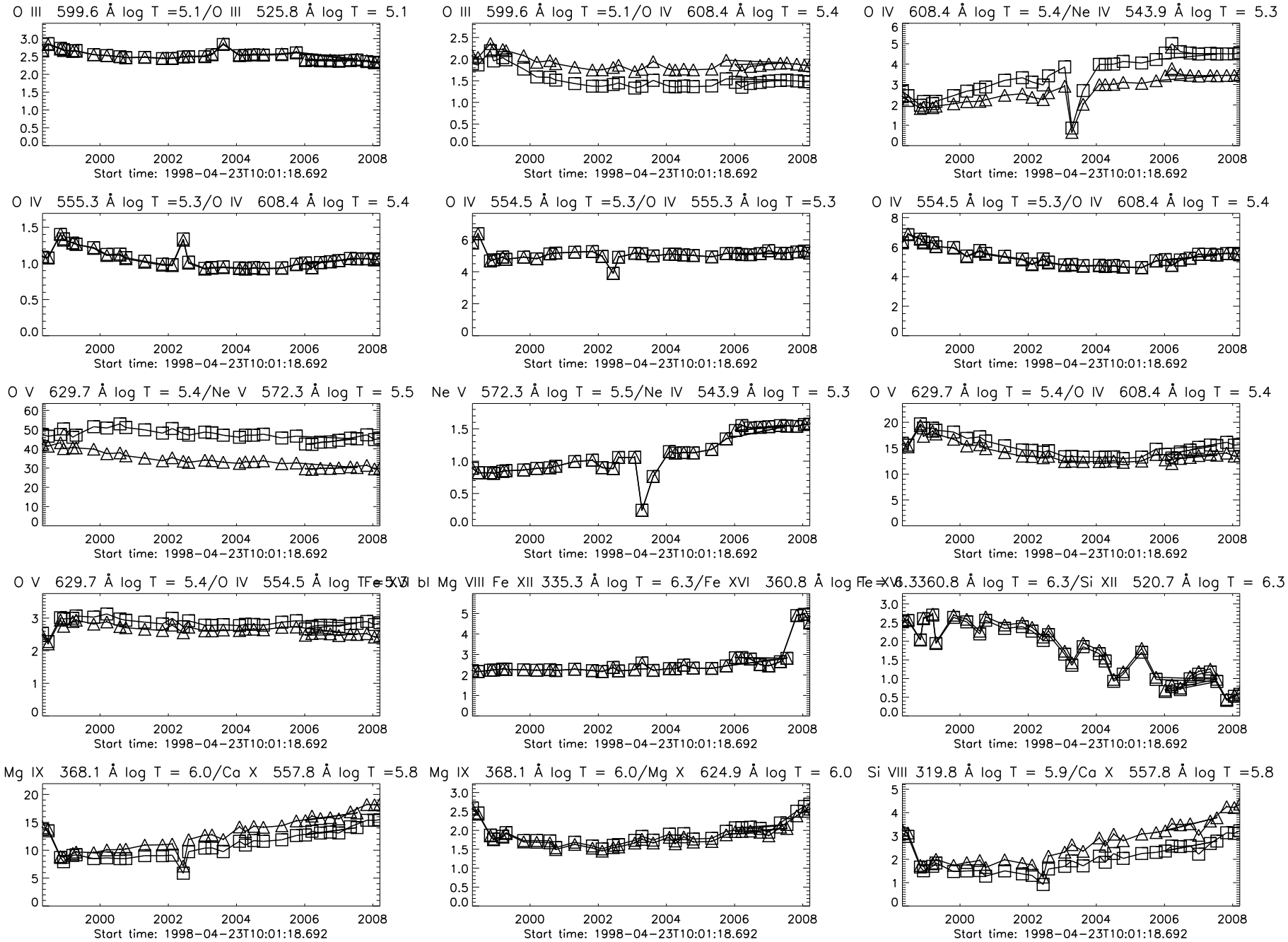
O III 599.6 Å log T =5.1/O III 525.8 Å log T = 5.1
O III 599.6 Å log T =5.1/O IV 608.4 Å log T = 5.4
O IV 608.4 Å log T = 5.4/Ne IV 543.9 Å log T = 5.3
O IV 555.3 Å log T =5.3/O IV 608.4 Å log T = 5.4
O IV 554.5 Å log T =5.3/O IV 555.3 Å log T =5.3
O IV 554.5 Å log T =5.3/O IV 608.4 Å log T = 5.4
O V 629.7 Å log T = 5.4/Ne V 572.3 Å log T = 5.5
Ne V 572.3 Å log T = 5.5/Ne IV 543.9 Å log T = 5.3
O V 629.7 Å log T = 5.4/O IV 608.4 Å log T = 5.4
O V 629.7 Å log T = 5.4/O IV 554.5 Å log T = 5.4
Mg VIII Fe XII 335.3 Å log T = 6.3/Fe XVI 360.8 Å log T = 6.3
Fe XVI 360.8 Å log T = 6.3/Si XII 520.7 Å log T = 6.3
Mg IX 368.1 Å log T = 6.0/Ca X 557.8 Å log T =5.8
Mg IX 368.1 Å log T = 6.0/Mg X 624.9 Å log T = 6.0
Si VIII 319.8 Å log T = 5.9/Ca X 557.8 Å log T =5.8
2000 2002 2004 2006 2008
Start time: 1998-04-23T10:01:18.692