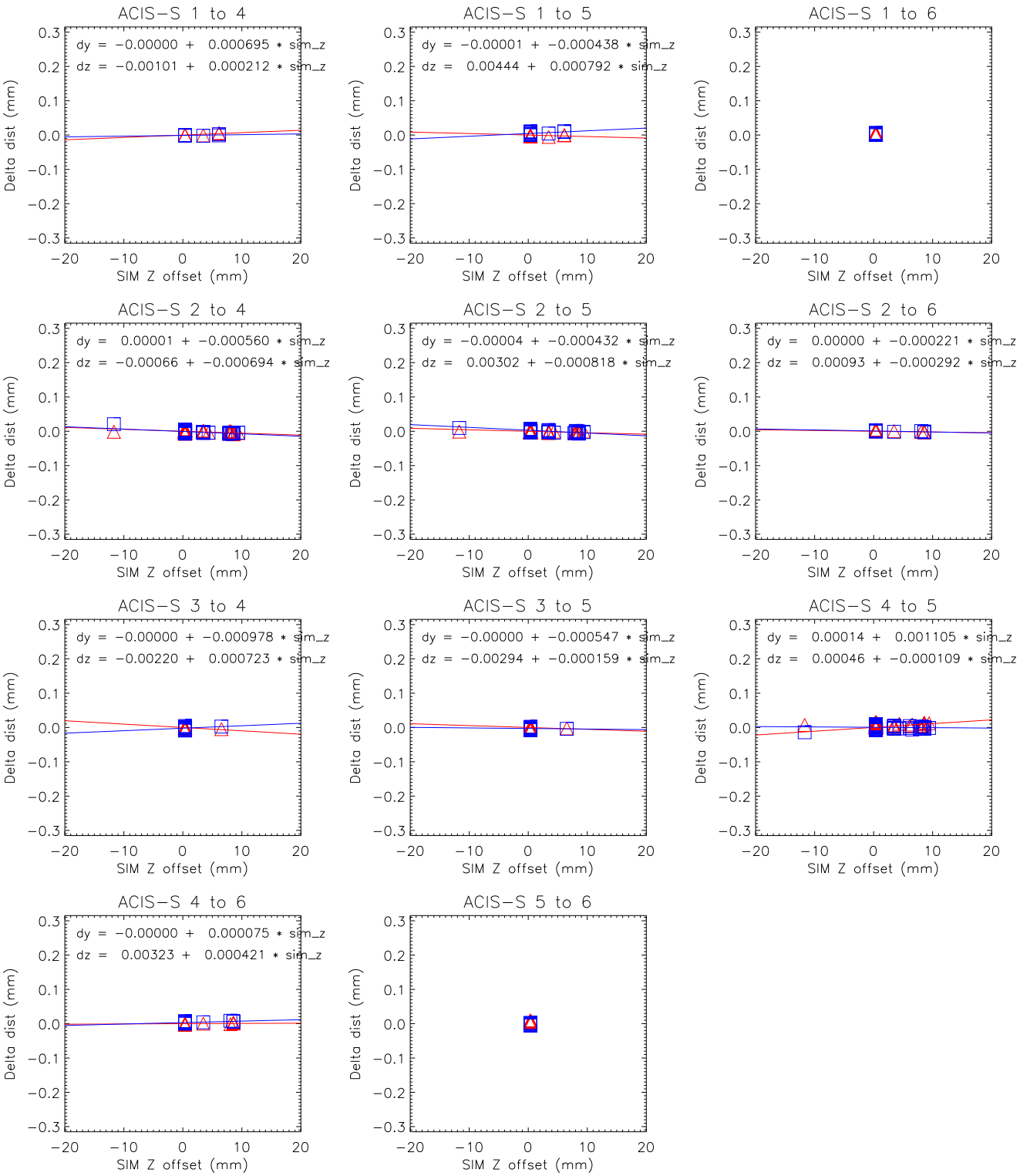
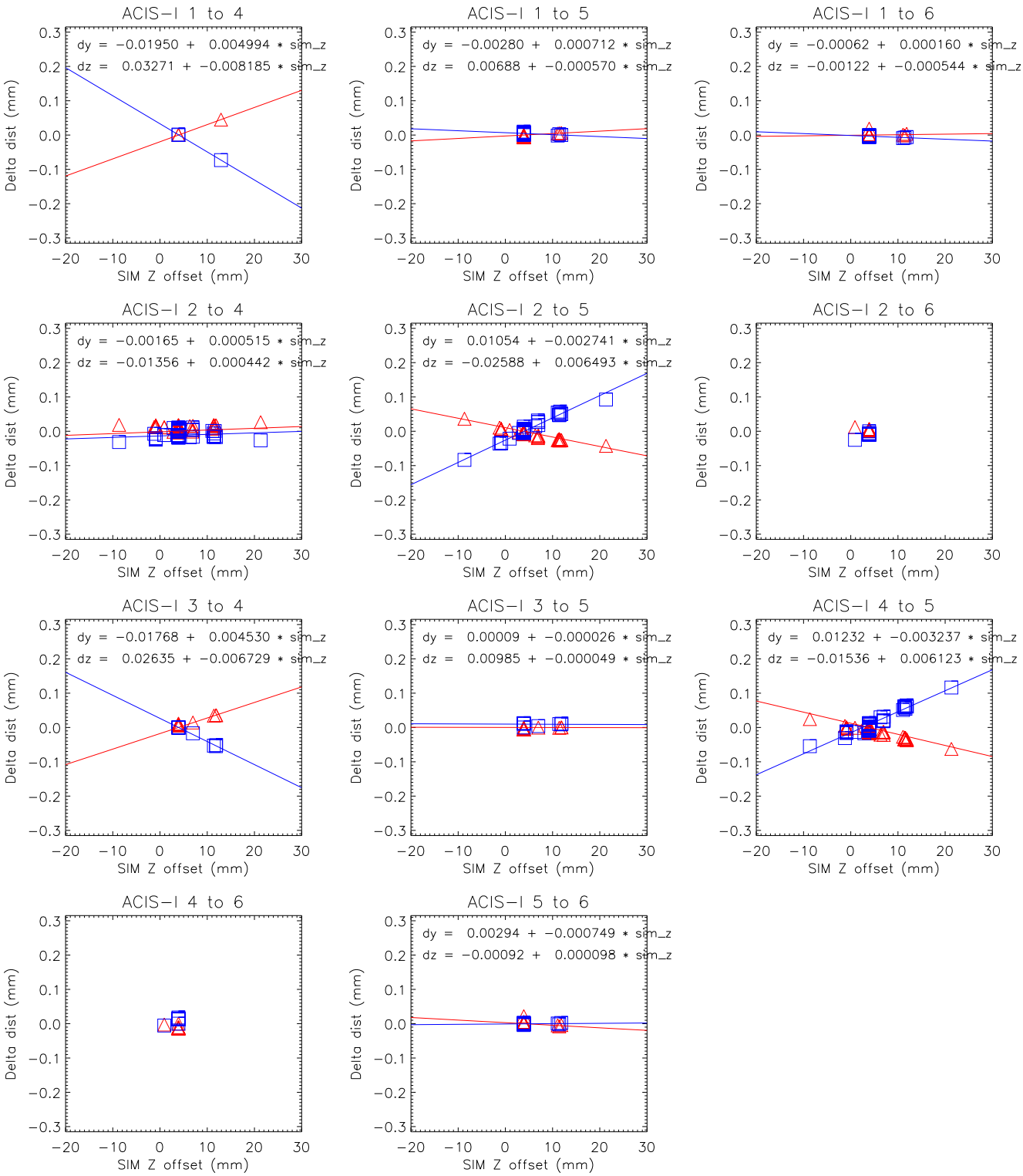
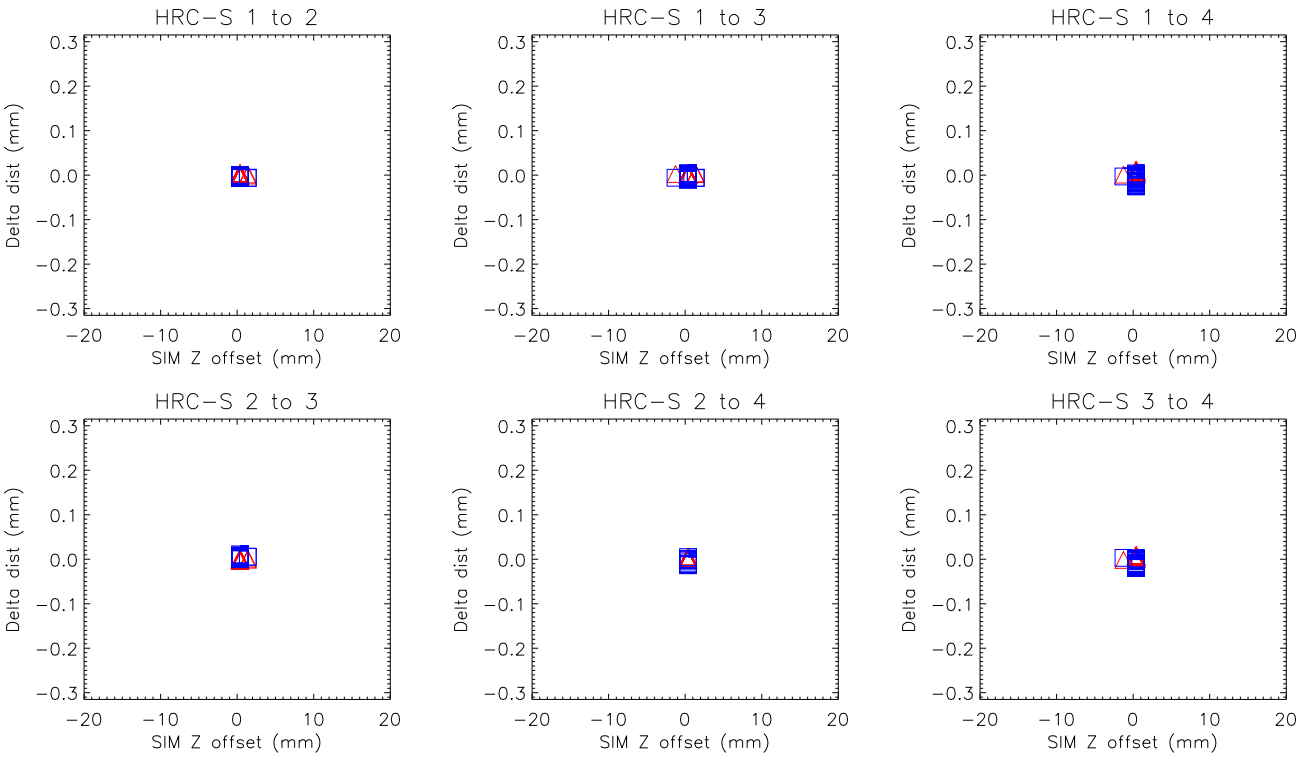
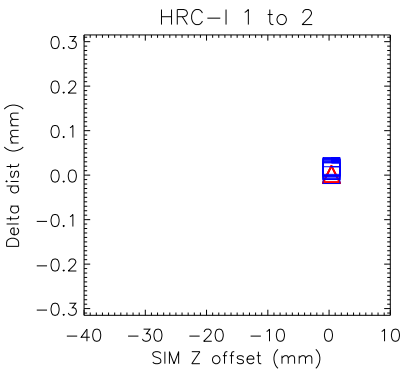
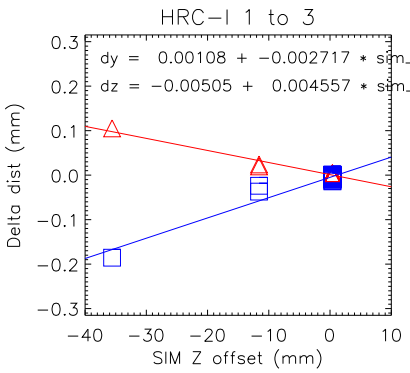
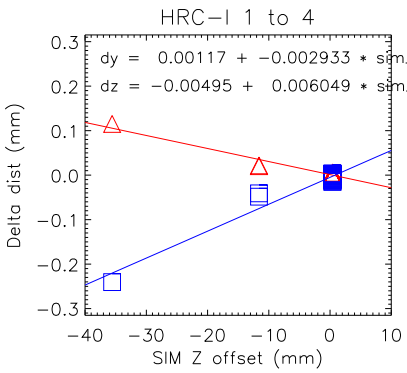

ACIS−S 1 to 4
dy = −0.00000 + 0.000695 * sim_z
dz = −0.00101 + 0.000212 * sim_z
ACIS−S 1 to 5
dy = −0.00001 + −0.000438 * sim_z
dz = 0.00444 + 0.000792 * sim_z
ACIS−S 1 to 6
ACIS−S 2 to 4
dy = 0.00001 + −0.000560 * sim_z
dz = −0.00066 + −0.000694 * sim_z
ACIS−S 2 to 5
dy = −0.00004 + −0.000432 * sim_z
dz = 0.00302 + −0.000818 * sim_z
ACIS−S 2 to 6
dy = 0.00000 + −0.000221 * sim_z
dz = 0.00093 + −0.000292 * sim_z
ACIS−S 3 to 4
dy = −0.00000 + −0.000978 * sim_z
dz = −0.00220 + 0.000723 * sim_z
ACIS−S 3 to 5
dy = −0.00000 + −0.000547 * sim_z
dz = −0.00294 + −0.000159 * sim_z
ACIS−S 4 to 5
dy = 0.00014 + 0.001105 * sim_z
dz = 0.00046 + −0.000109 * sim_z
ACIS−S 4 to 6
dy = −0.00000 + 0.000075 * sim_z
dz = 0.00323 + 0.000421 * sim_z
ACIS−S 5 to 6
Delta dist (mm)
SIM Z offset (mm)

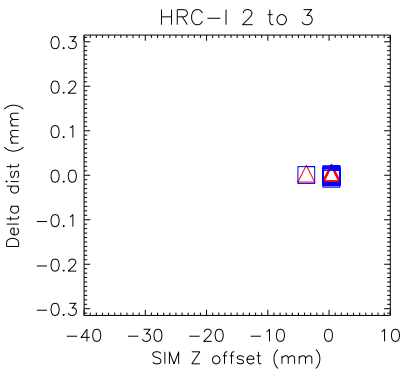

ACIS−I 1 to 4
dy = −0.01950 + 0.004994 * sim_z
dz = 0.03271 + −0.008185 * sim_z
ACIS−I 1 to 5
dy = −0.00280 + 0.000712 * sim_z
dz = 0.00688 + −0.000570 * sim_z
ACIS−I 1 to 6
dy = −0.00062 + 0.000160 * sim_z
dz = −0.00122 + −0.000544 * sim_z
ACIS−I 2 to 4
dy = −0.00165 + 0.000515 * sim_z
dz = −0.01356 + 0.000442 * sim_z
ACIS−I 2 to 5
dy = 0.01054 + −0.002741 * sim_z
dz = −0.02588 + 0.006493 * sim_z
ACIS−I 2 to 6
ACIS−I 3 to 4
dy = −0.01768 + 0.004530 * sim_z
dz = 0.02635 + −0.006729 * sim_z
ACIS−I 3 to 5
dy = 0.00009 + −0.000026 * sim_z
dz = 0.00985 + −0.000049 * sim_z
ACIS−I 4 to 5
dy = 0.01232 + −0.003237 * sim_z
dz = −0.01536 + 0.006123 * sim_z
ACIS−I 4 to 6
ACIS−I 5 to 6
dy = 0.00294 + −0.000749 * sim_z
dz = −0.00092 + 0.000098 * sim_z
Delta dist (mm)
SIM Z offset (mm)

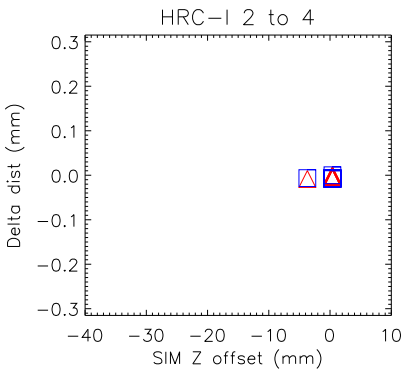

HRC−S 1 to 2
HRC−S 1 to 3
HRC−S 1 to 4
HRC−S 2 to 3
HRC−S 2 to 4
HRC−S 3 to 4
Delta dist (mm)
SIM Z offset (mm)
0.3
0.2
0.1
0.0
−0.1
−0.2
−0.3
−20
−10
0
10
20

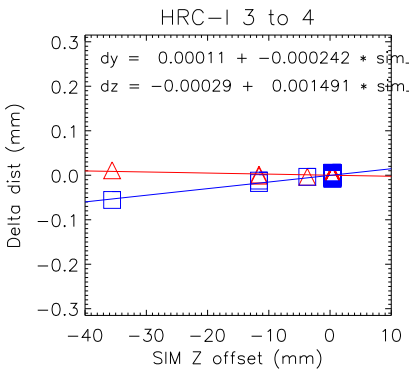

HRC−I 1 to 2
Delta dist (mm)
SIM Z offset (mm)


HRC−I 1 to 3
dy = 0.00108 + −0.002717 * sim_z
dz = −0.00505 + 0.004557 * sim_z
Delta dist (mm)
SIM Z offset (mm)


HRC−I 1 to 4
dy = 0.00117 + −0.002933 * sim_z
dz = −0.00495 + 0.006049 * sim_z
Delta dist (mm)
SIM Z offset (mm)


HRC−I 2 to 3
Delta dist (mm)
SIM Z offset (mm)


HRC−I 2 to 4
Delta dist (mm)
SIM Z offset (mm)


HRC−I 3 to 4
dy = 0.00011 + −0.000242 * sim_z
dz = −0.00029 + 0.001491 * sim_z
Delta dist (mm)
SIM Z offset (mm)