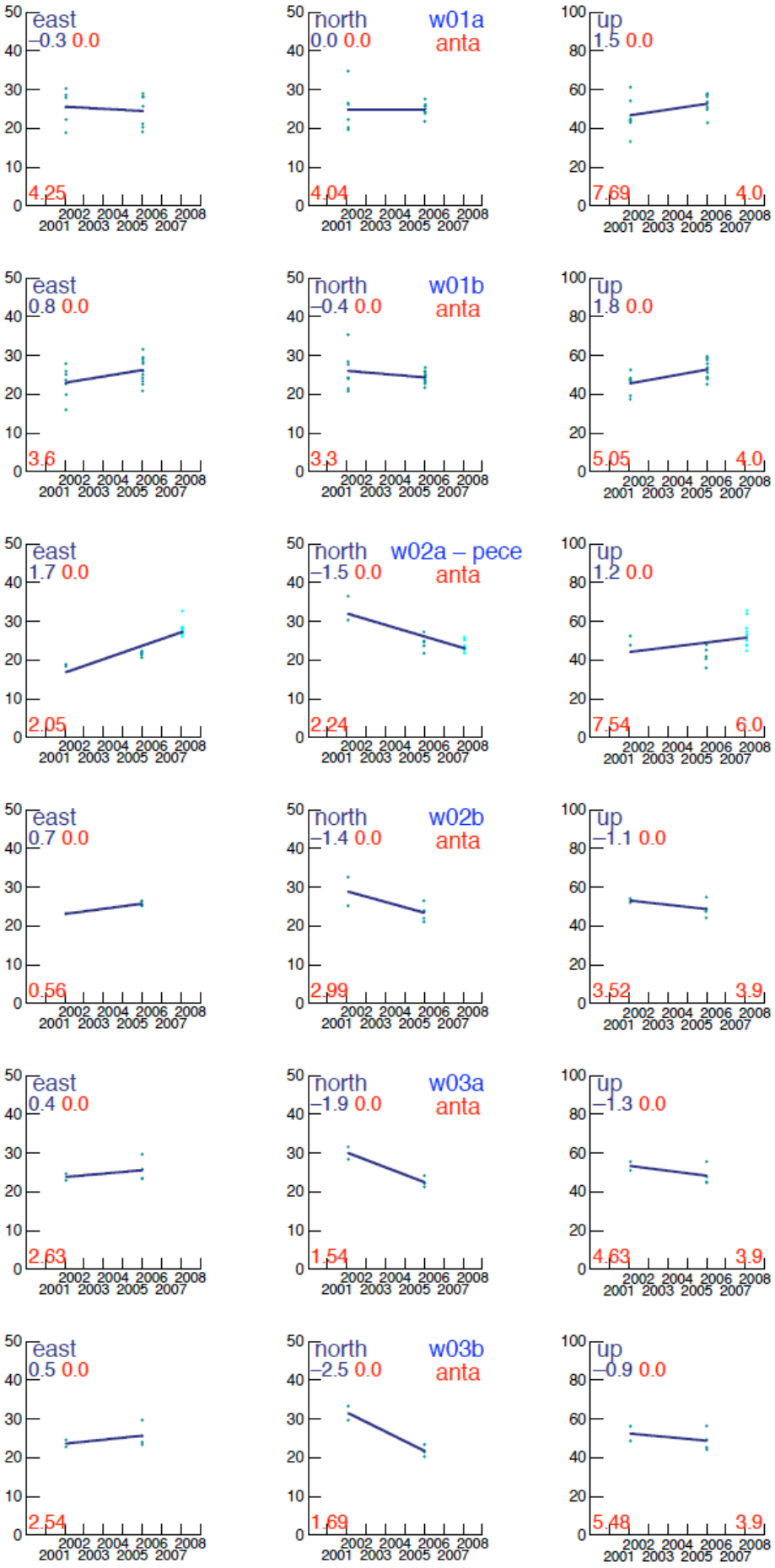


Figure S2. Position-time series of the (WAGN) West Antarctic GPS network sites. At six sites we connect campaign WAGN positions before 2008 to permanent GPS (ANET) Antarctic NETwork positions [Bevis et al. 2009]. We do not estimate a sinusoid having a period of 1 year. Symbols and values are identical to those in Figure S2. Sites w01a and w01b are less than 125 m apart, as are sites w02a and w02b, and so forth. Sites w05a and w05b are also less than 125 m apart. The velocity of site pece, which has a 31 mm oscillation in the east component, is unreliable.

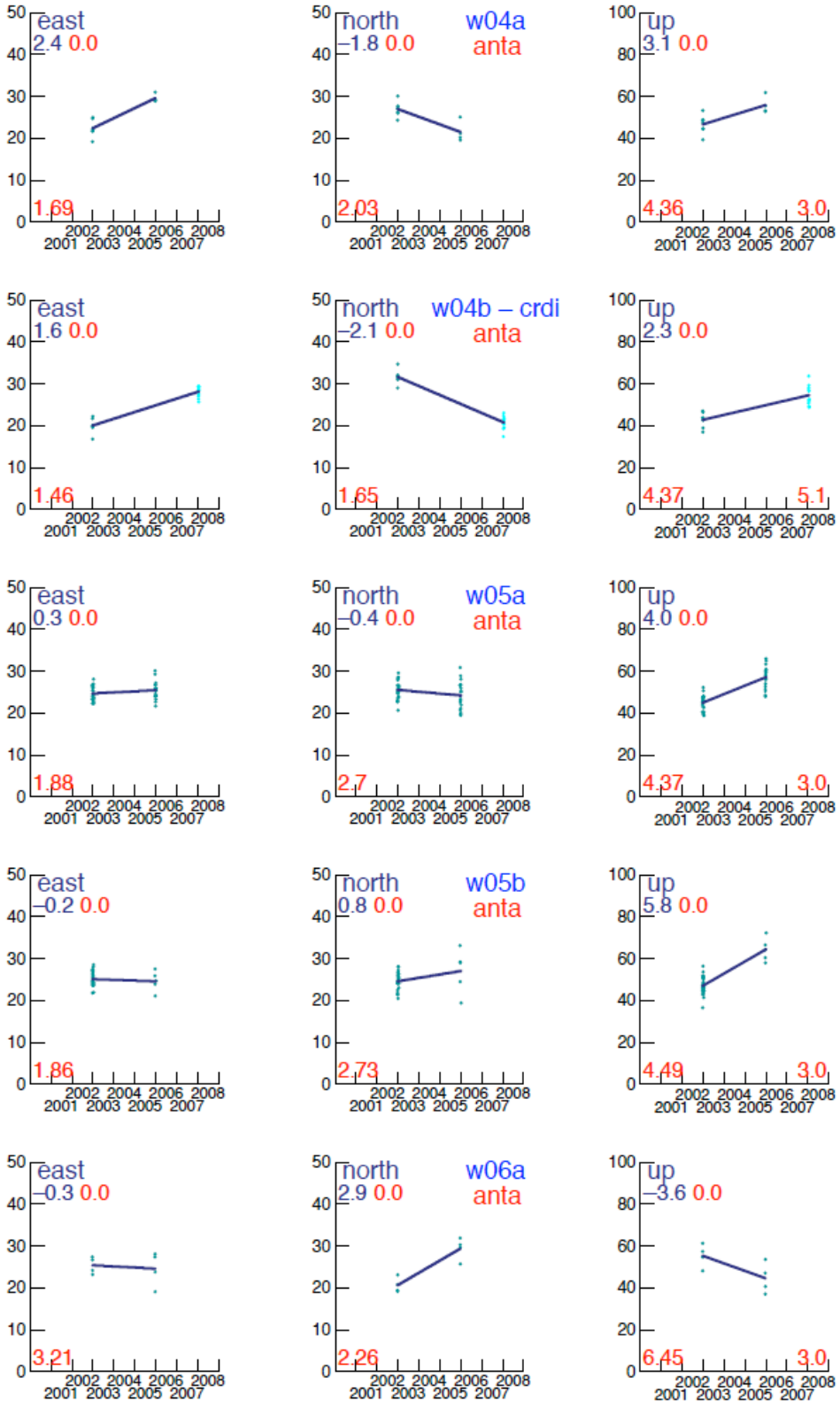


Figure S2 (cont.).

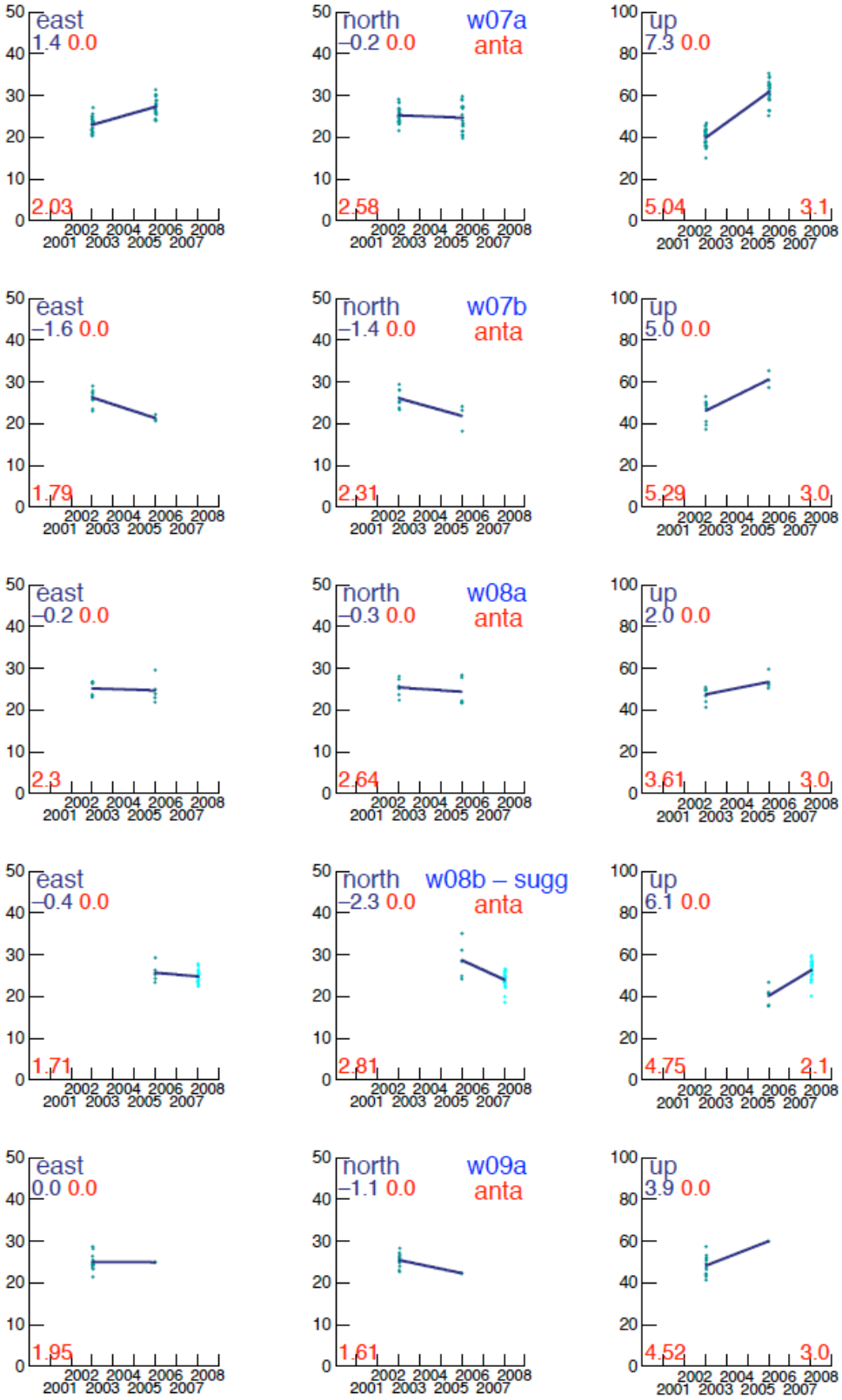
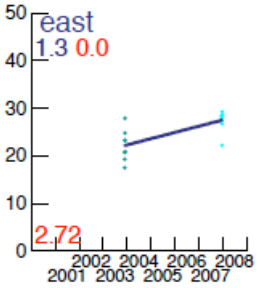
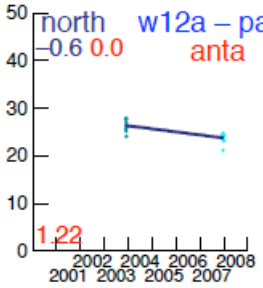
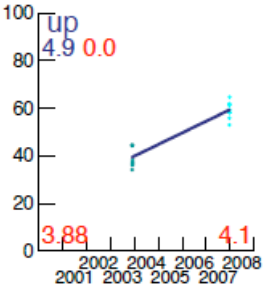
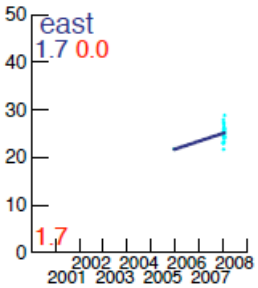


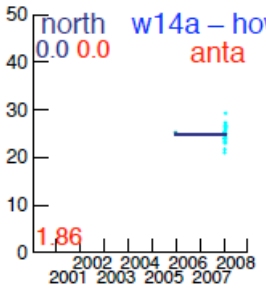
Figure S2 (cont.).

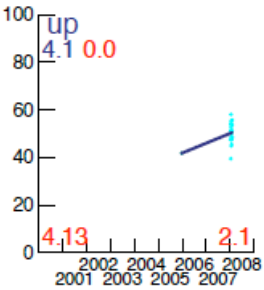

east
1.3 0.0
2.72
2001 2003 2005 2007
2002 2004 2006 2008

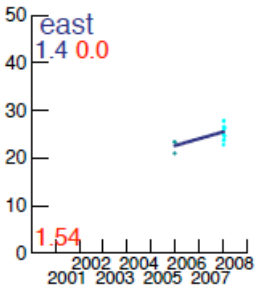

north
–0.6 0.0
w12a – patn
anta
1.22
2001 2003 2005 2007
2002 2004 2006 2008

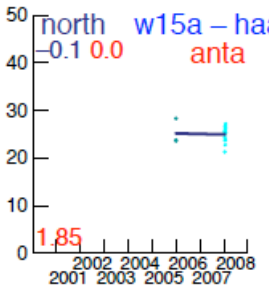

up
4.9 0.0
3.88
4.1
2001 2003 2005 2007
2002 2004 2006 2008

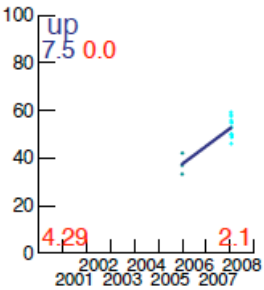

east
1.7 0.0
1.7
2001 2003 2005 2007
2002 2004 2006 2008


north
0.0 0.0
w14a – hown
anta
1.86
2001 2003 2005 2007
2002 2004 2006 2008


up
4.1 0.0
4.13
2.1
2001 2003 2005 2007
2002 2004 2006 2008


east
1.4 0.0
1.54
2001 2003 2005 2007
2002 2004 2006 2008


north
–0.1 0.0
w15a – haag
anta
1.85
2001 2003 2005 2007
2002 2004 2006 2008


up
7.5 0.0
4.29
2.1
2001 2003 2005 2007
2002 2004 2006 2008