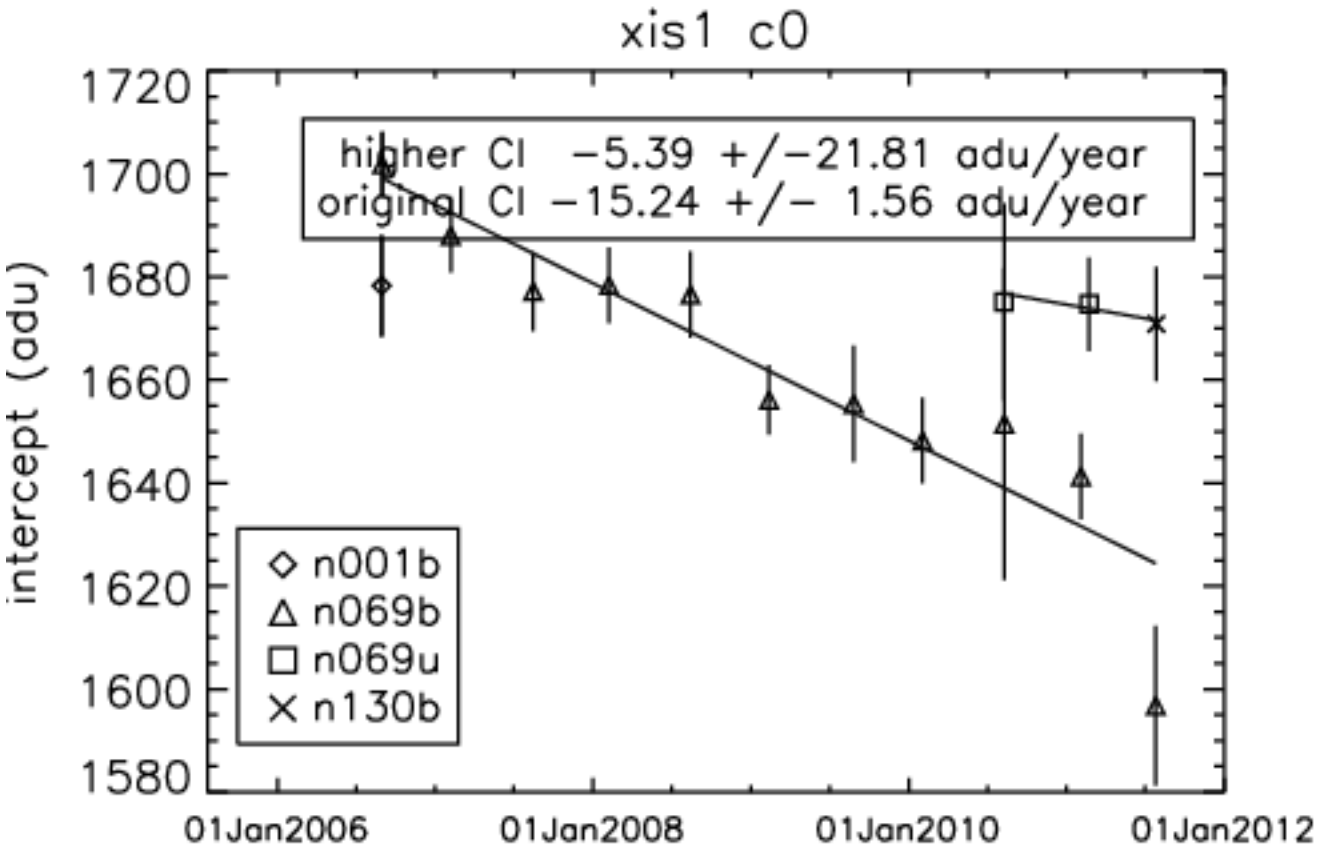
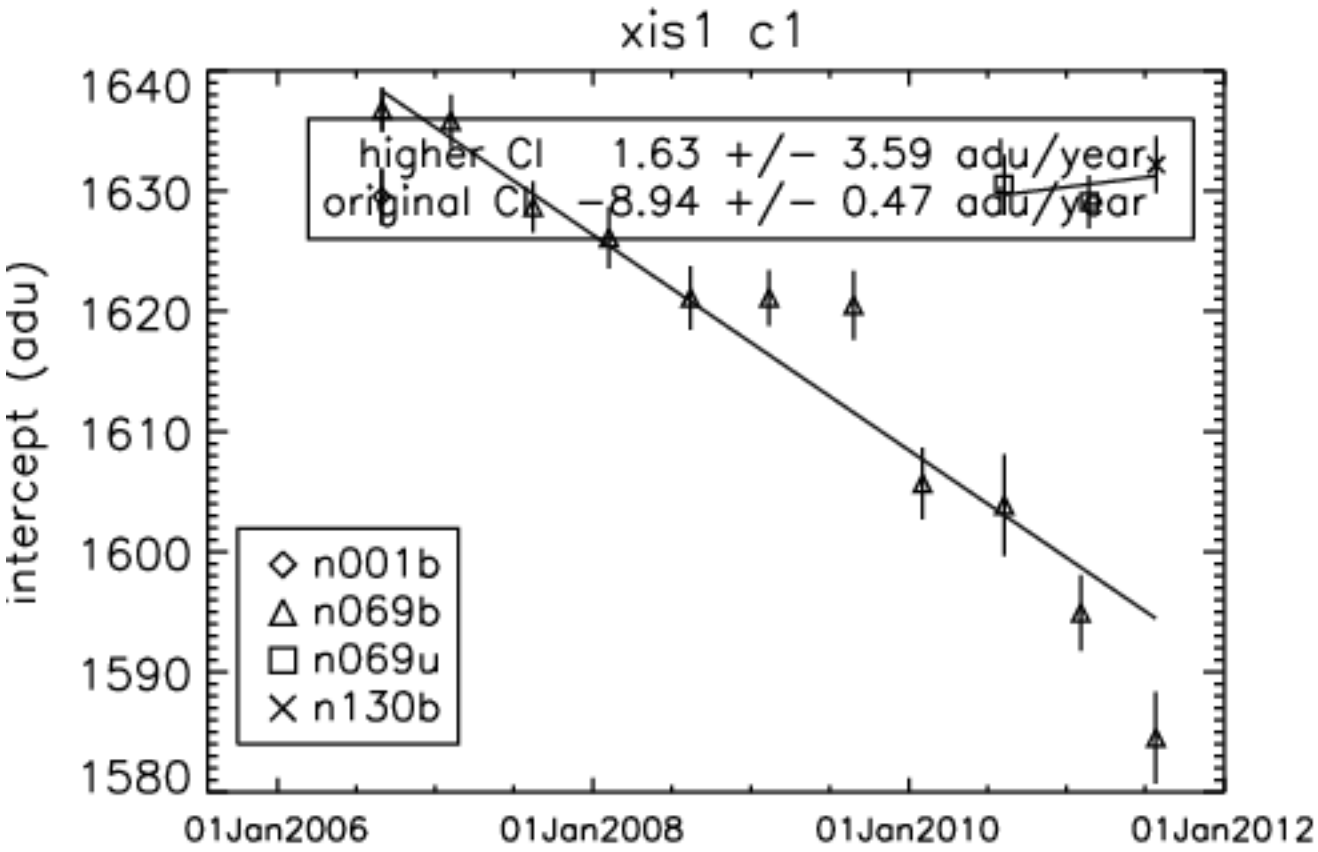
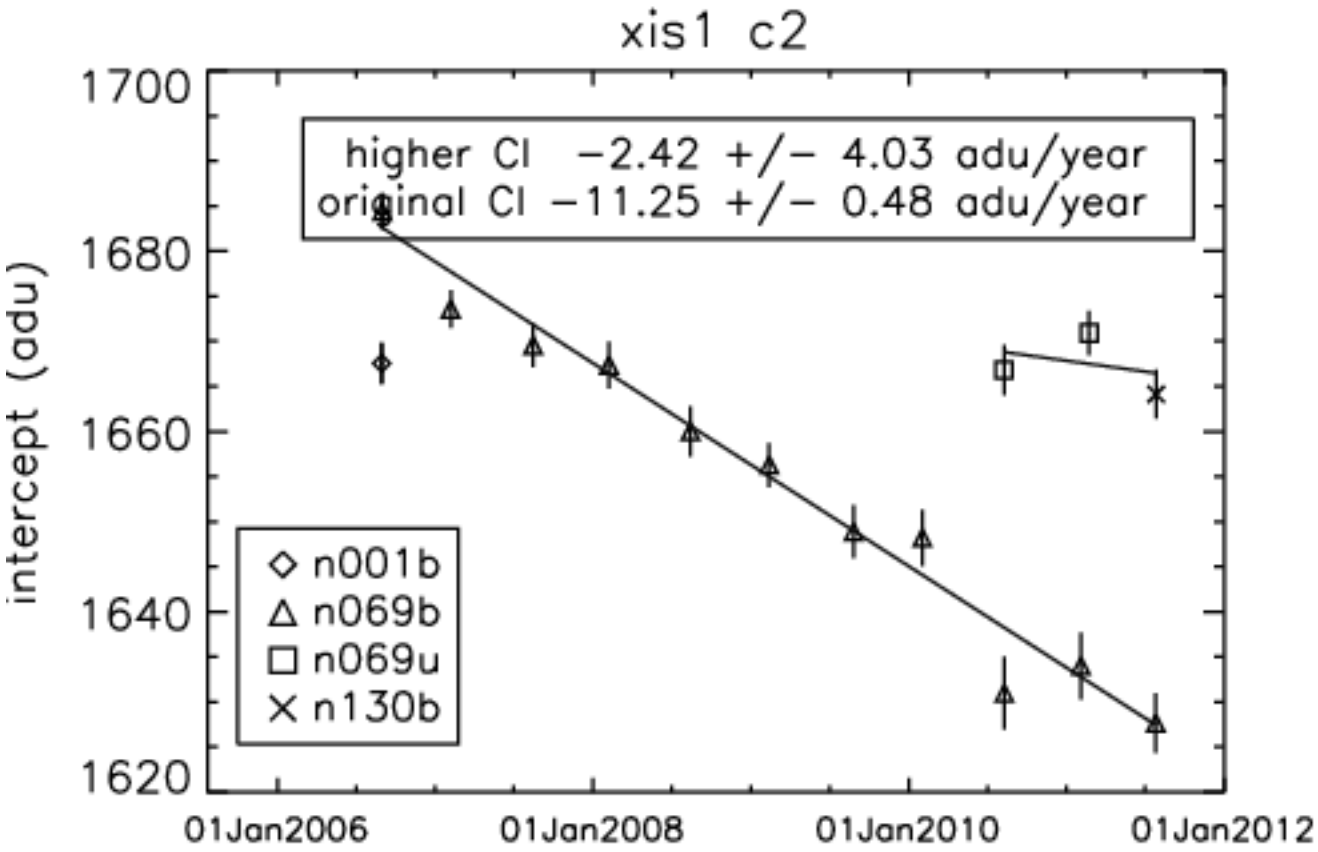
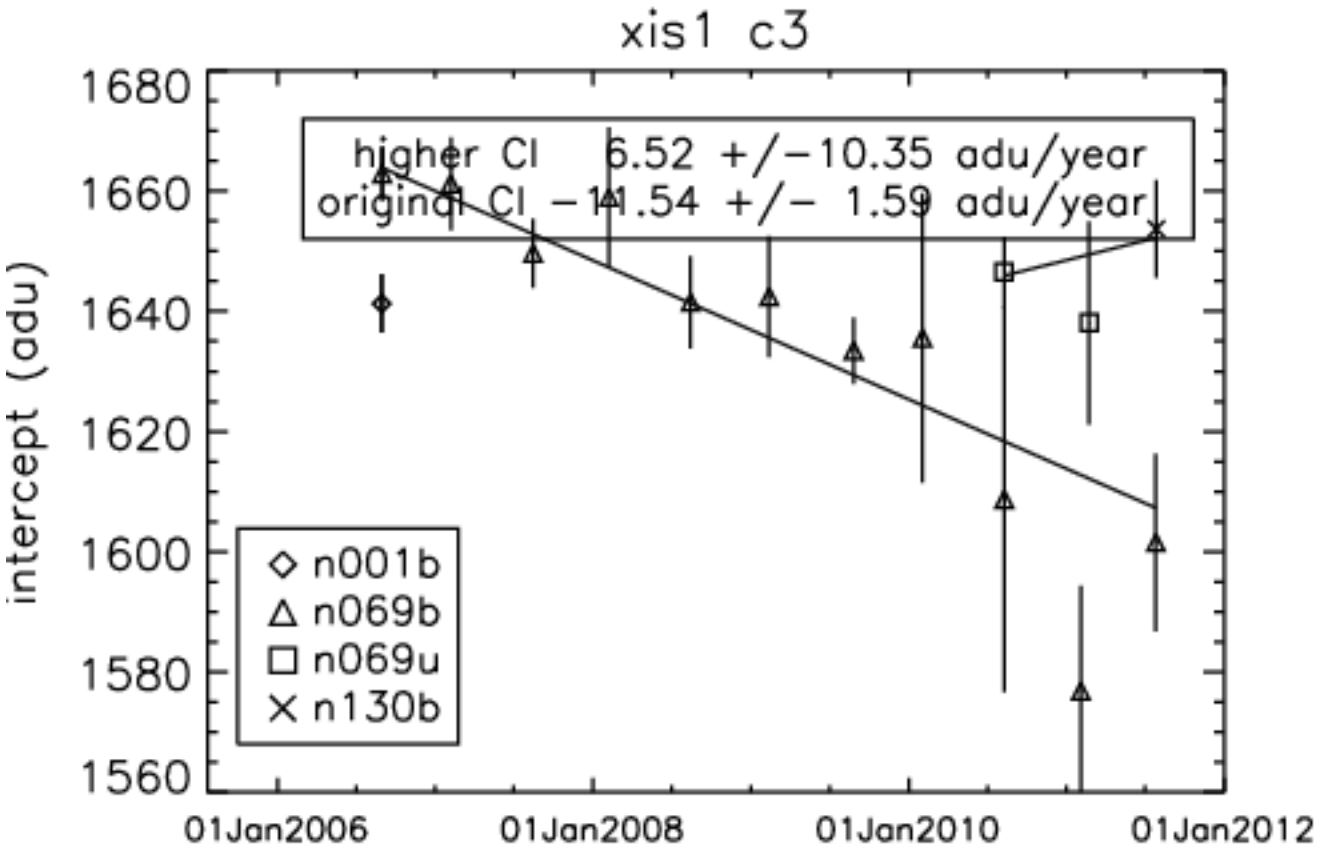
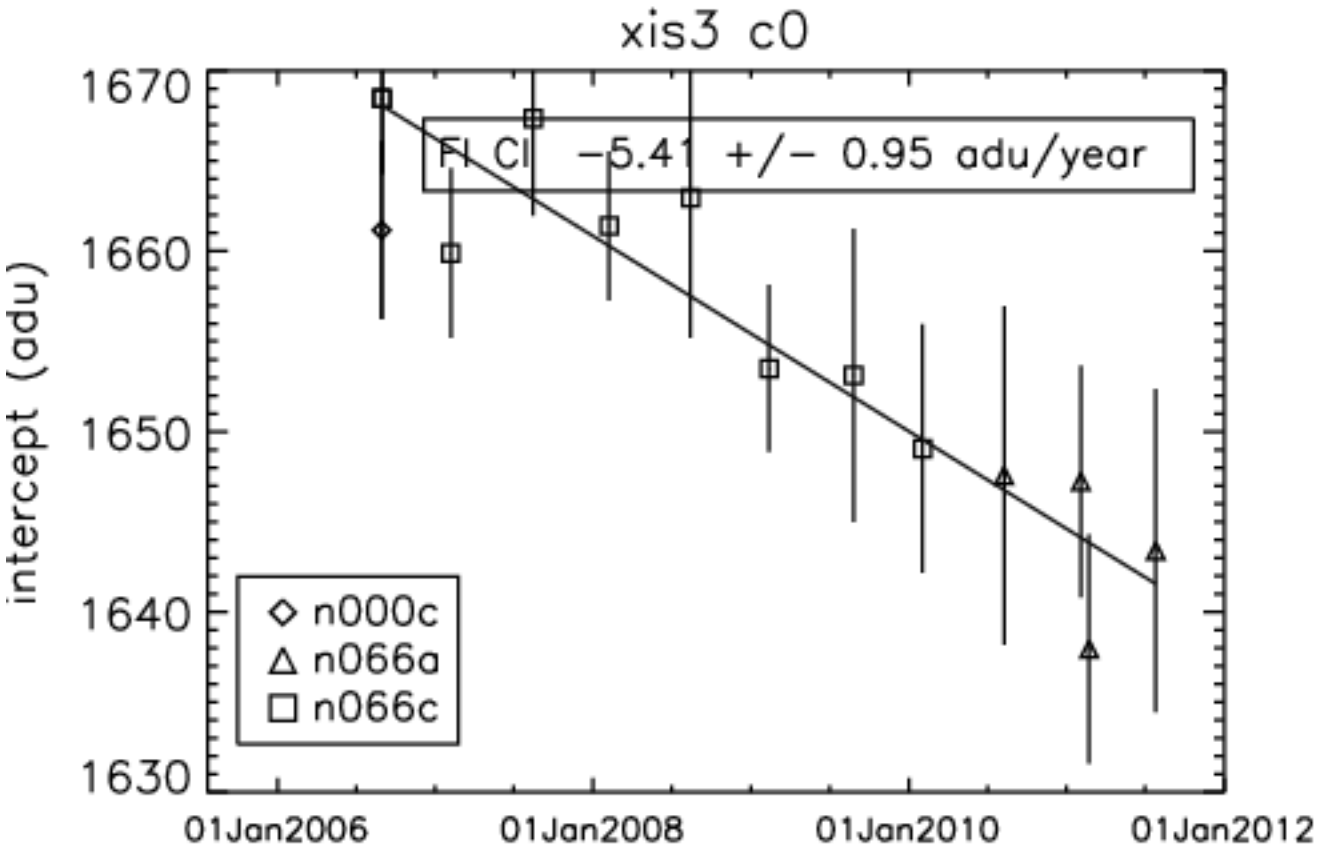
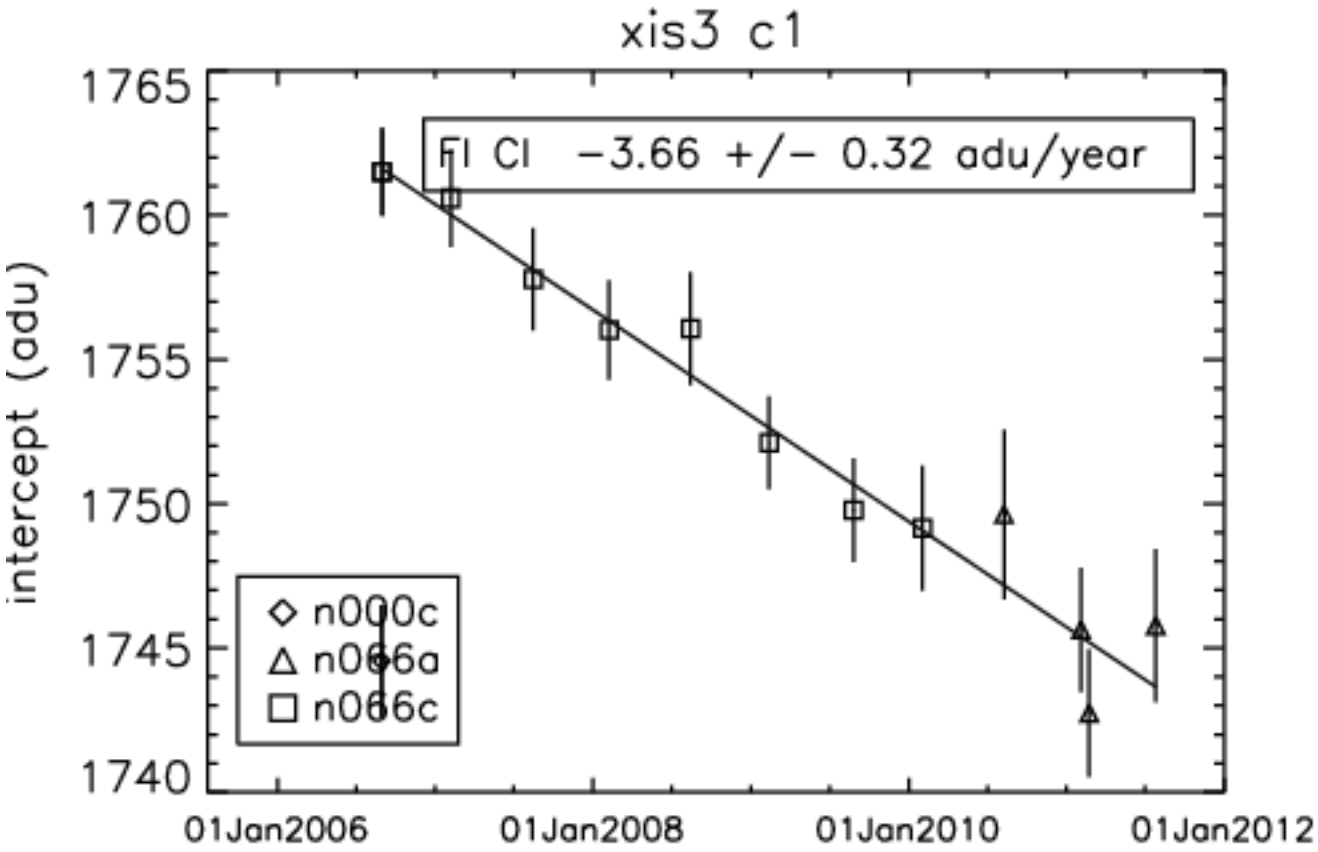

xis1 c0
higher CI −5.39 +/−21.81 adu/year
original CI −15.24 +/− 1.56 adu/year
n001b
n069b
n069u
n130b
intercept (adu)
1720
1700
1680
1660
1640
1620
1600
1580
01Jan2006
01Jan2008
01Jan2010
01Jan2012

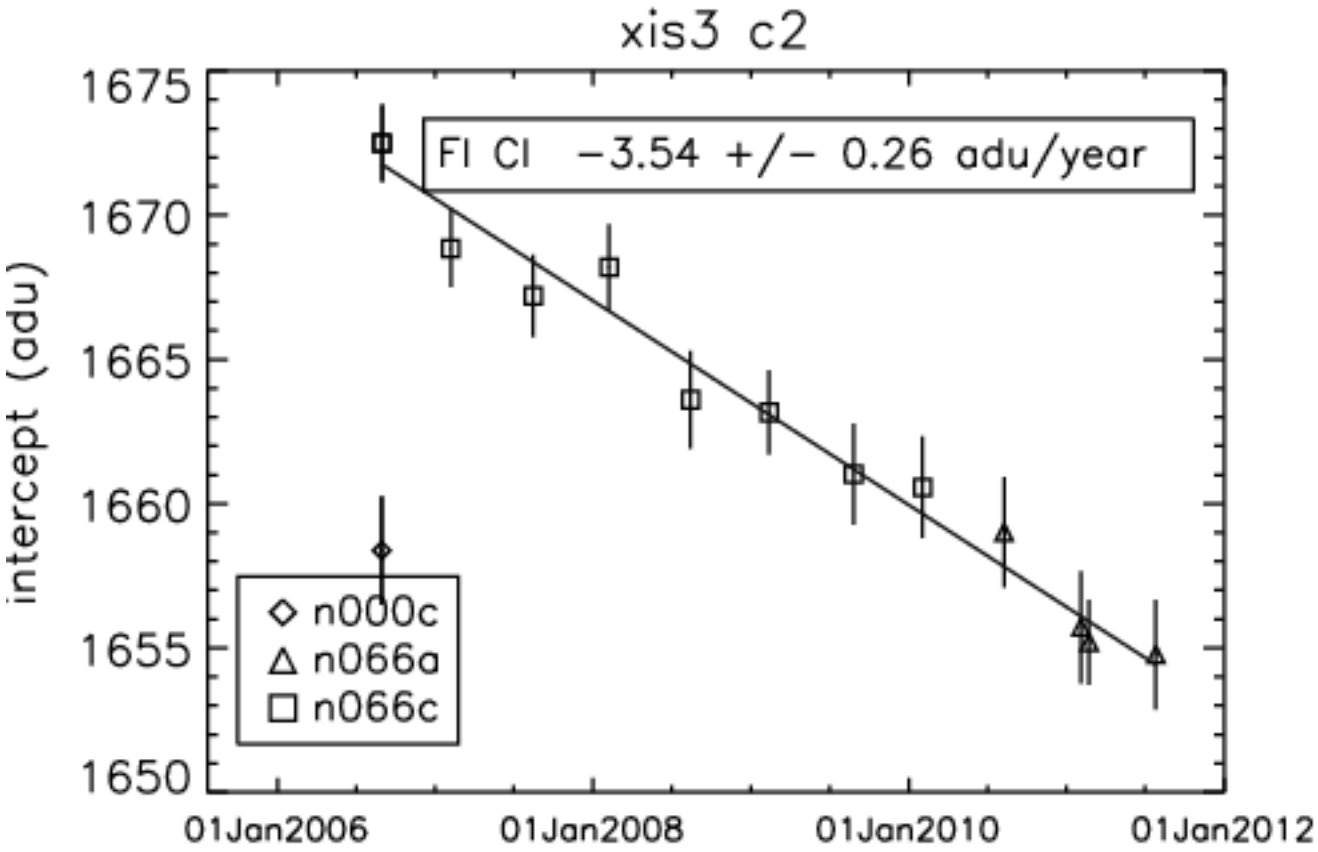

xis1 c1
higher CI 1.63 +/- 3.59 adu/year
original CI -8.94 +/- 0.47 adu/year
n001b
n069b
n069u
n130b
intercept (adu)
1640
1630
1620
1610
1600
1590
1580
01Jan2006
01Jan2008
01Jan2010
01Jan2012

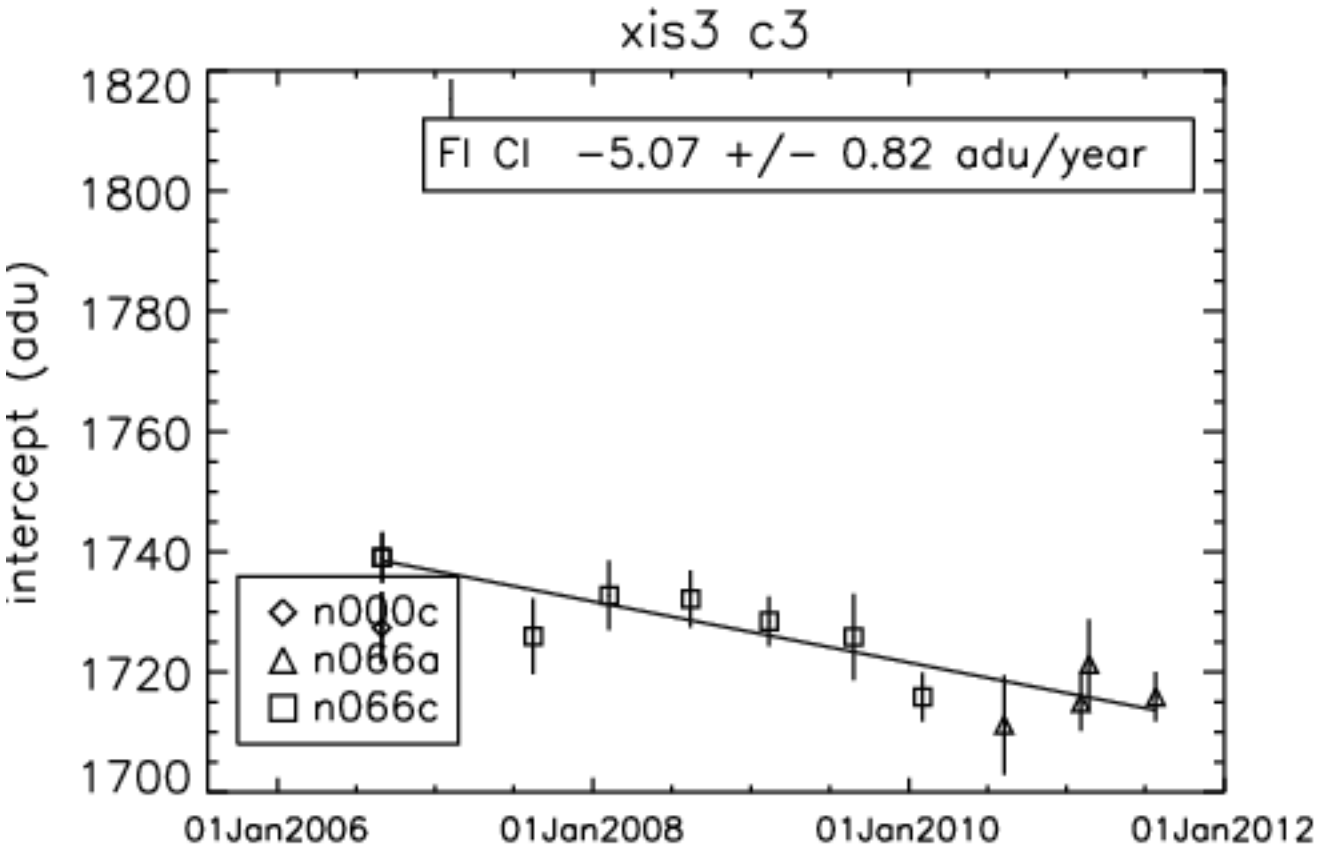

xis1 c2
higher CI −2.42 +/− 4.03 adu/year
original CI −11.25 +/− 0.48 adu/year
n001b
n069b
n069u
n130b
intercept (adu)
1700
1680
1660
1640
1620
01Jan2006
01Jan2008
01Jan2010
01Jan2012


xis1 c3
higher CI 6.52 +/−10.35 adu/year
original CI −11.54 +/− 1.59 adu/year
intercept (adu)
1680
1660
1640
1620
1600
1580
1560
n001b
n069b
n069u
n130b
01Jan2006
01Jan2008
01Jan2010
01Jan2012


xis3 c0
Fl Cl −5.41 +/− 0.95 adu/year
intercept (adu)
1670
1660
1650
1640
1630
01Jan2006
01Jan2008
01Jan2010
01Jan2012
n000c
n066a
n066c


xis3 c1
FI CI −3.66 +/− 0.32 adu/year
intercept (adu)
1765
1760
1755
1750
1745
1740
01Jan2006
01Jan2008
01Jan2010
01Jan2012
n000c
n066a
n066c


xis3 c2
FI CI −3.54 +/− 0.26 adu/year
intercept (adu)
1675
1670
1665
1660
1655
1650
01Jan2006
01Jan2008
01Jan2010
01Jan2012
n000c
n066a
n066c


xis3 c3
FI CI −5.07 +/− 0.82 adu/year
intercept (adu)
1820
1800
1780
1760
1740
1720
1700
n000c
n066a
n066c
01Jan2006
01Jan2008
01Jan2010
01Jan2012