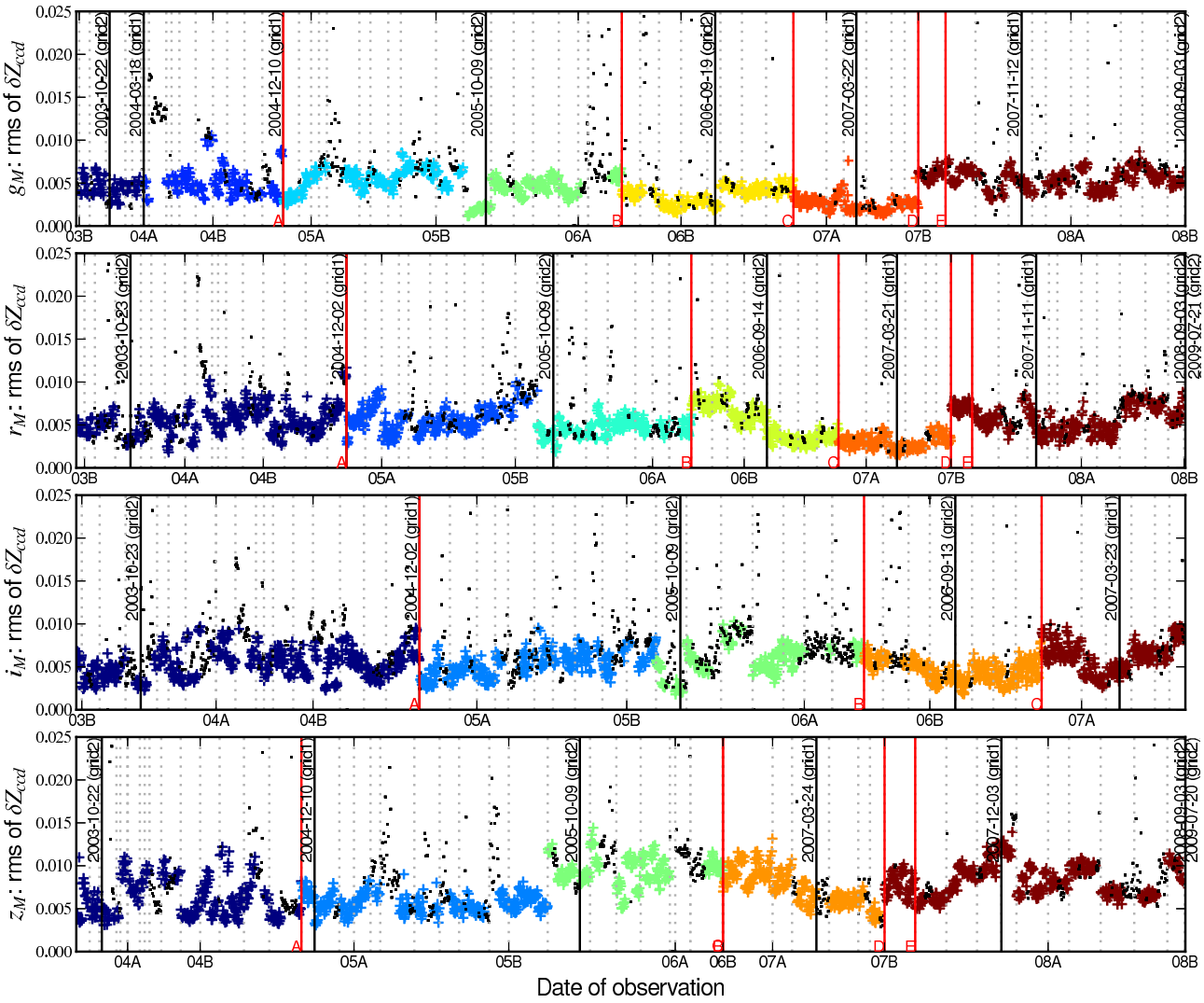
g_M: rms of δZ_{ccd}
r_M: rms of δZ_{ccd}
i_M: rms of δZ_{ccd}
z_M: rms of δZ_{ccd}
0.025
0.020
0.015
0.010
0.005
0.000
2003-10-22 (grid2)
2004-03-18 (grid1)
2004-12-10 (grid1)
2005-10-09 (grid2)
2006-09-19 (grid2)
2007-03-22 (grid1)
2007-11-12 (grid1)
2008-09-03 (grid2)
2003-10-23 (grid2)
2004-12-02 (grid1)
2005-10-09 (grid2)
2006-09-14 (grid2)
2007-03-21 (grid1)
2007-11-11 (grid1)
2008-09-03 (grid2)
2009-07-21 (grid2)
2003-10-23 (grid2)
2004-12-02 (grid1)
2005-10-09 (grid2)
2006-09-13 (grid2)
2007-03-23 (grid1)
2003-10-22 (grid2)
2004-12-10 (grid1)
2005-10-09 (grid2)
2007-03-24 (grid1)
2007-12-03 (grid1)
2008-09-03 (grid2)
2009-07-20 (grid2)
03B
04A
04B
05A
05B
06A
06B
07A
07B
08A
08B
A
B
C
D
E
Date of observation