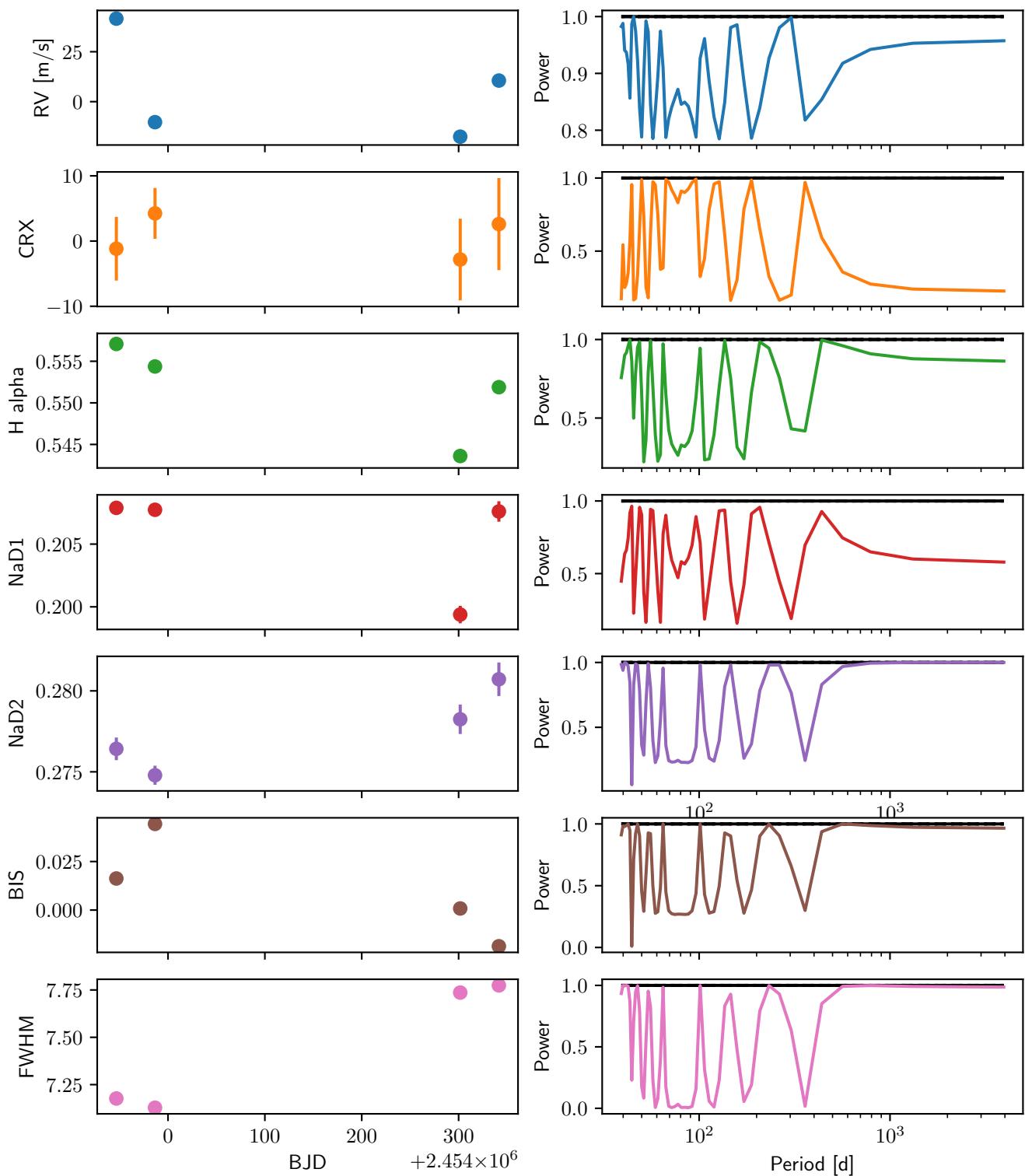


RV RMS = 534.23 m/s

34 obs, 2005-04-06 to 2015-07-21

21 night-medianned obs

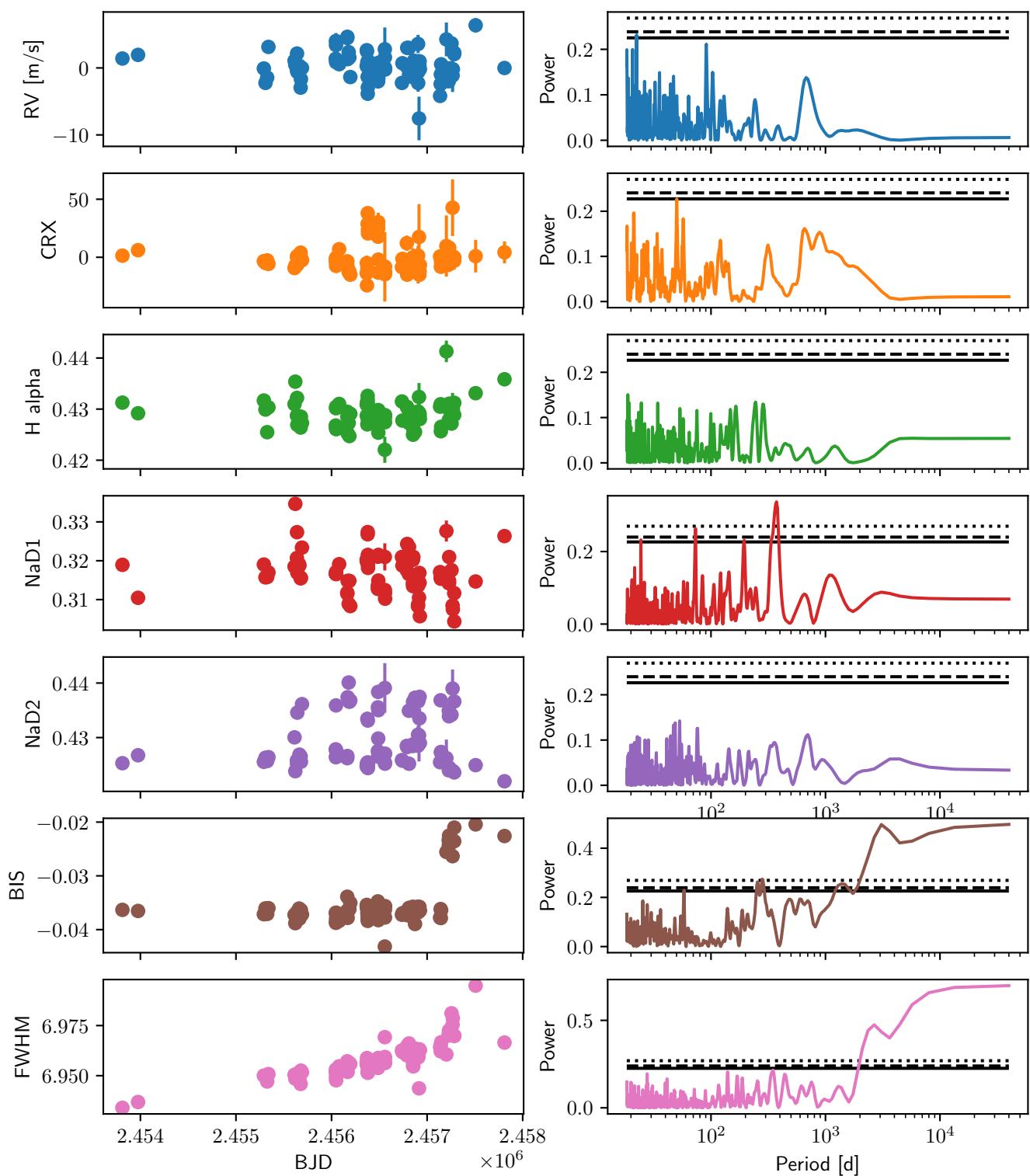
GJ4130 / Gaia DR2 1827242816201846144



RV RMS = 23.73 m/s

117 obs, 2006-07-30 to 2007-08-29

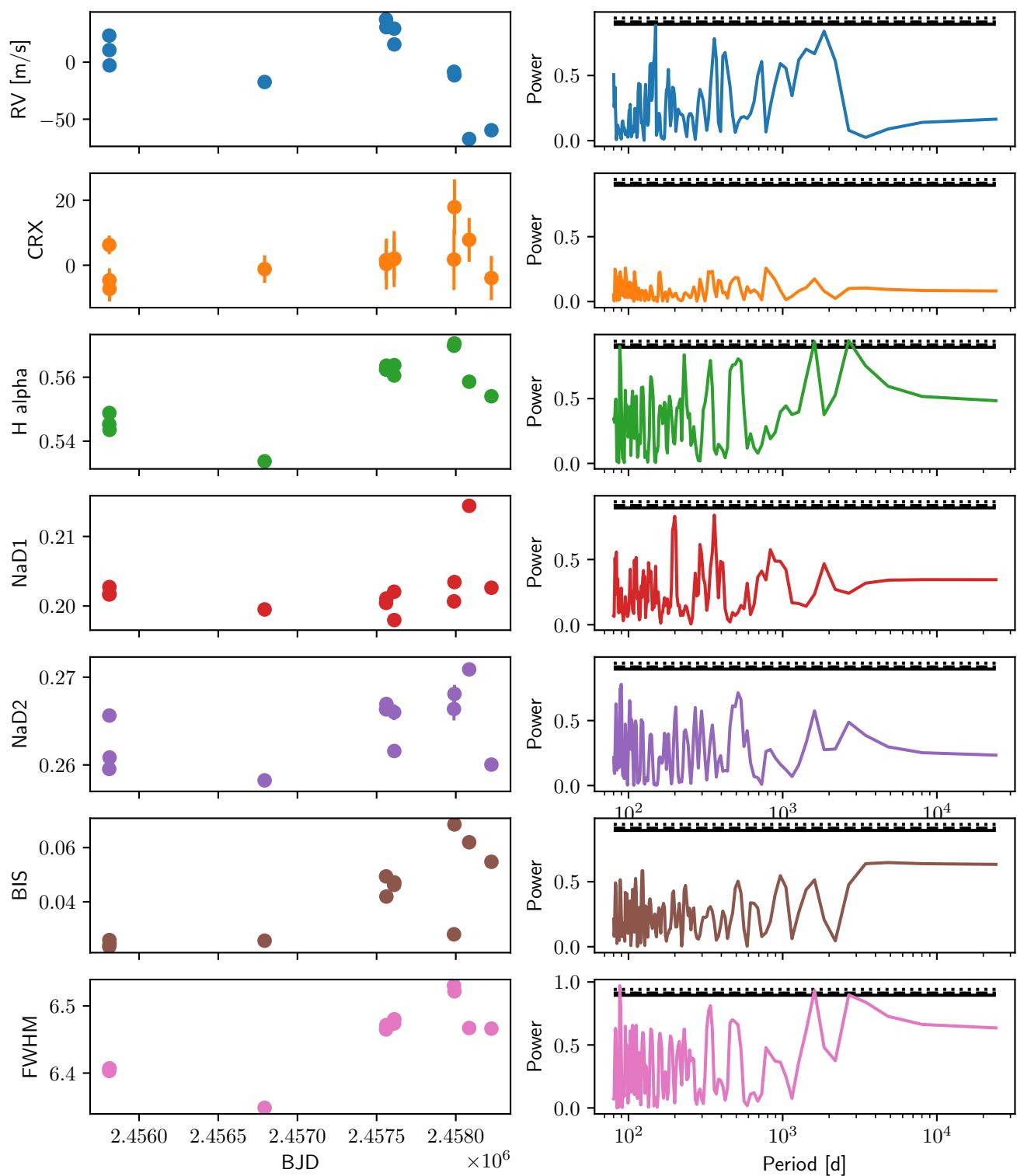
4 night-medianned obs



RV RMS = 2.16 m/s

204 obs, 2006-03-17 to 2017-02-25

87 night-medianned obs

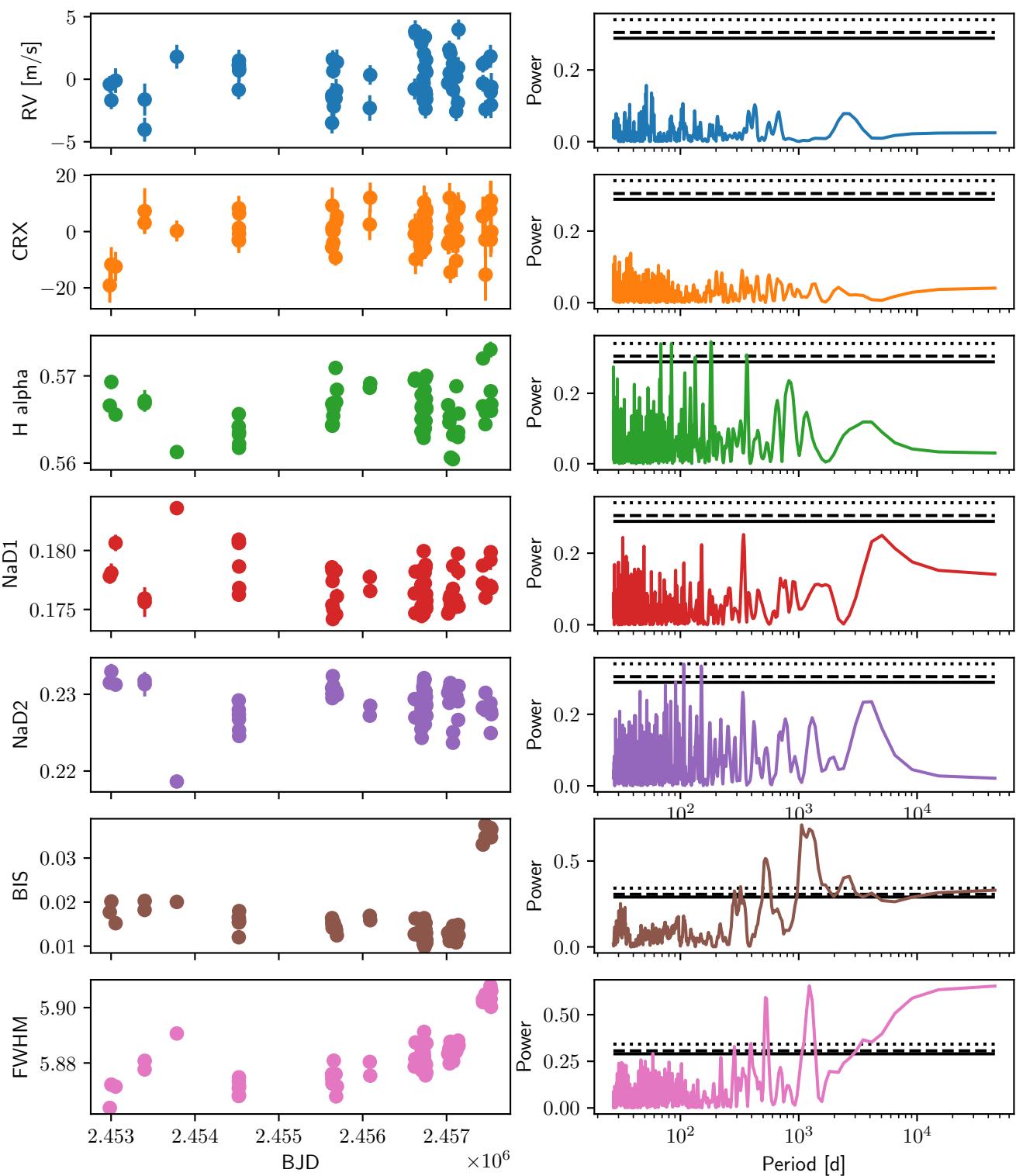


RV RMS = 32.55 m/s

31 obs, 2011-09-07 to 2018-04-16

12 night-medianned obs

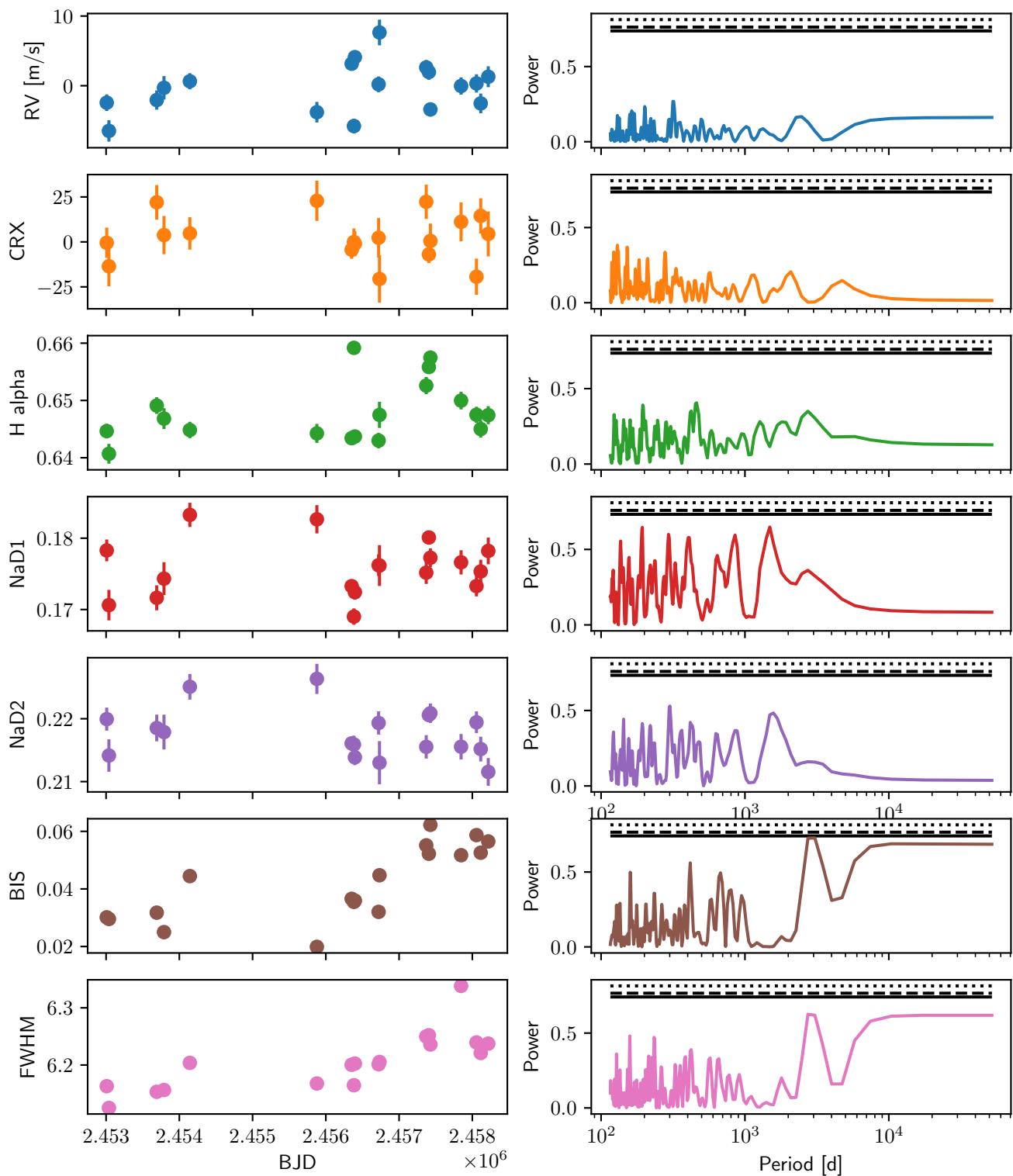
GJ1126 / Gaia DR2 5630532113072532736



RV RMS = 1.78 m/s

69 obs, 2003-12-11 to 2016-05-24

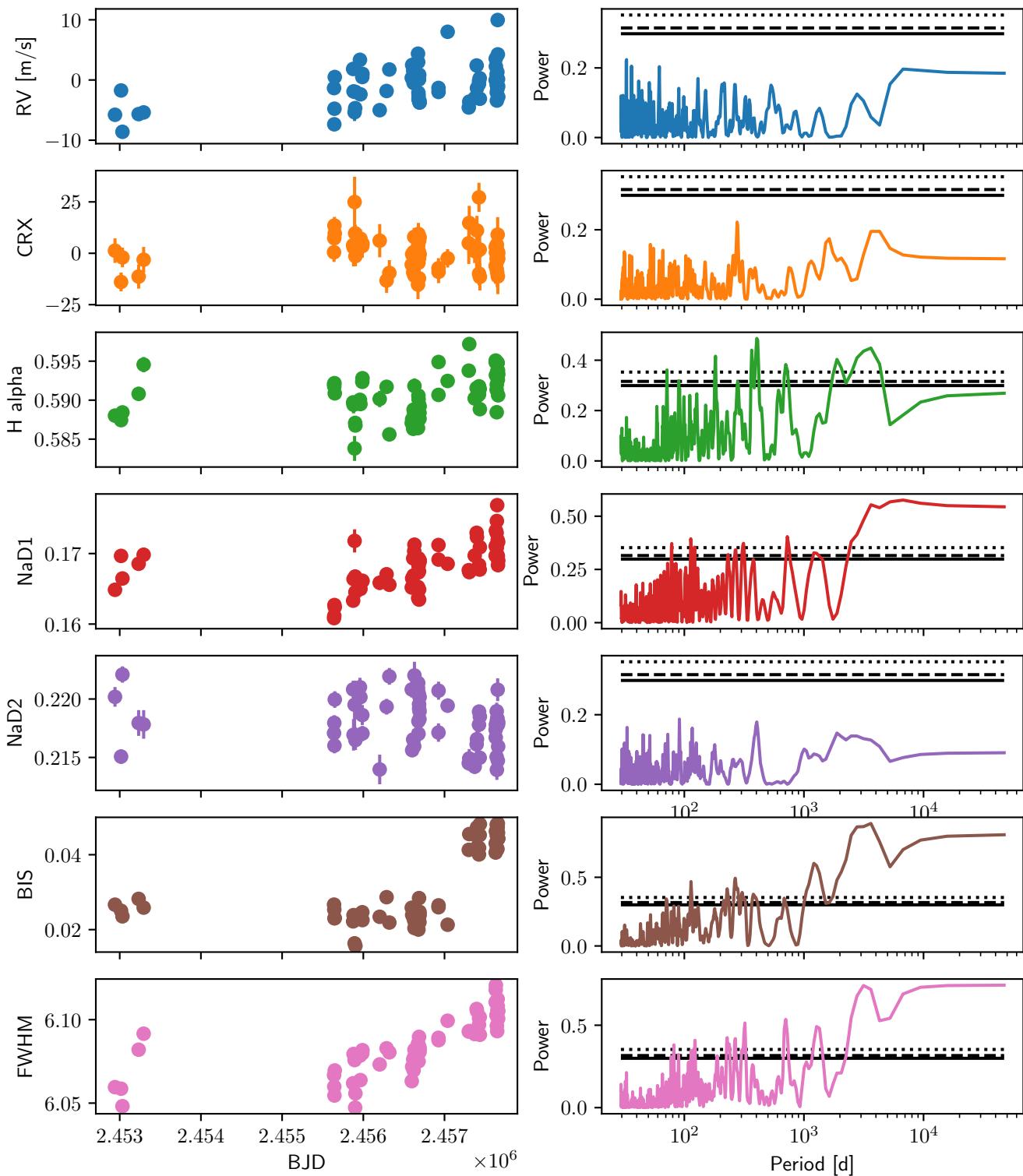
67 night-medianned obs



RV RMS = 3.47 m/s

18 obs, 2004-01-04 to 2018-04-09

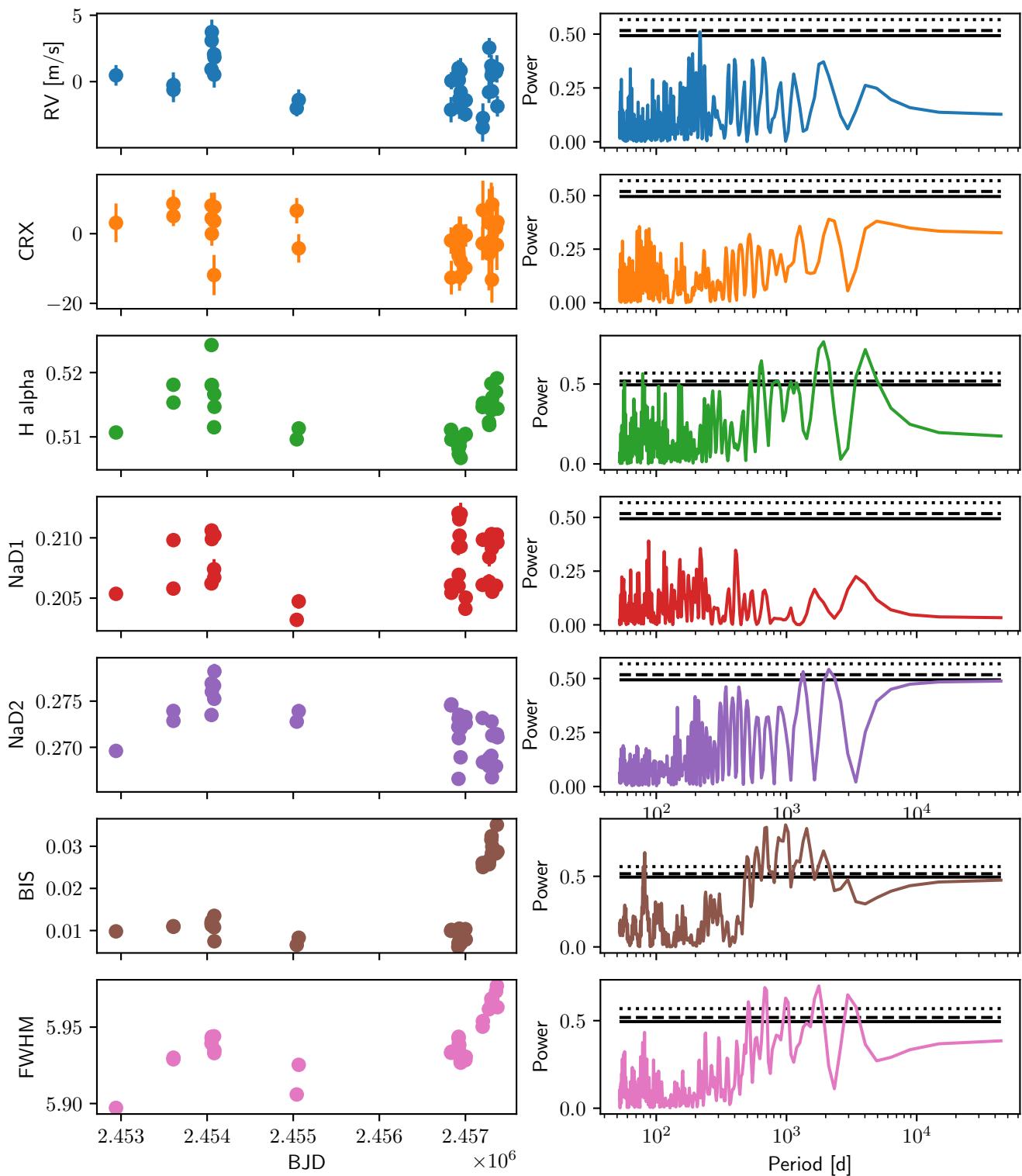
18 night-medianned obs



RV RMS = 3.46 m/s

65 obs, 2003-10-29 to 2016-09-30

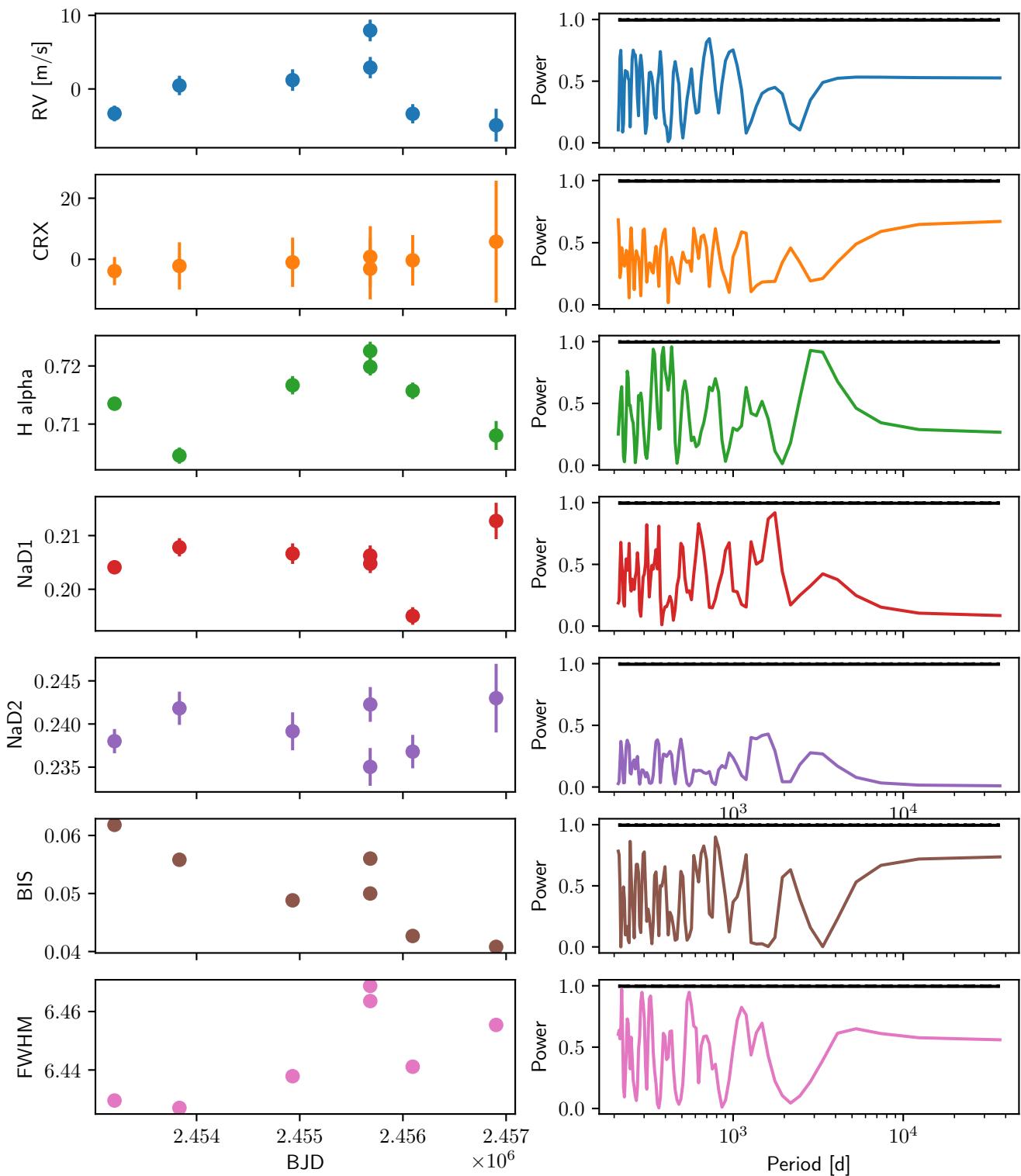
64 night-medianned obs



RV RMS = 1.66 m/s

35 obs, 2003-10-29 to 2015-12-15

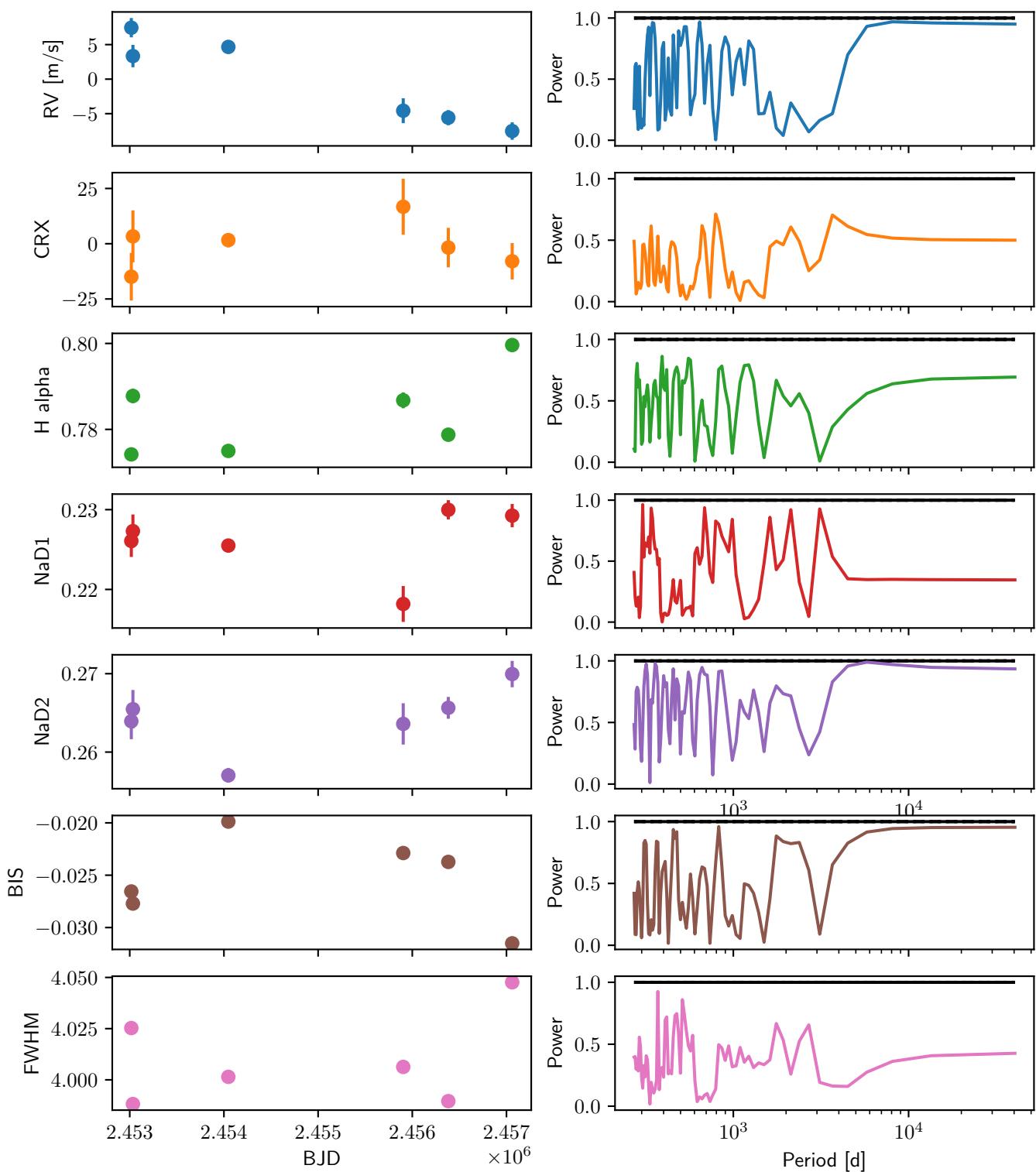
34 night-medianned obs



RV RMS = 4.14 m/s

7 obs, 2004-07-18 to 2014-09-02

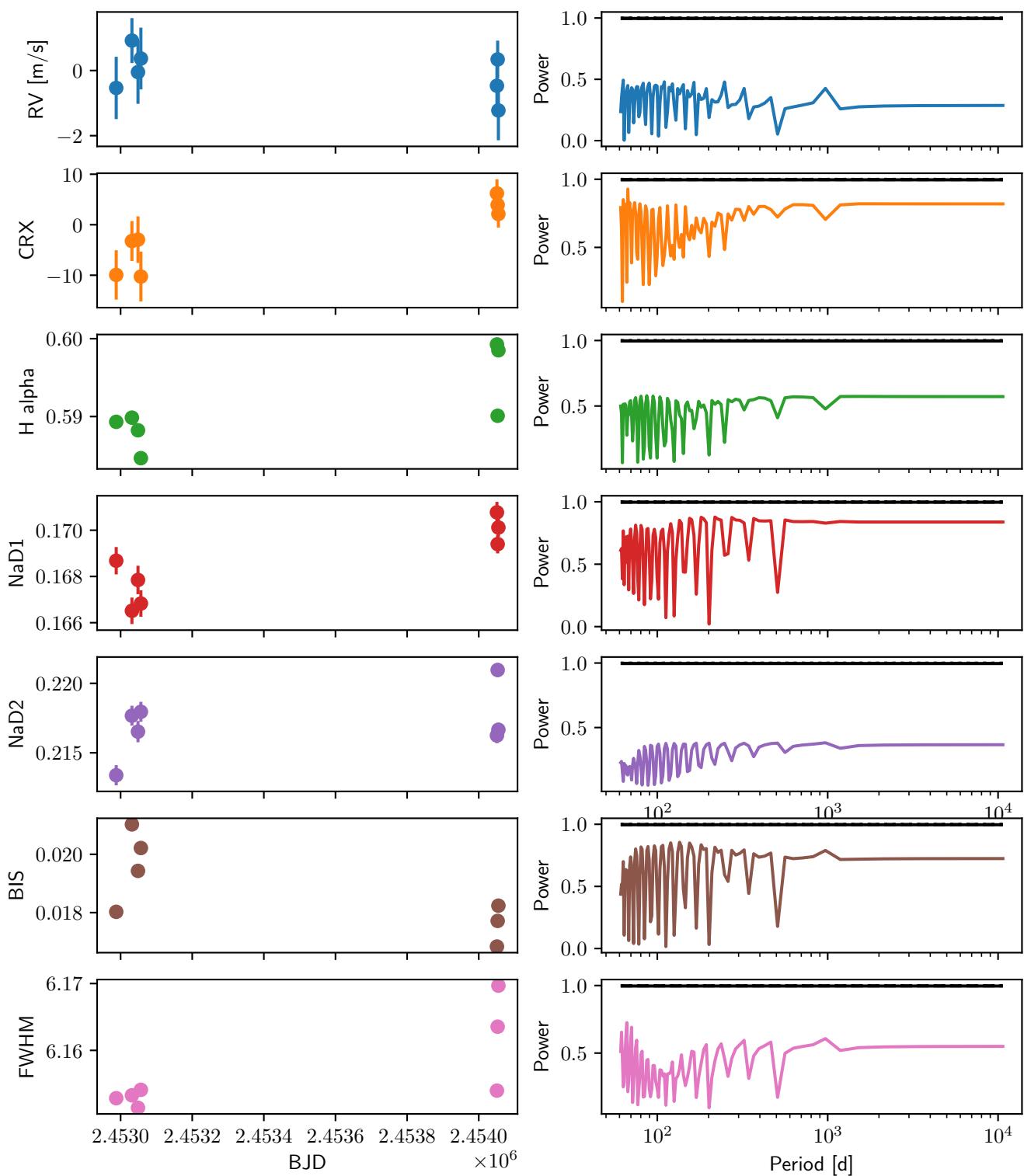
7 night-medianned obs



RV RMS = 5.73 m/s

6 obs, 2004-01-12 to 2015-02-07

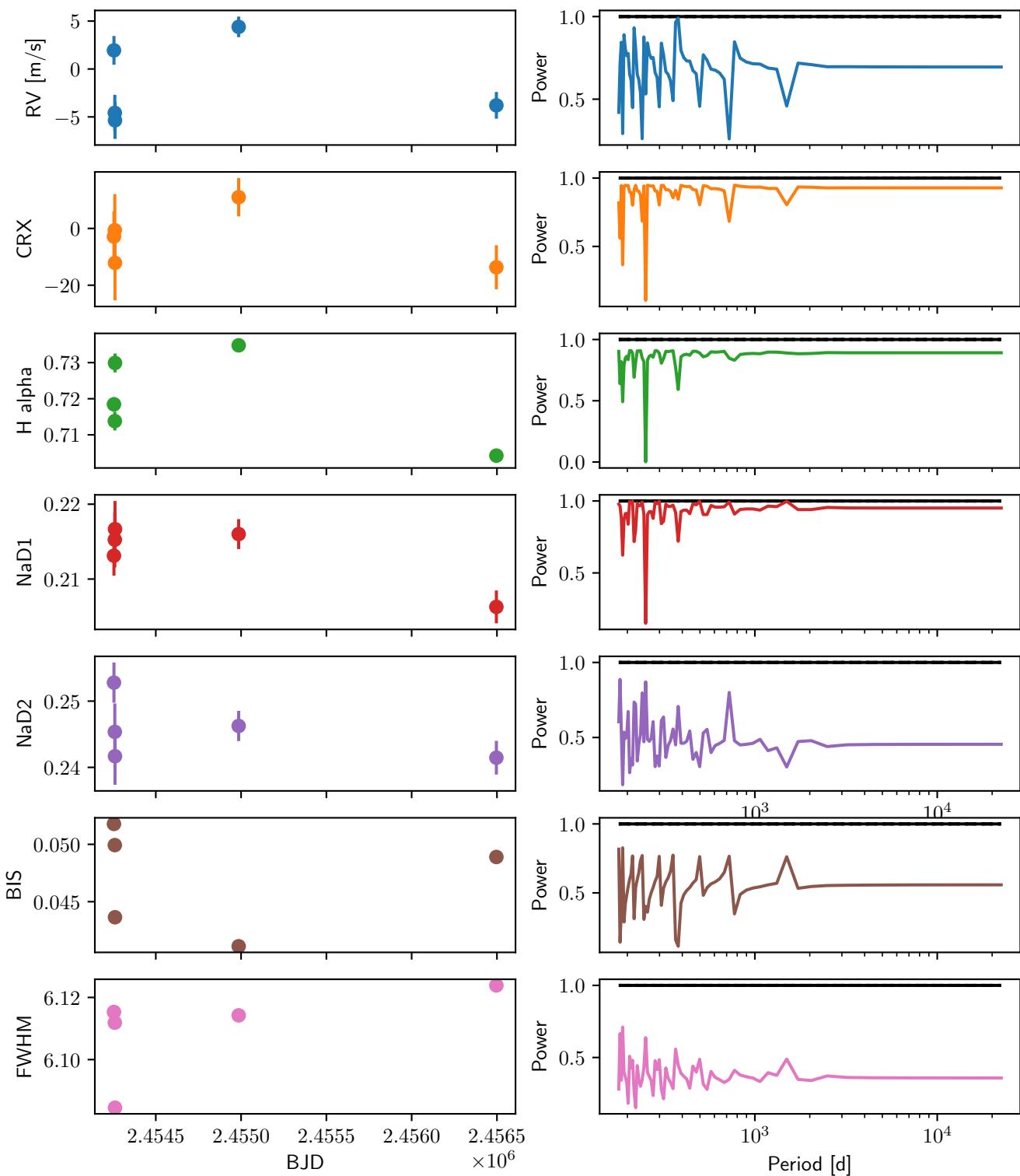
6 night-medianned obs



RV RMS = 0.67 m/s

7 obs, 2003-12-14 to 2006-11-15

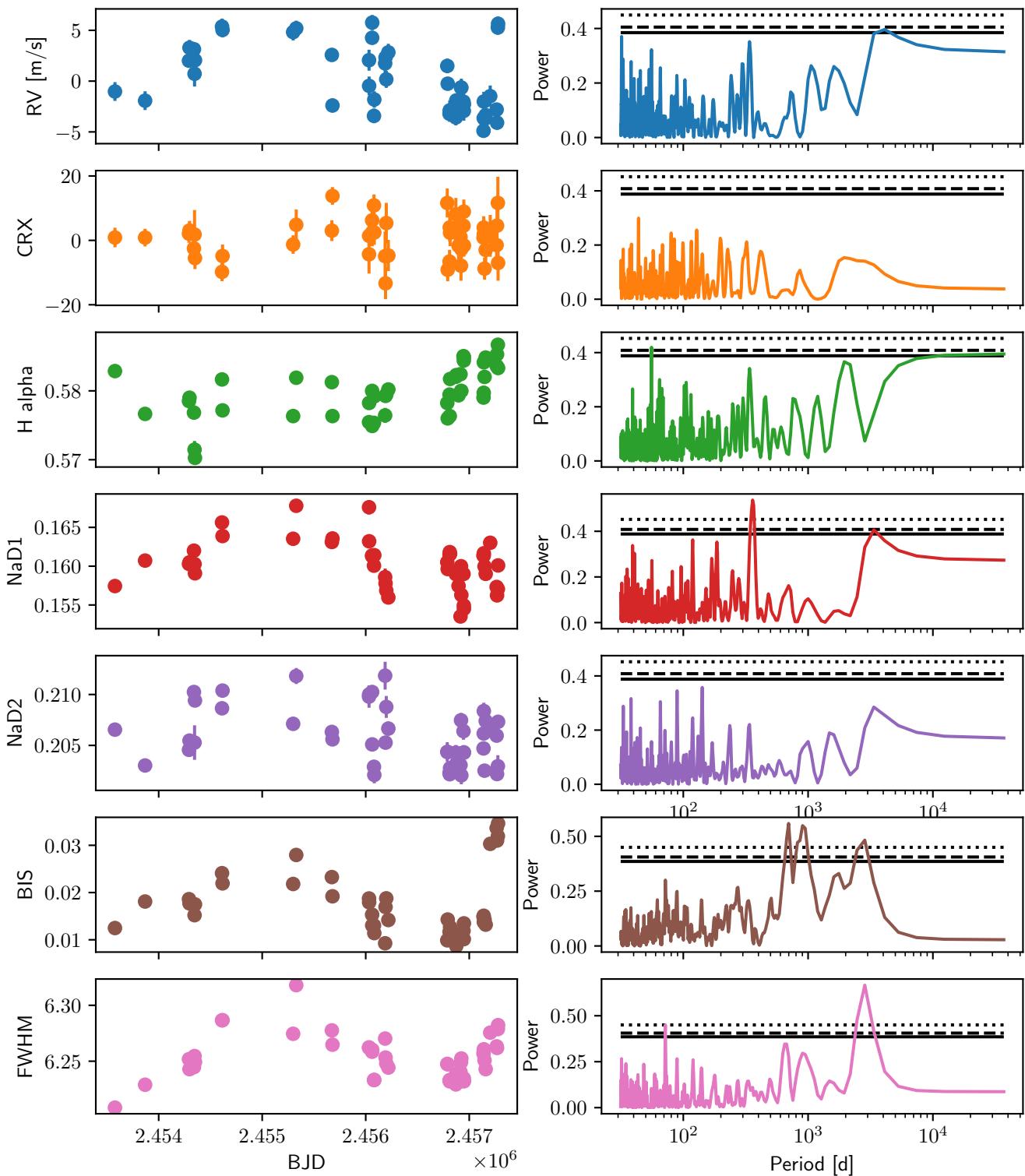
7 night-medianned obs



RV RMS = 4.18 m/s

5 obs, 2007-06-03 to 2013-07-23

5 night-medianned obs

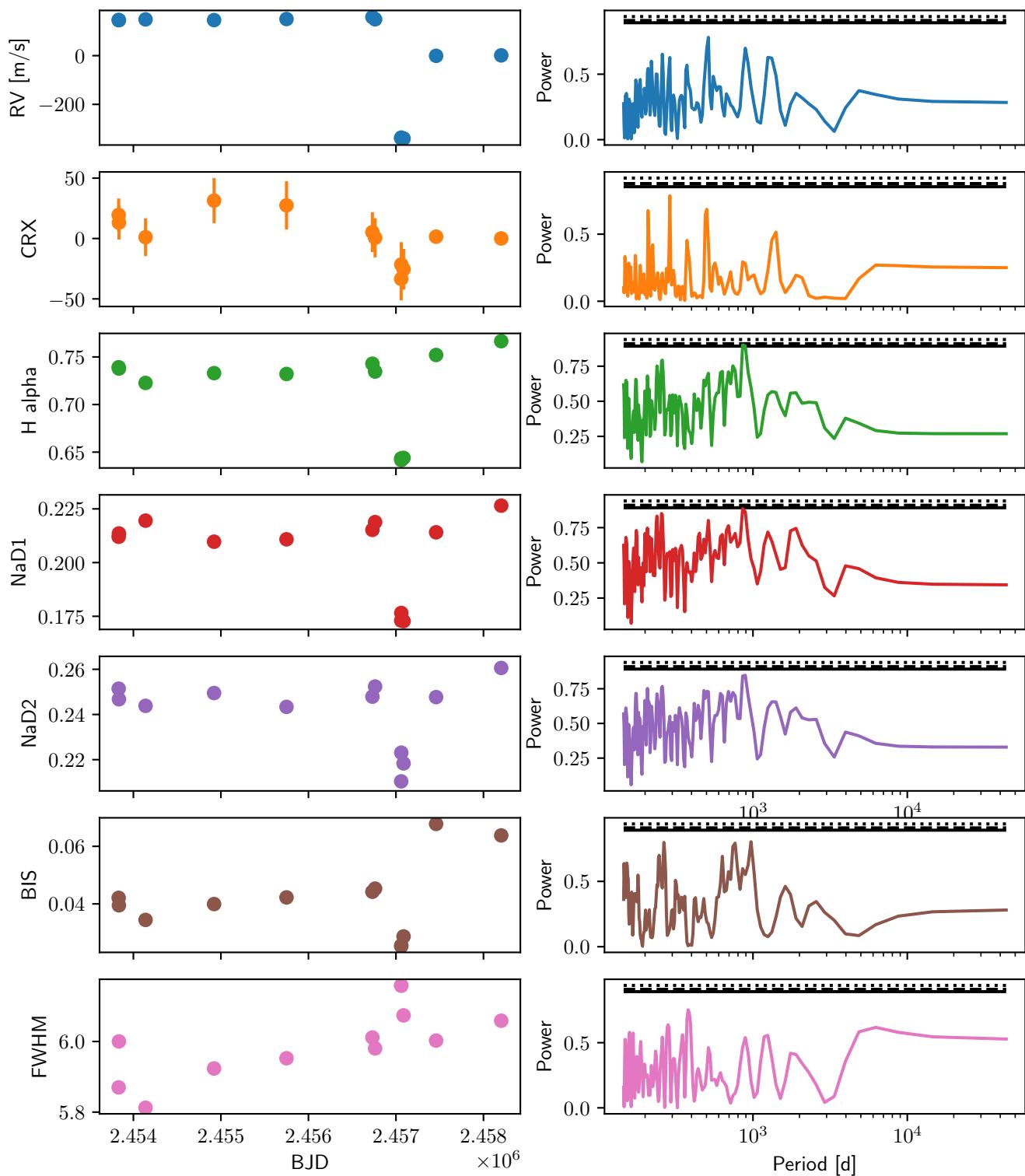


RV RMS = 3.16 m/s

51 obs, 2005-07-26 to 2015-09-13

47 night-medianned obs

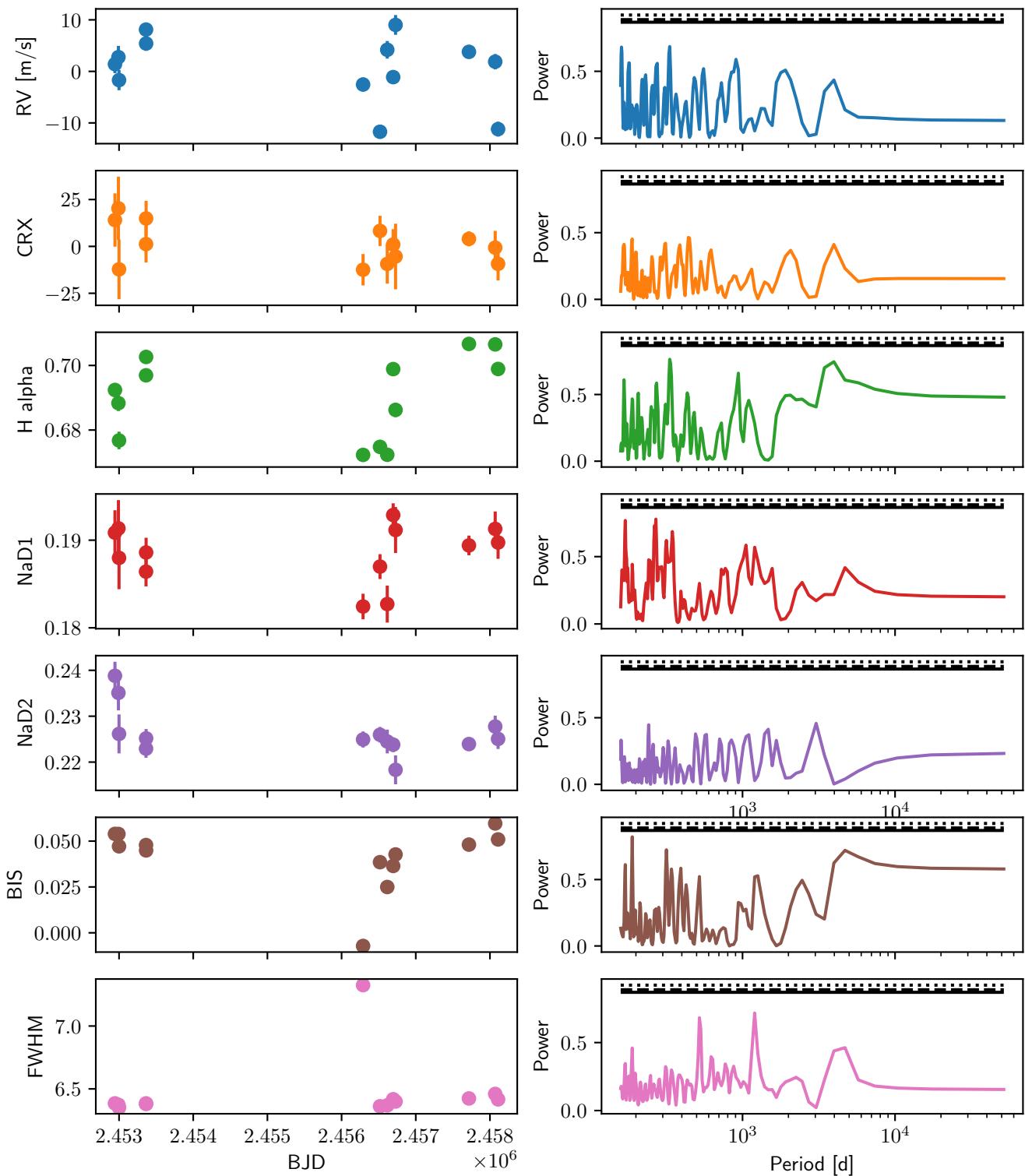
HD111261B / Gaia DR2 3498481592531208576



RV RMS = 204.17 m/s

12 obs, 2006-04-06 to 2018-03-25

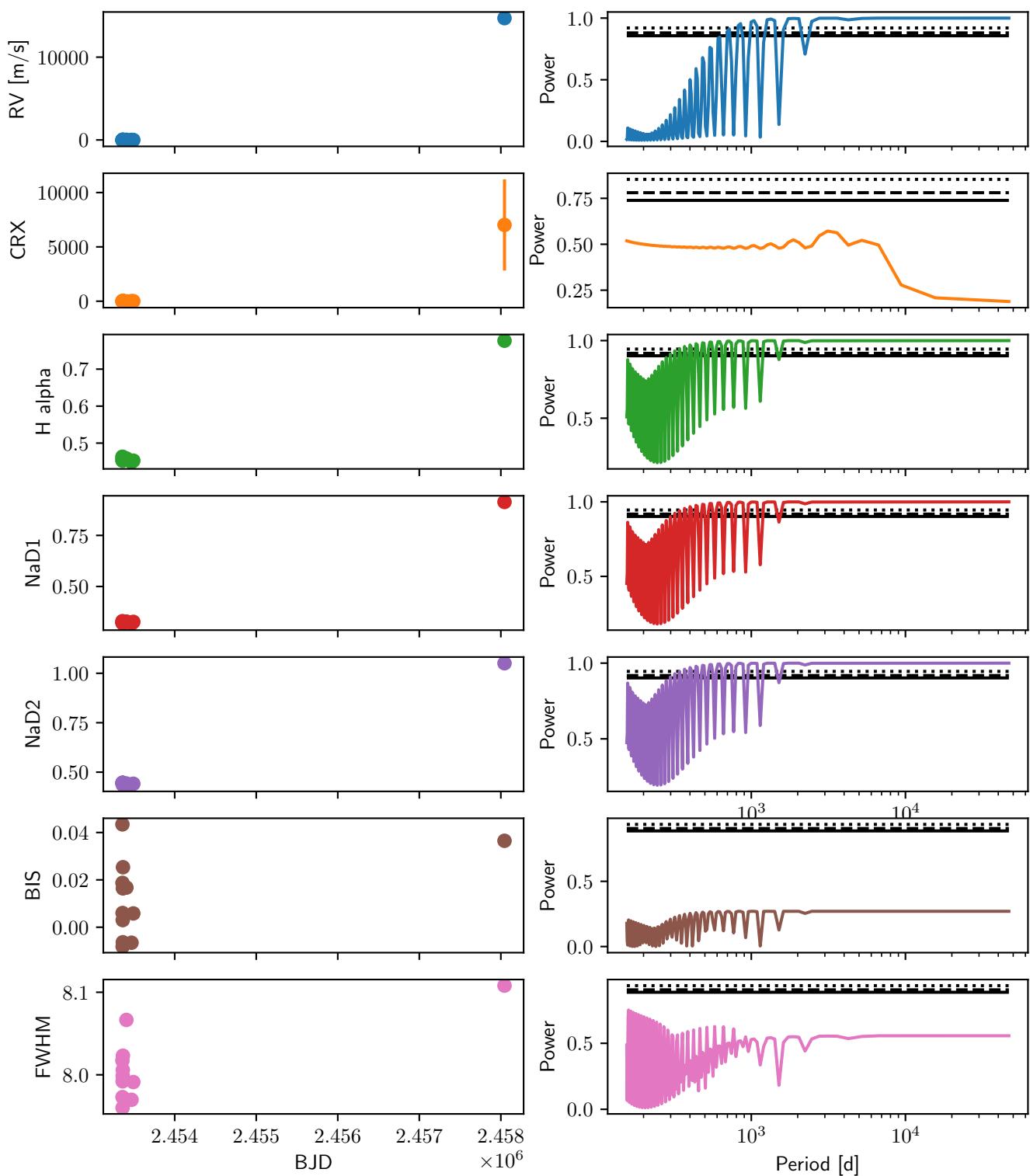
12 night-medianned obs



RV RMS = 6.17 m/s

13 obs, 2003-11-01 to 2017-12-22

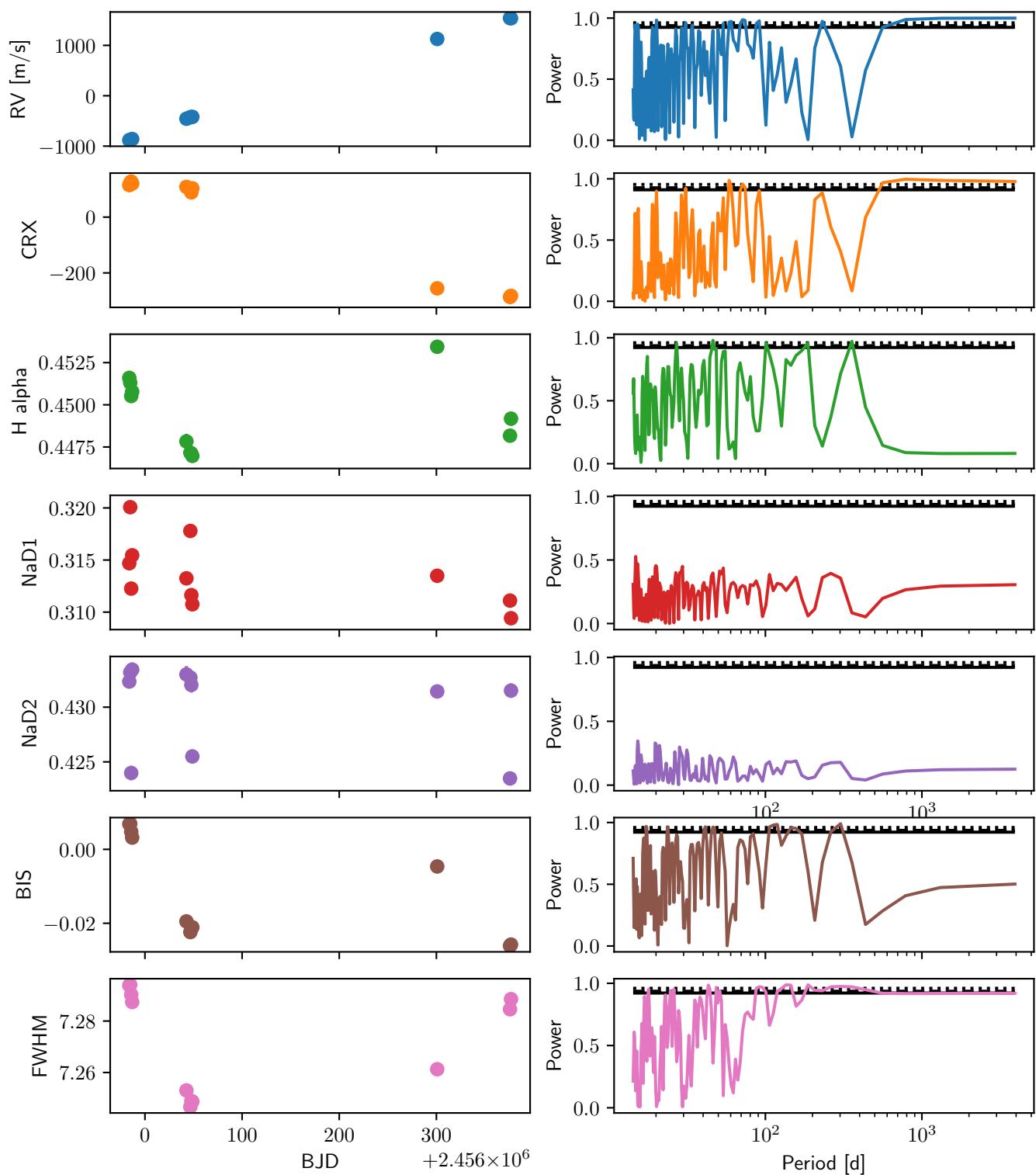
13 night-medianned obs



RV RMS = 4246.92 m/s

18 obs, 2004-12-19 to 2018-02-07

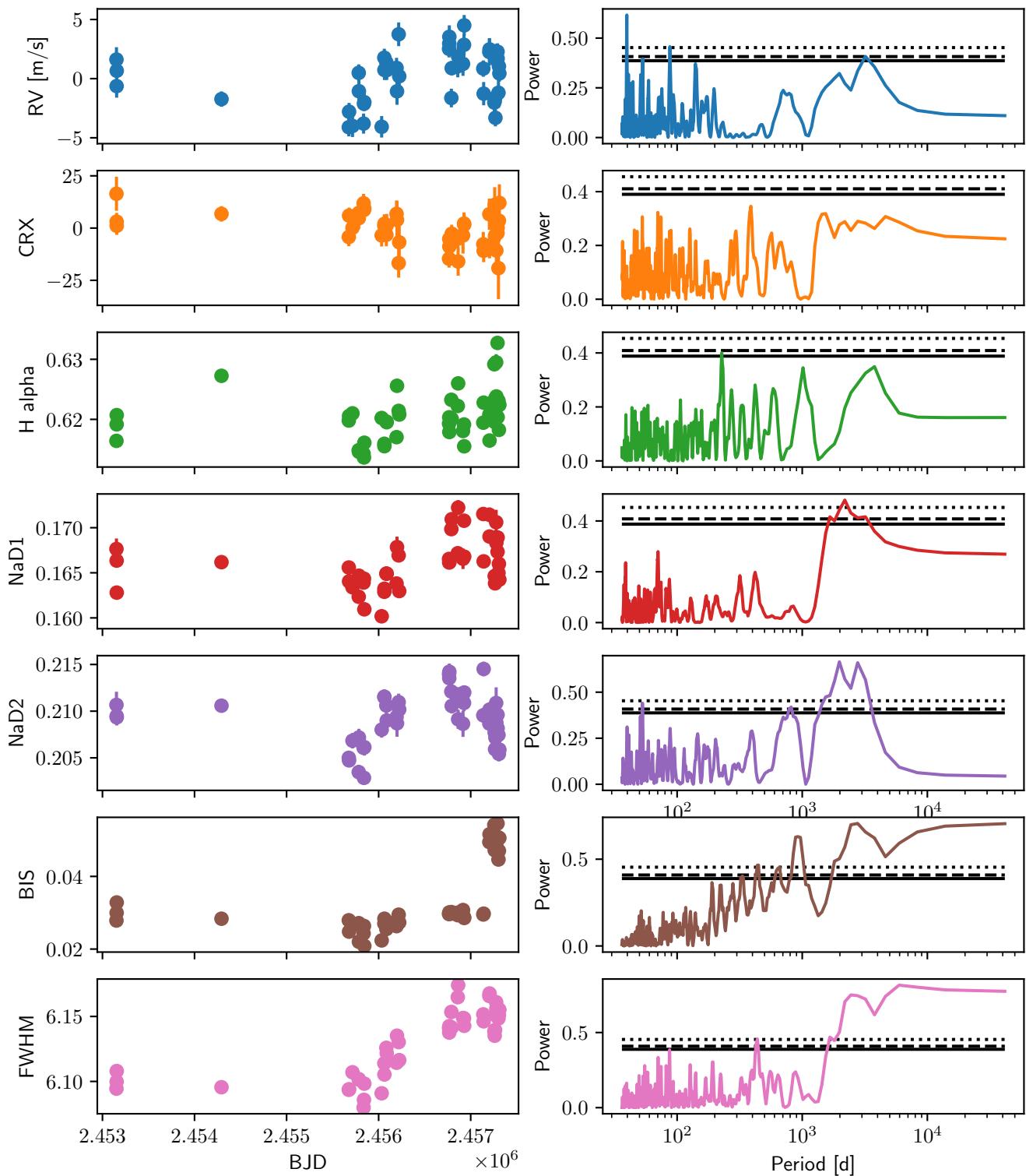
12 night-medianned obs



RV RMS = 943.59 m/s

24 obs, 2012-02-26 to 2013-03-25

11 night-medianned obs

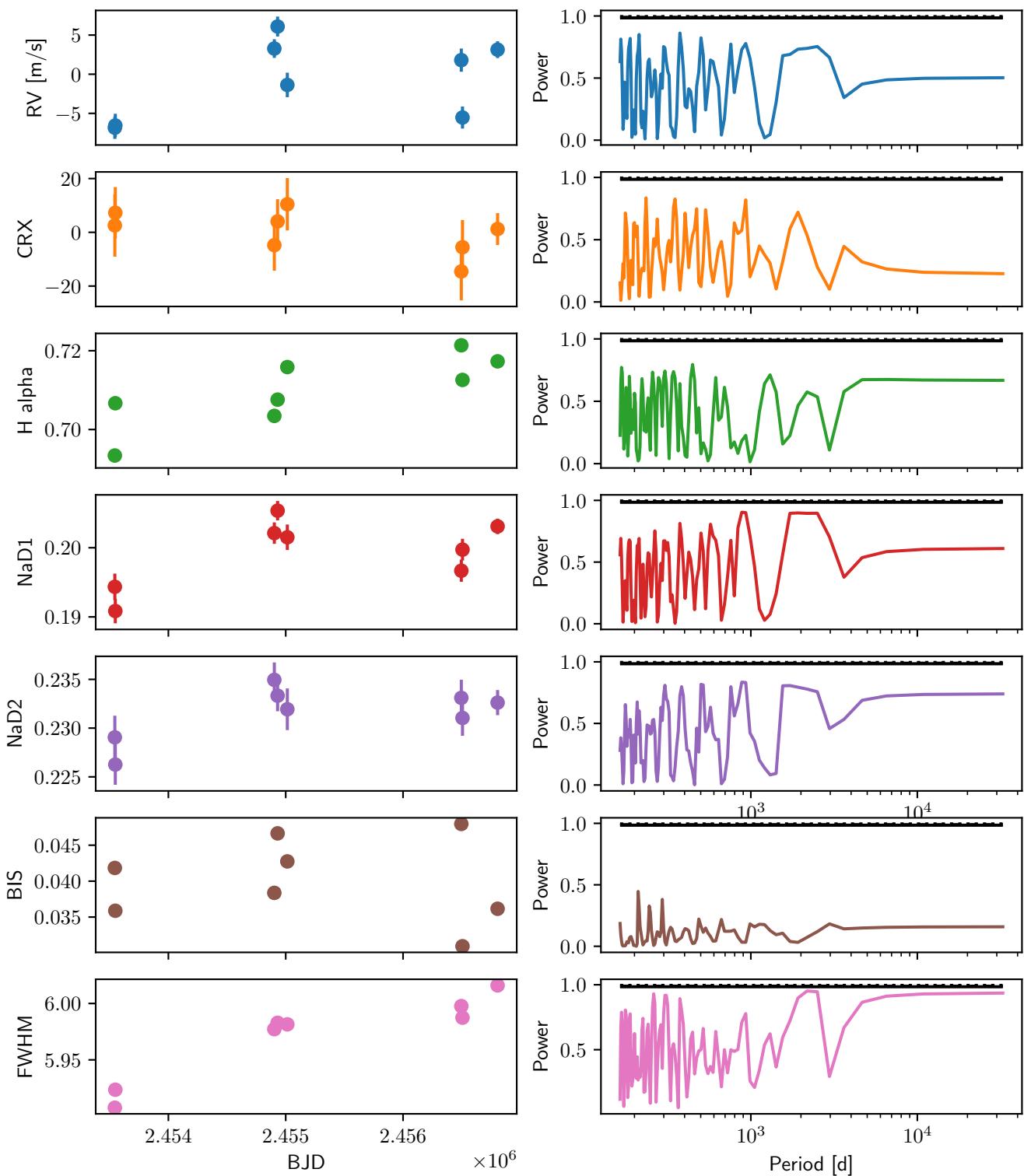


RV RMS = 2.23 m/s

46 obs, 2004-05-26 to 2015-10-16

46 night-medianned obs

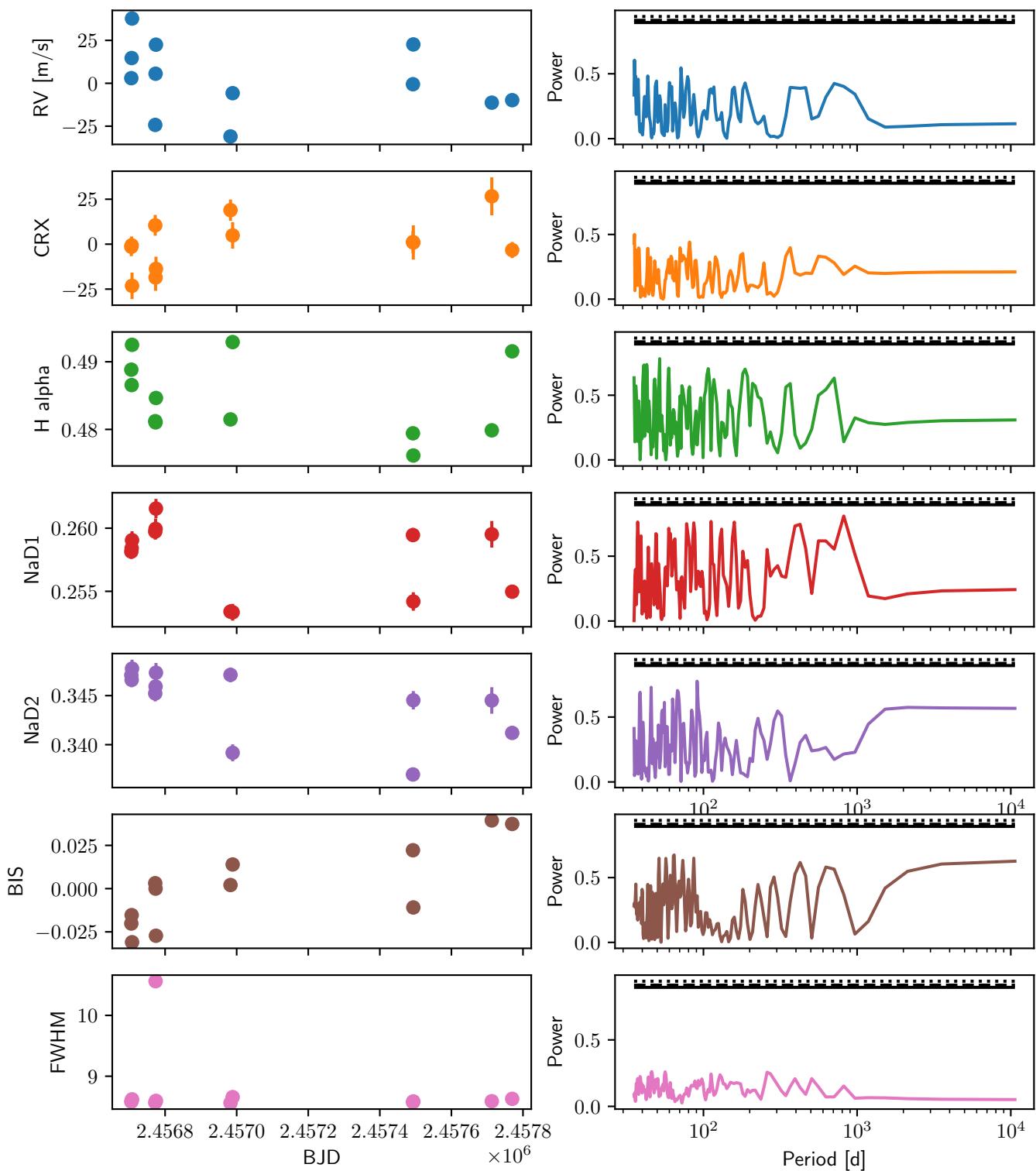
GJ4008 / Gaia DR2 4111366313257506560



RV RMS = 4.78 m/s

8 obs, 2005-06-22 to 2014-05-28

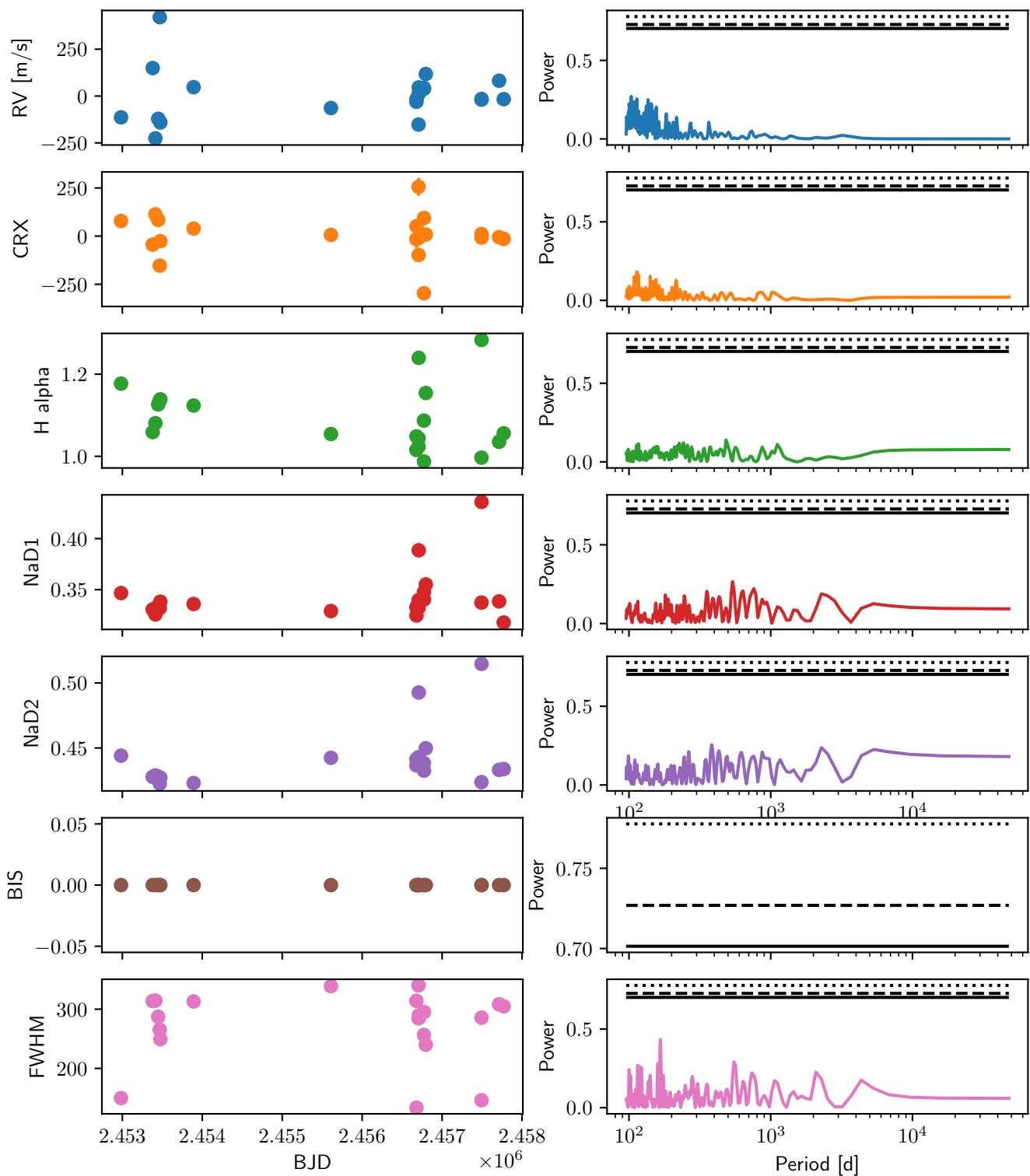
8 night-medianned obs



RV RMS = 19.38 m/s

25 obs, 2014-02-17 to 2017-01-16

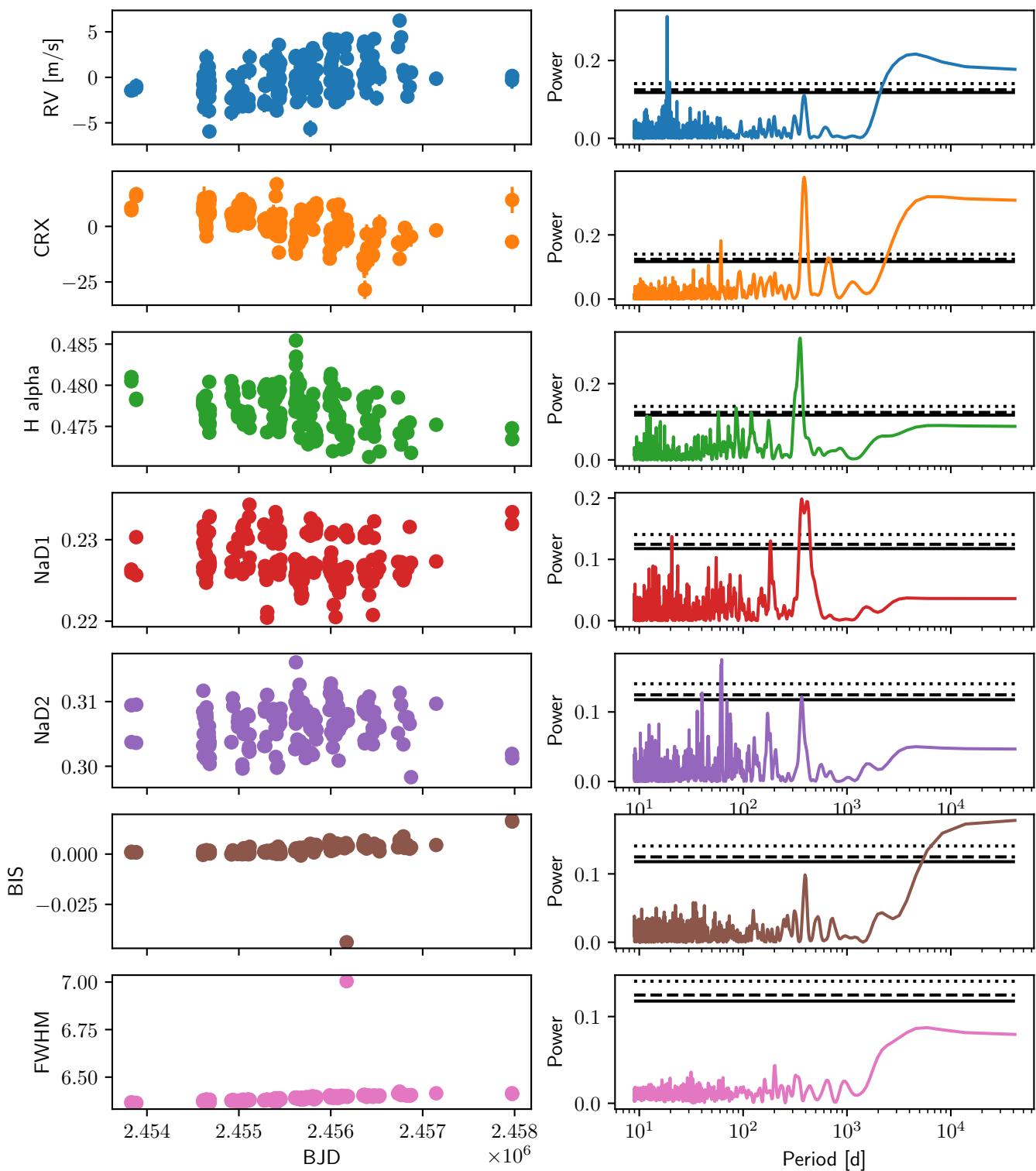
12 night-medianned obs



RV RMS = 133.31 m/s

40 obs, 2003-12-10 to 2017-01-17

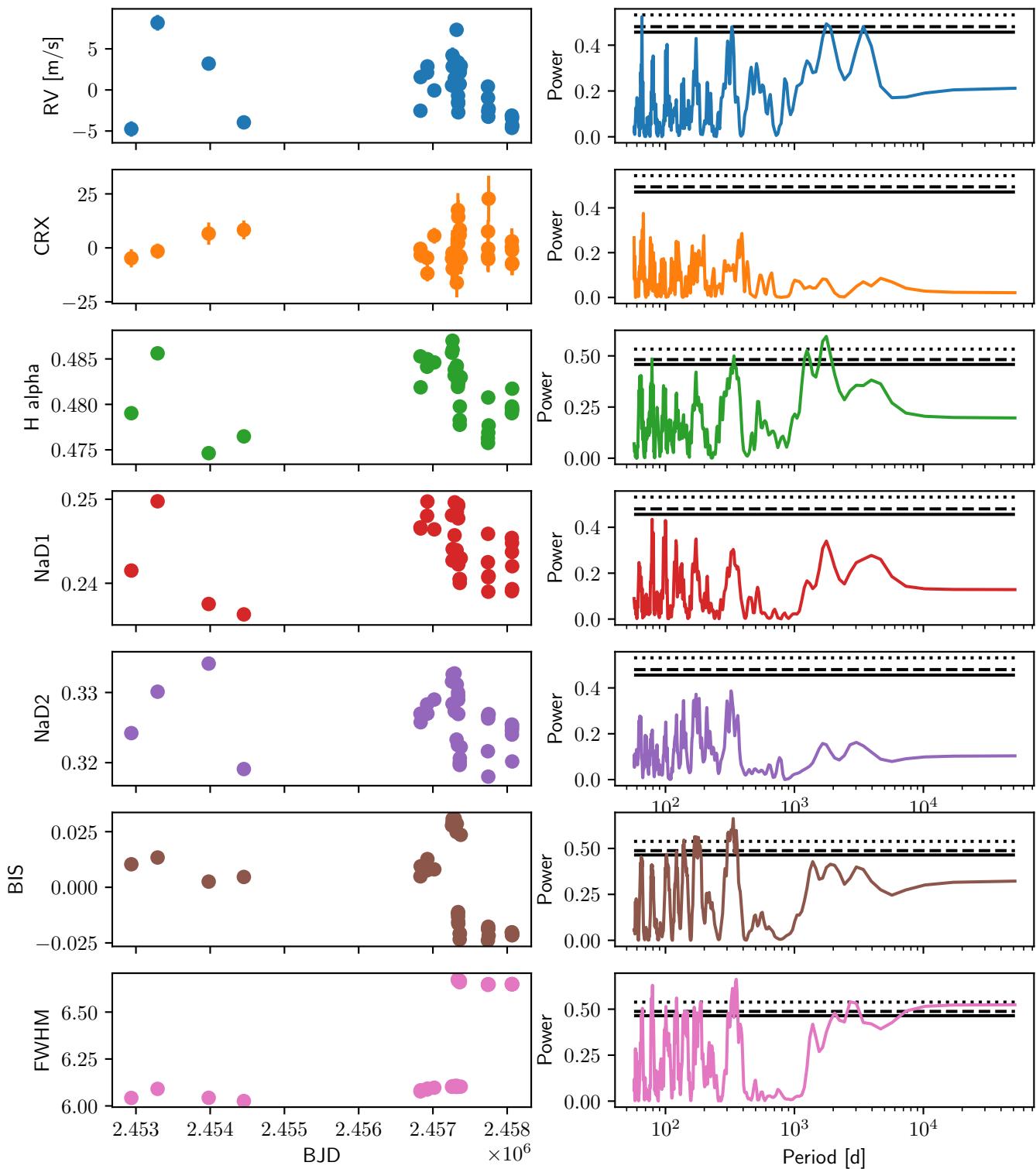
20 night-medianned obs



RV RMS = 2.08 m/s

280 obs, 2006-04-04 to 2017-08-08

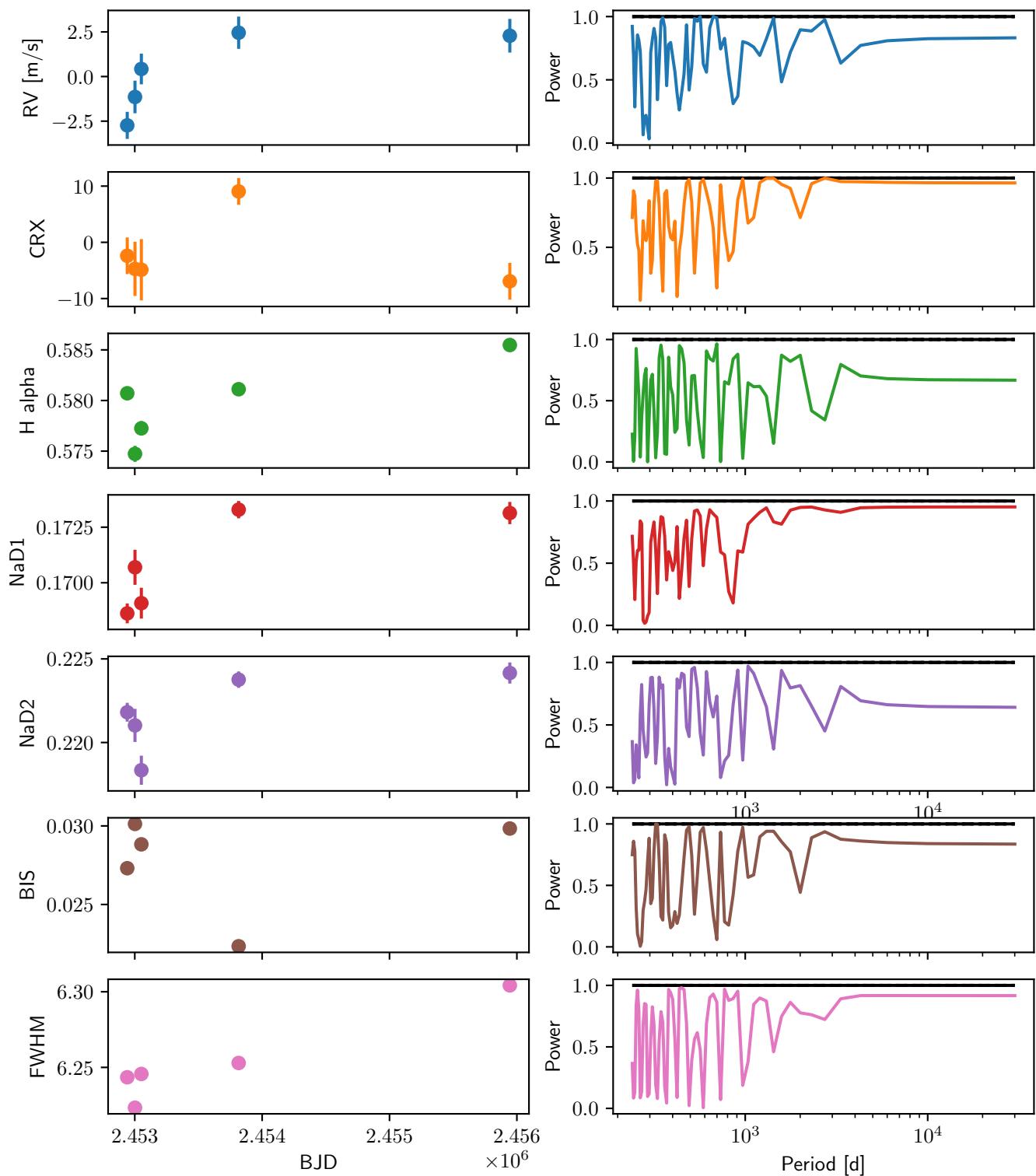
186 night-medianned obs



RV RMS = 3.32 m/s

38 obs, 2003-10-25 to 2017-11-10

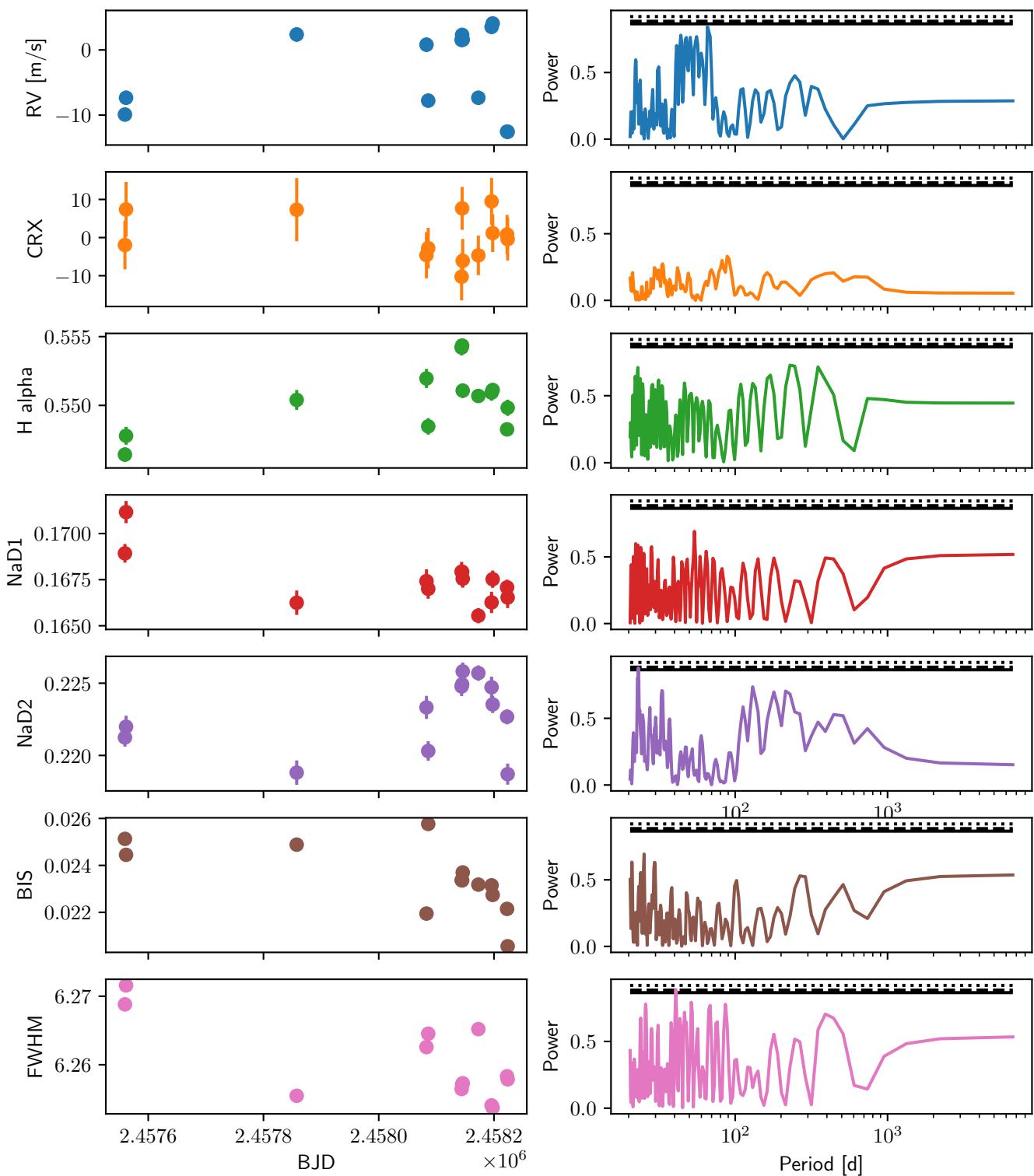
36 night-medianned obs



RV RMS = 2.01 m/s

5 obs, 2003-10-28 to 2012-01-18

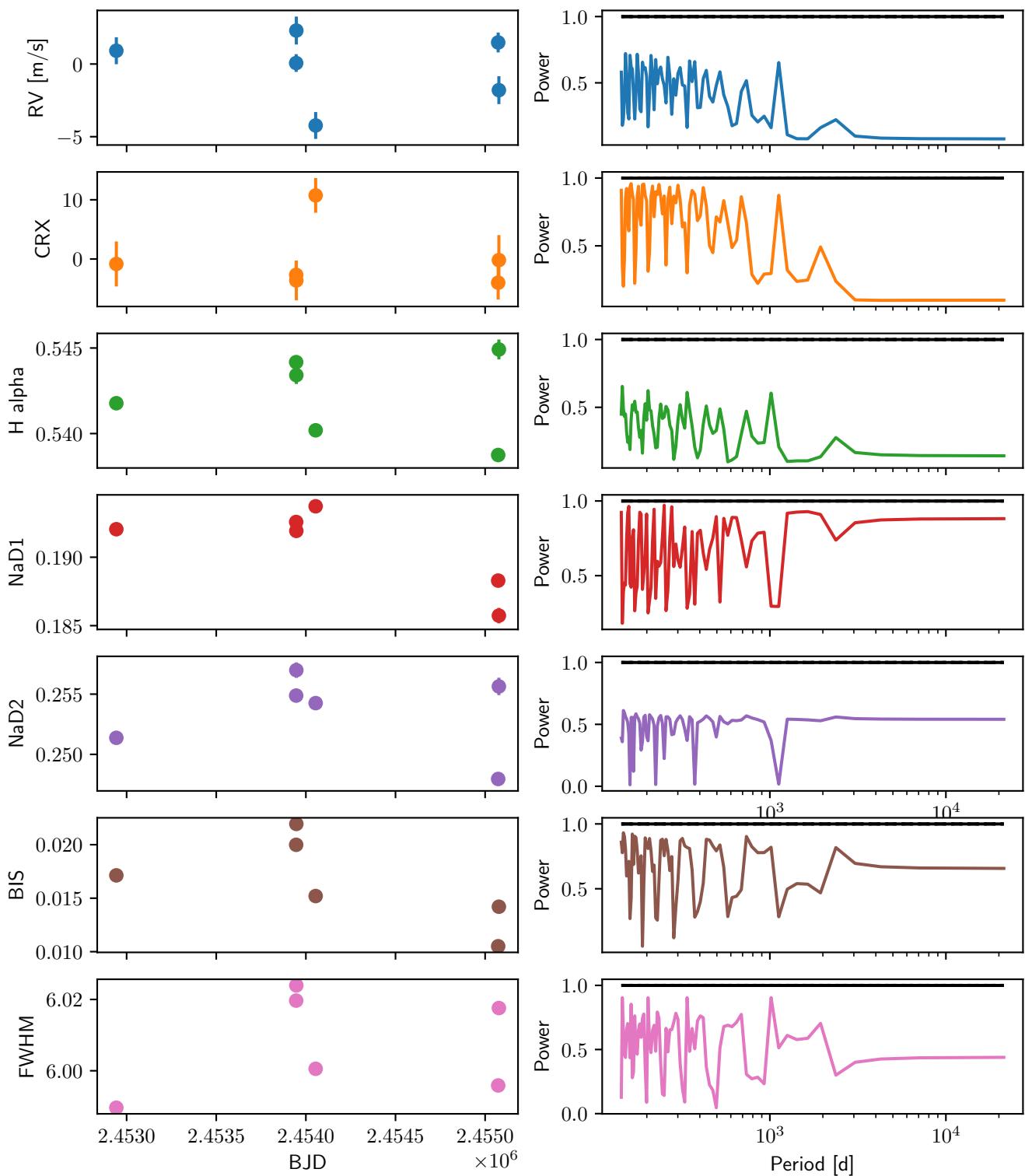
5 night-medianned obs



RV RMS = 6.95 m/s

38 obs, 2016-06-20 to 2018-04-15

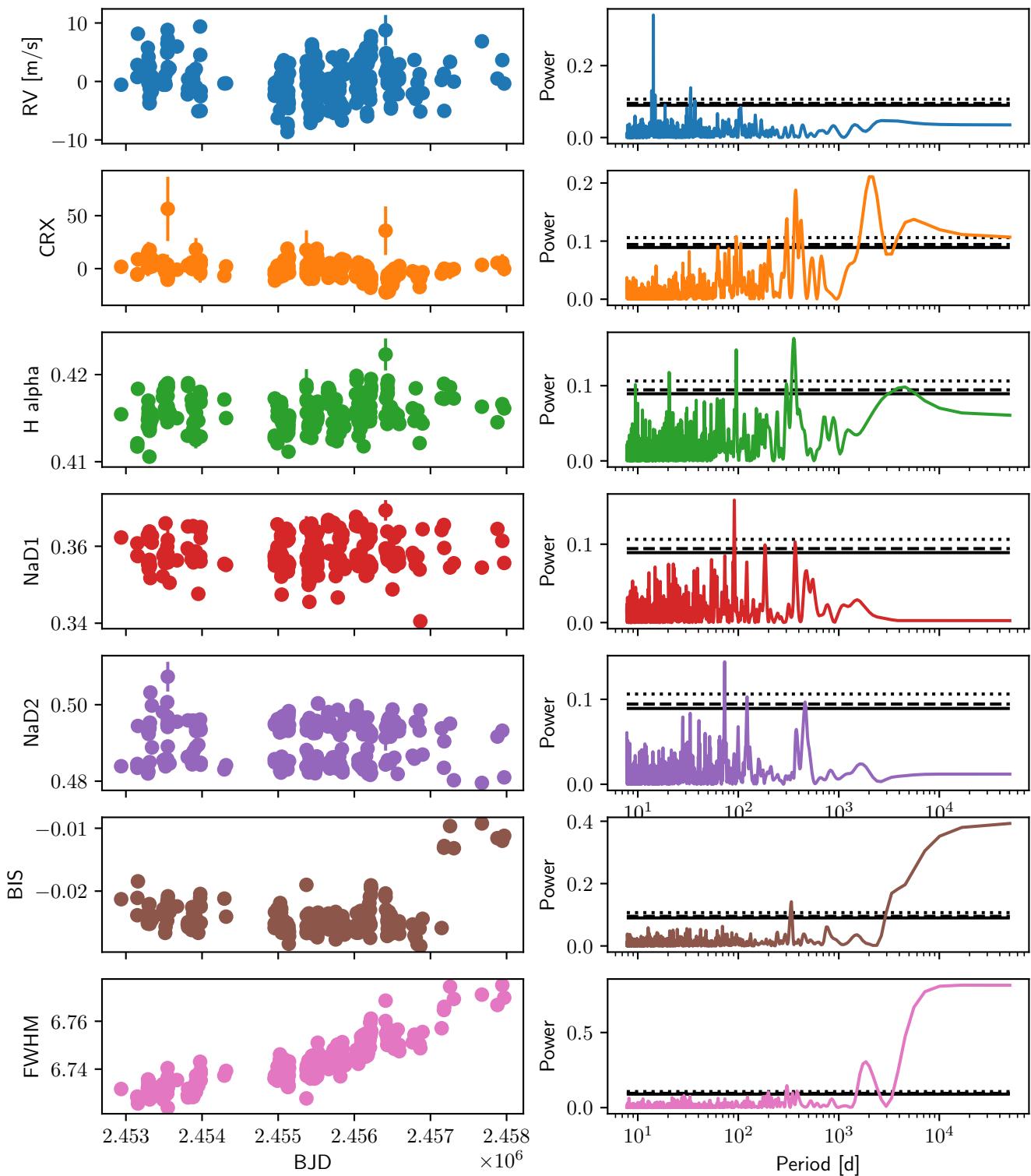
13 night-medianned obs



RV RMS = 2.22 m/s

6 obs, 2003-10-30 to 2009-09-02

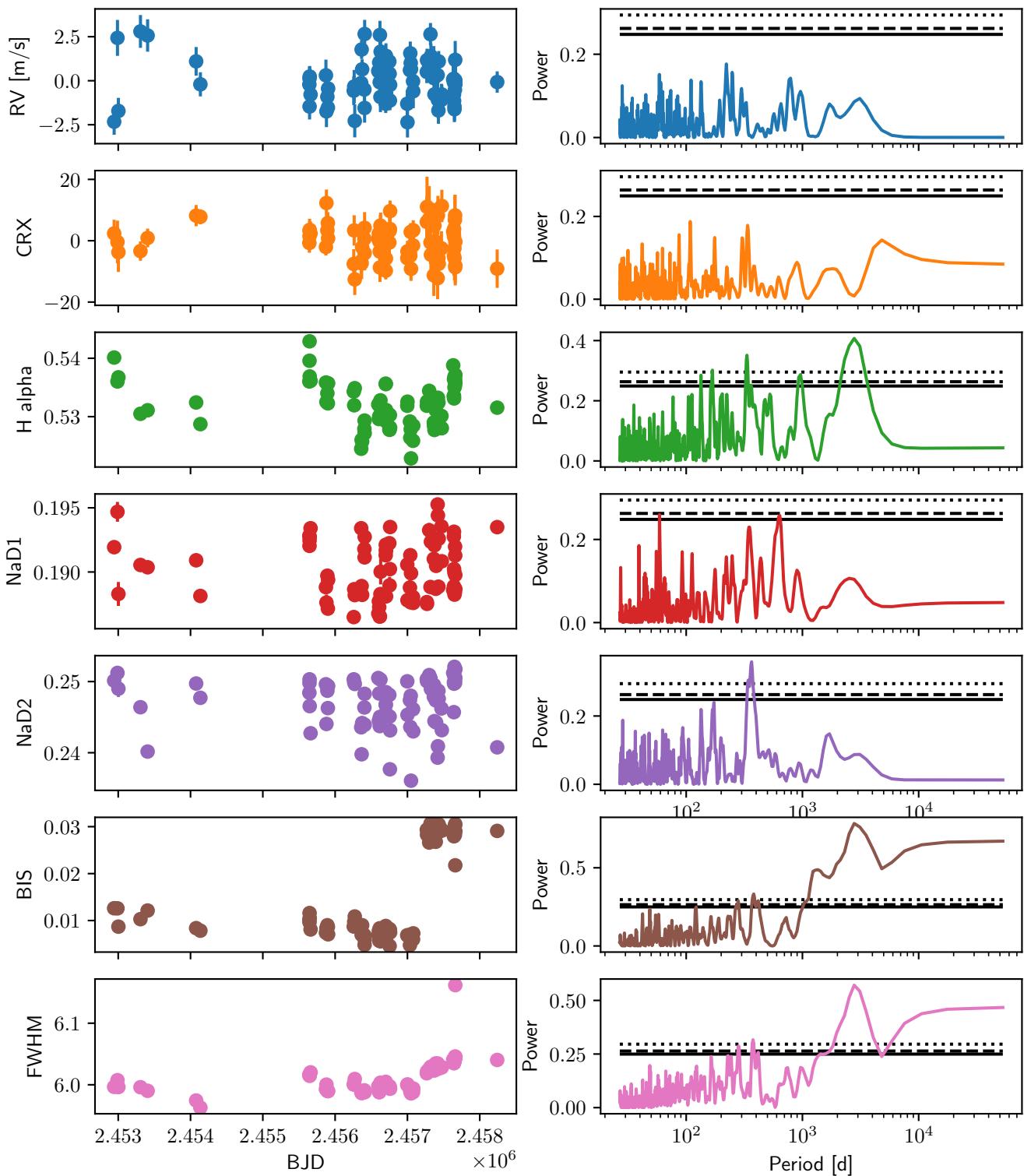
6 night-medianned obs



RV RMS = 3.30 m/s

659 obs, 2003-10-25 to 2017-08-03

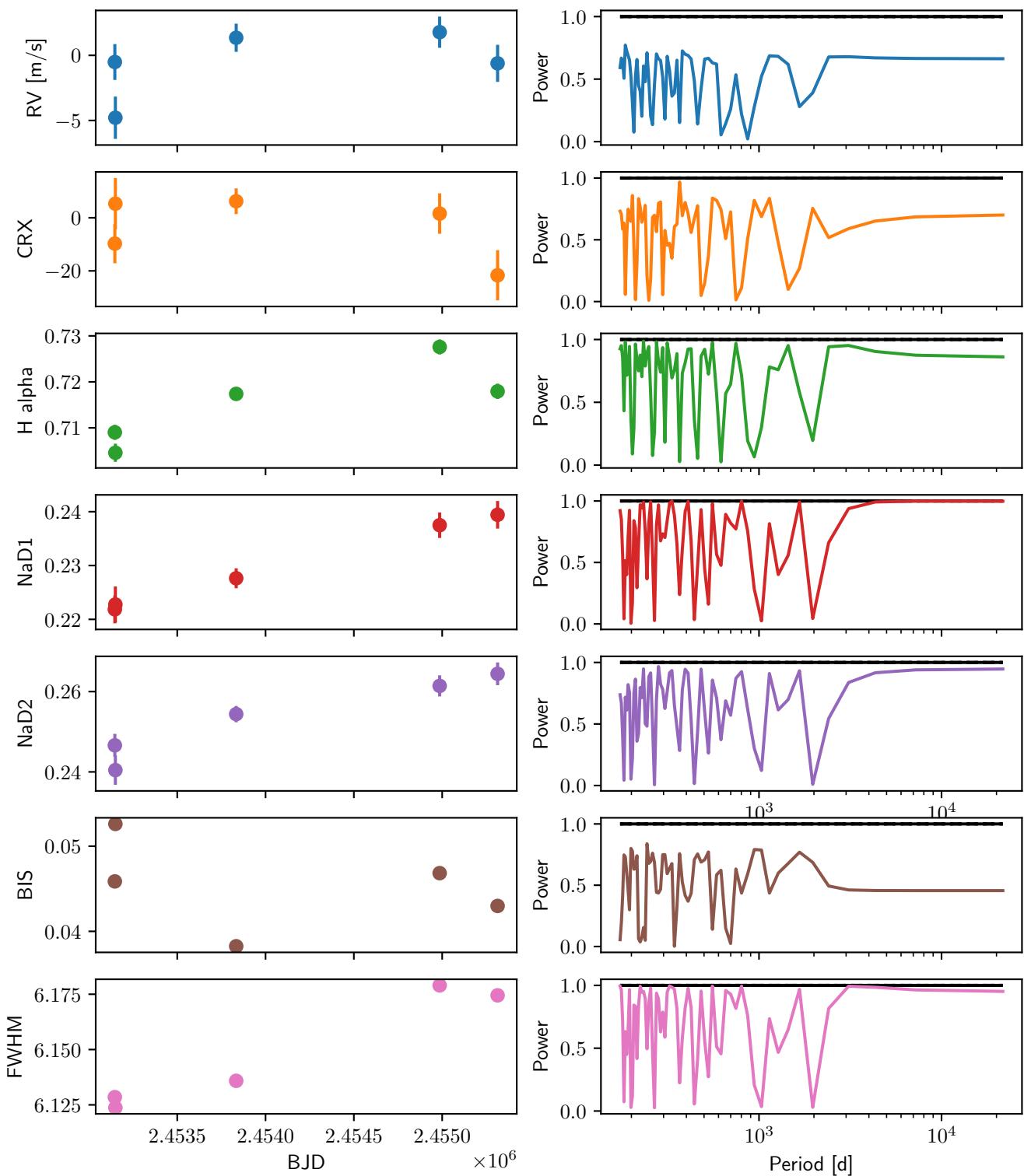
259 night-medianned obs



RV RMS = 1.23 m/s

79 obs, 2003-10-31 to 2018-05-02

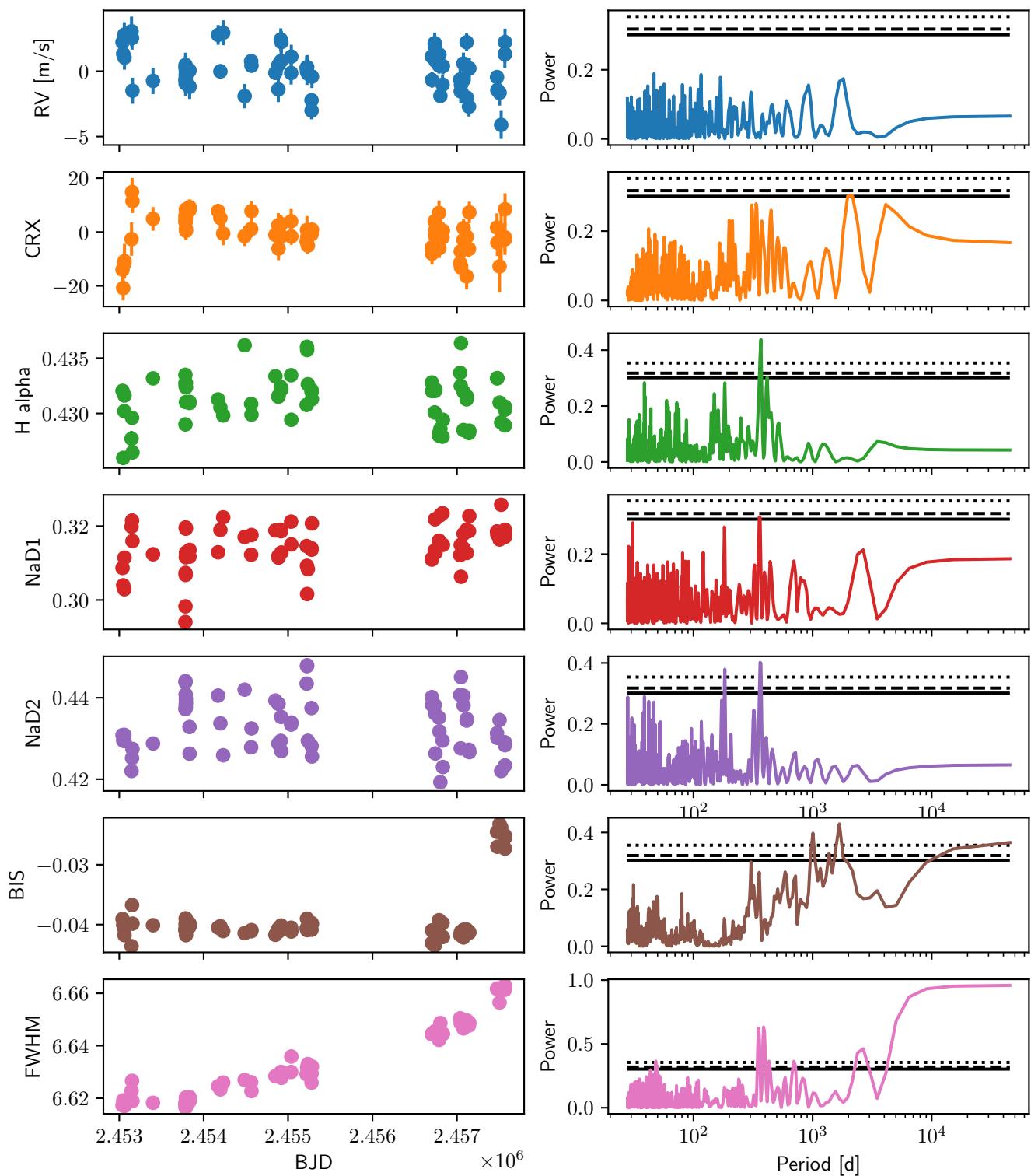
79 night-medianned obs



RV RMS = 2.39 m/s

5 obs, 2004-05-21 to 2010-04-27

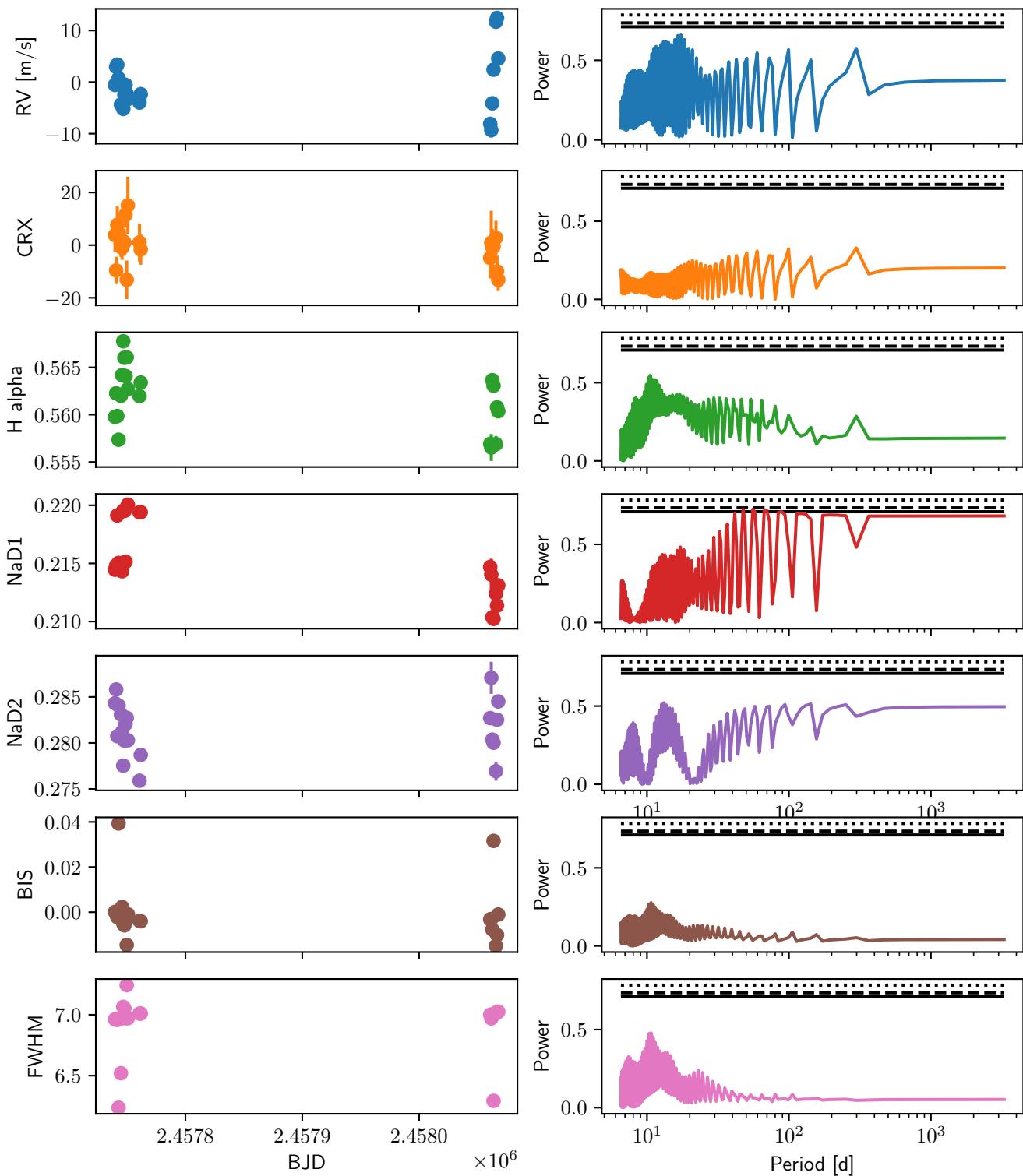
5 night-medianned obs



RV RMS = 1.55 m/s

108 obs, 2004-02-03 to 2016-06-30

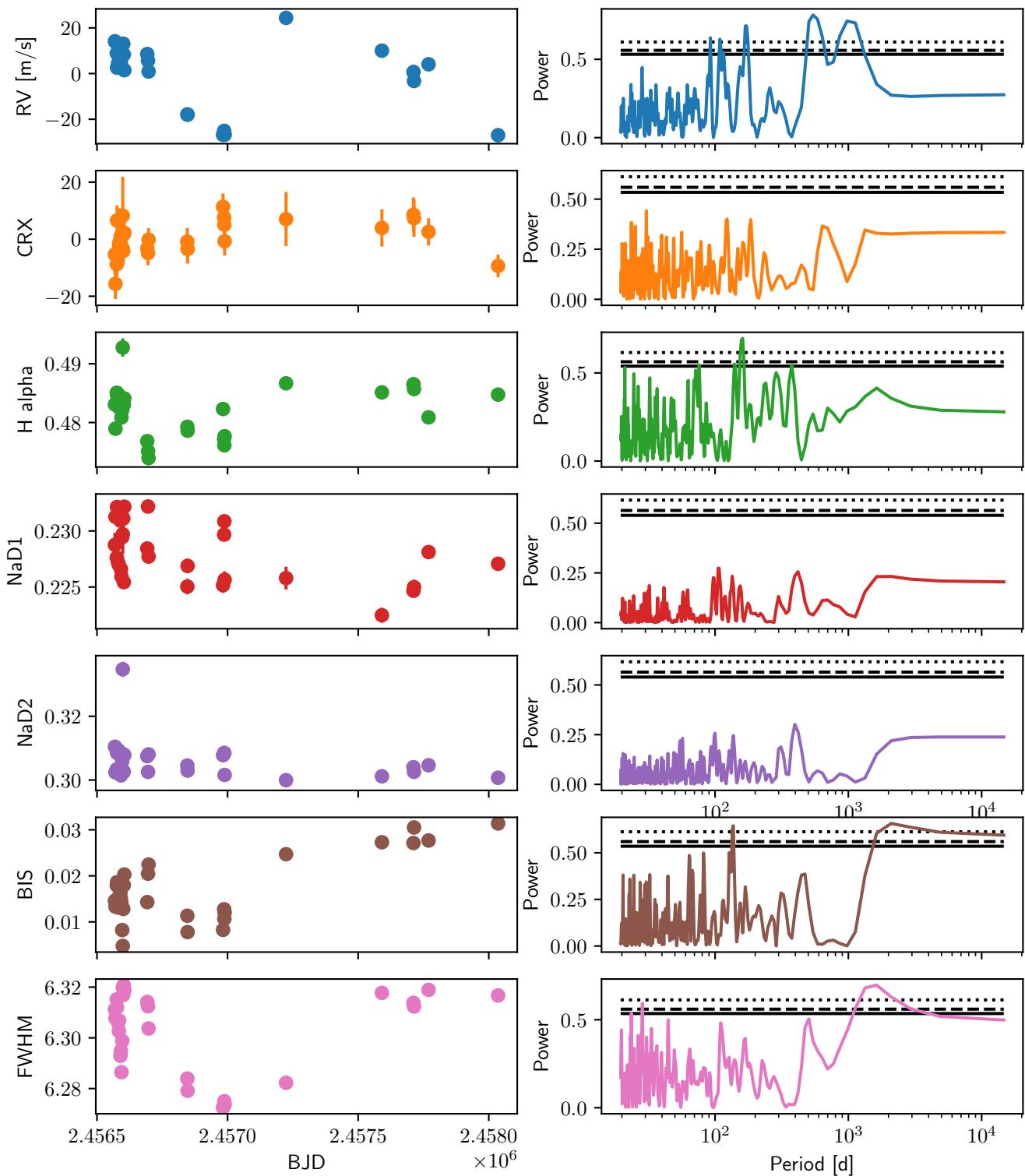
65 night-medianned obs



RV RMS = 5.56 m/s

20 obs, 2016-12-17 to 2017-11-10

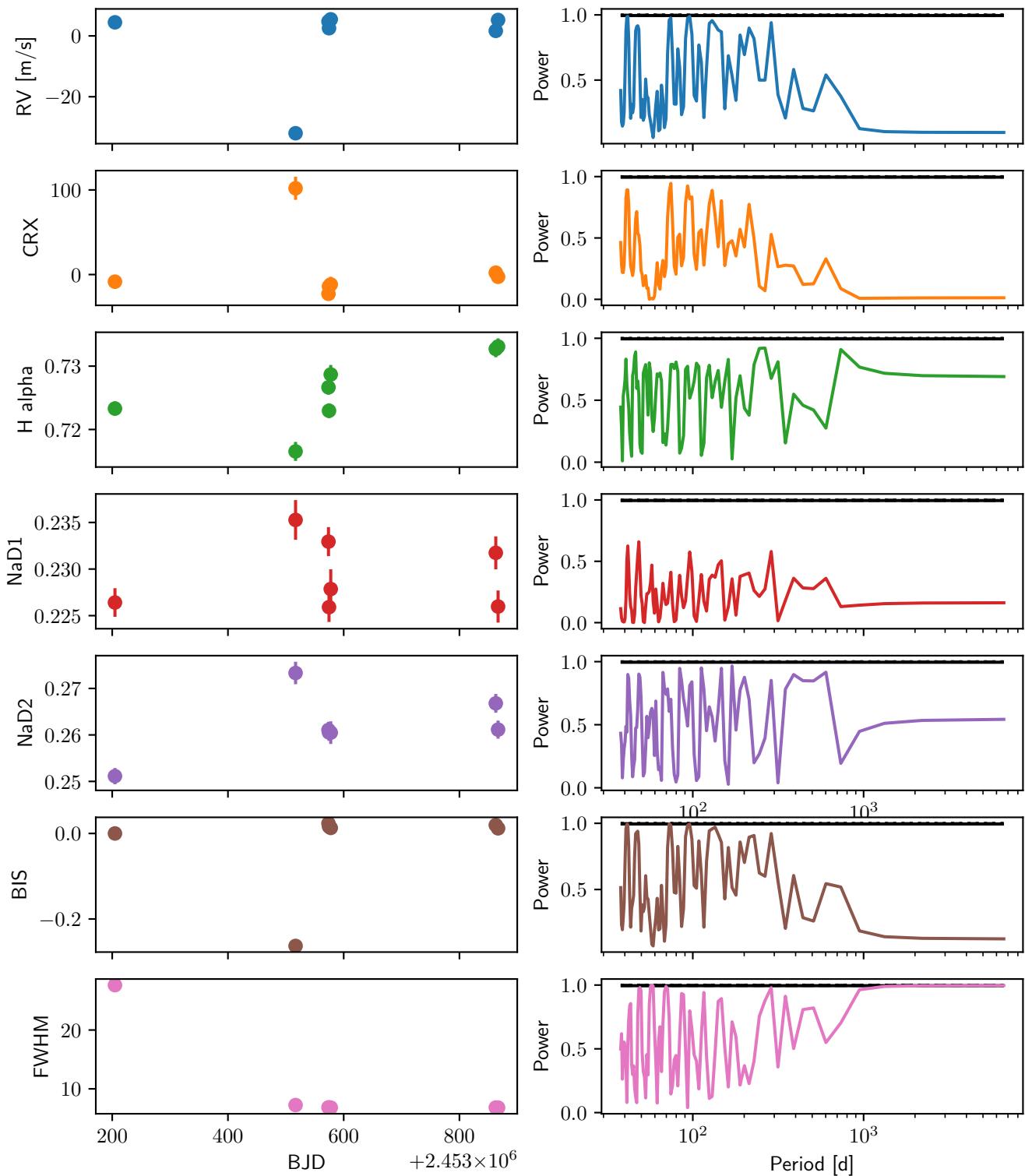
20 night-medianned obs



RV RMS = 14.19 m/s

61 obs, 2013-10-03 to 2017-10-09

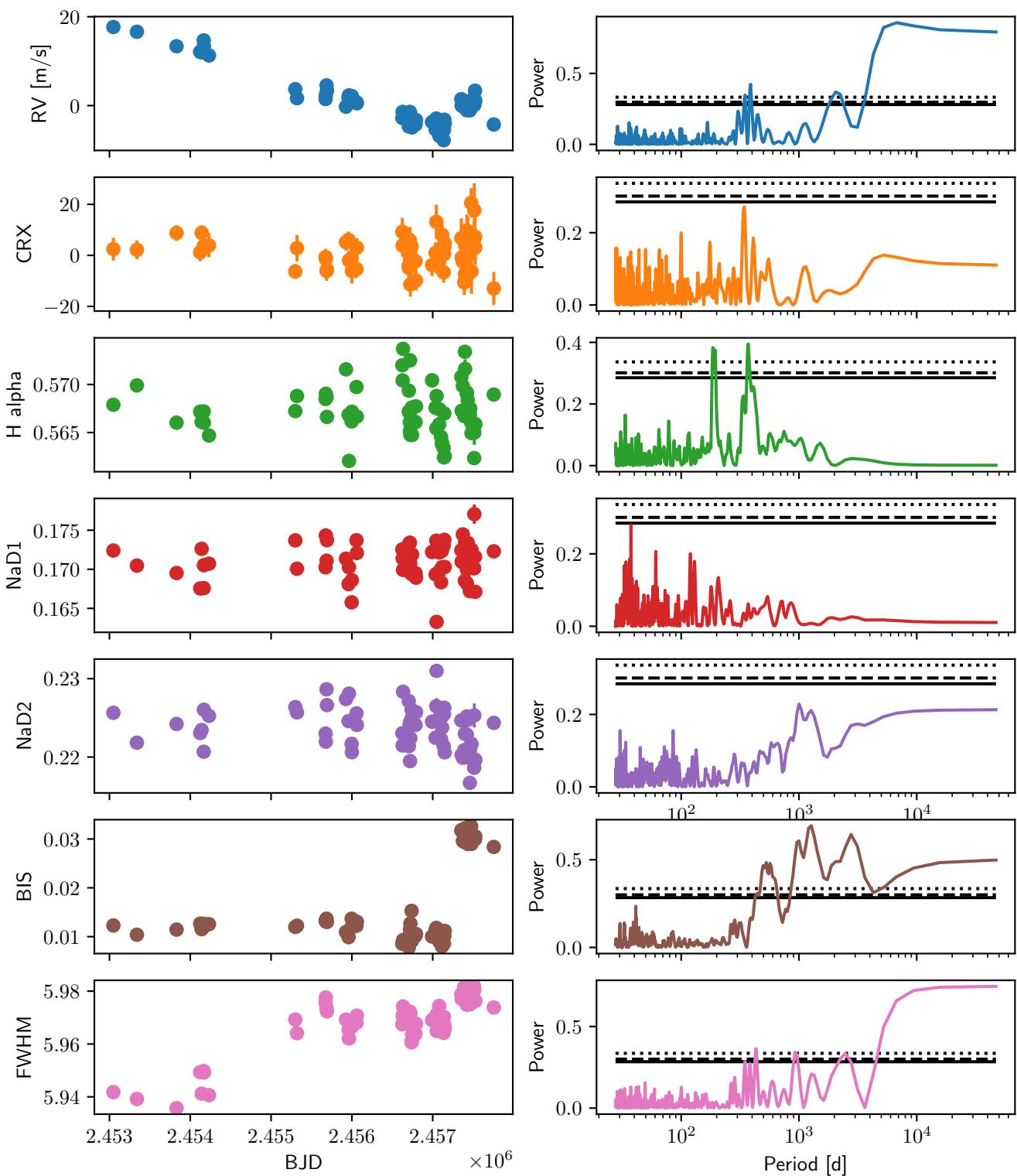
30 night-medianned obs



RV RMS = 12.72 m/s

7 obs, 2004-07-18 to 2006-05-11

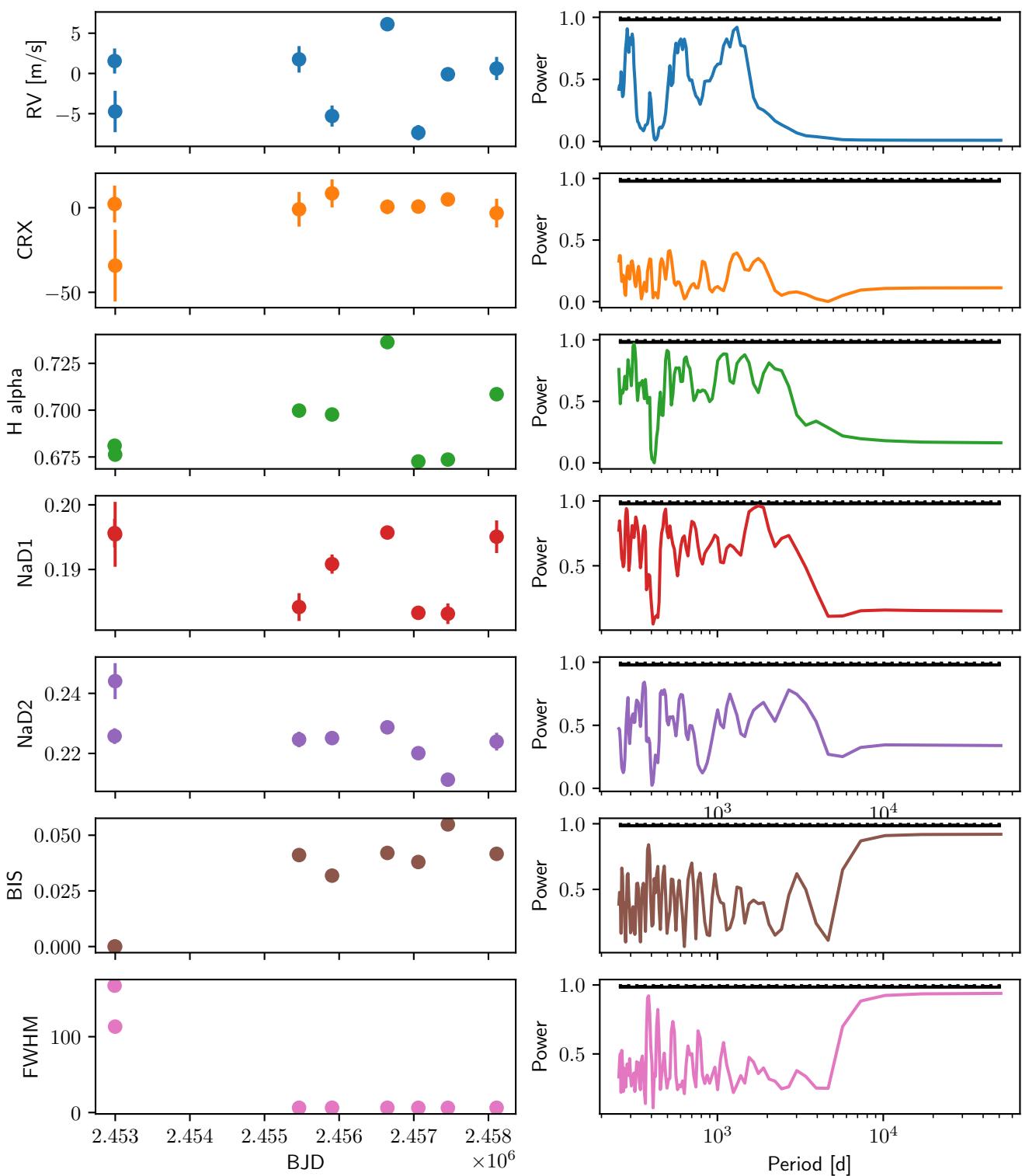
7 night-medianned obs



RV RMS = 5.68 m/s

69 obs, 2003-12-15 to 2017-01-02

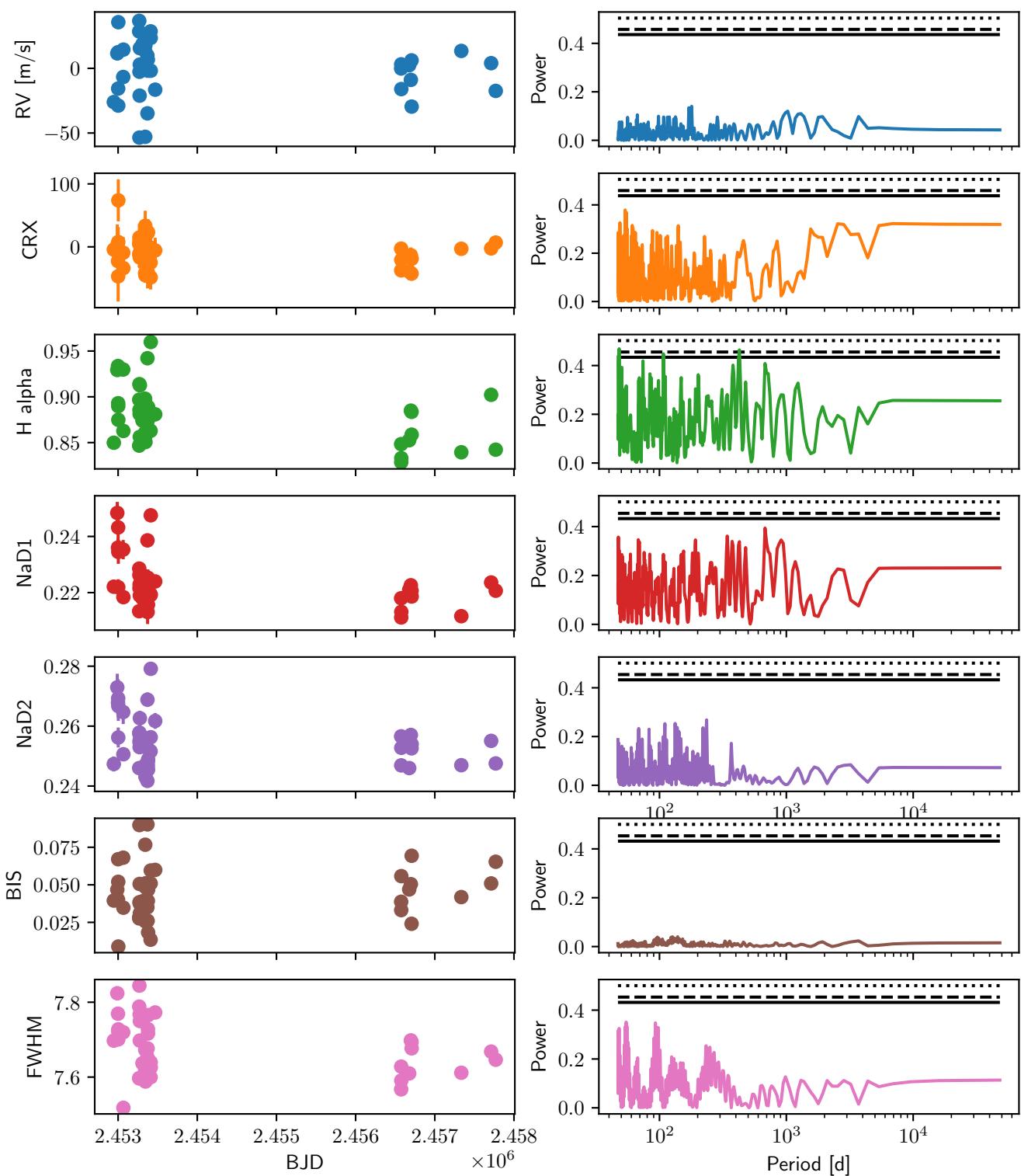
68 night-medianned obs



RV RMS = 4.30 m/s

8 obs, 2003-12-18 to 2017-12-22

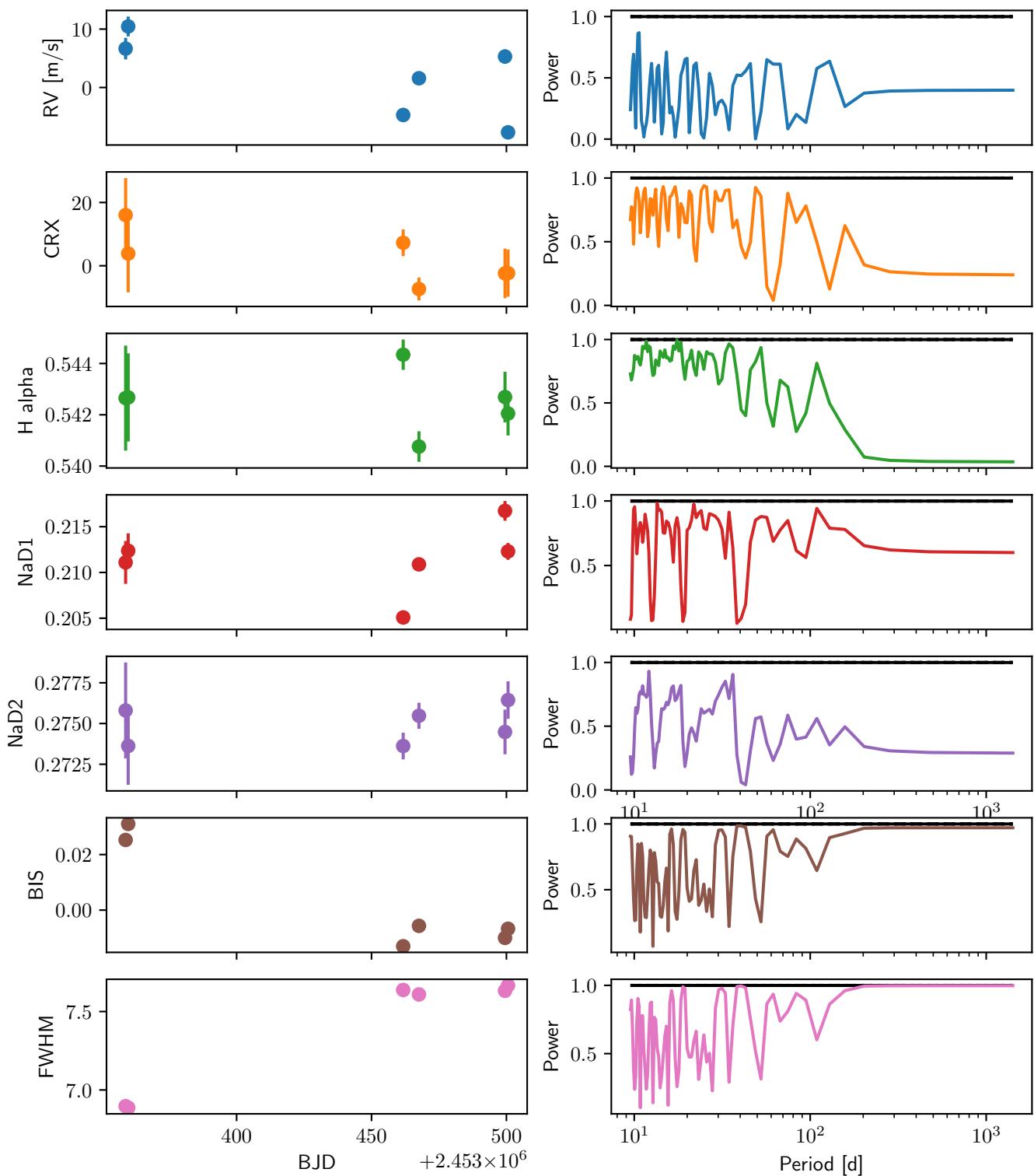
8 night-medianned obs



RV RMS = 21.58 m/s

44 obs, 2003-11-02 to 2017-01-16

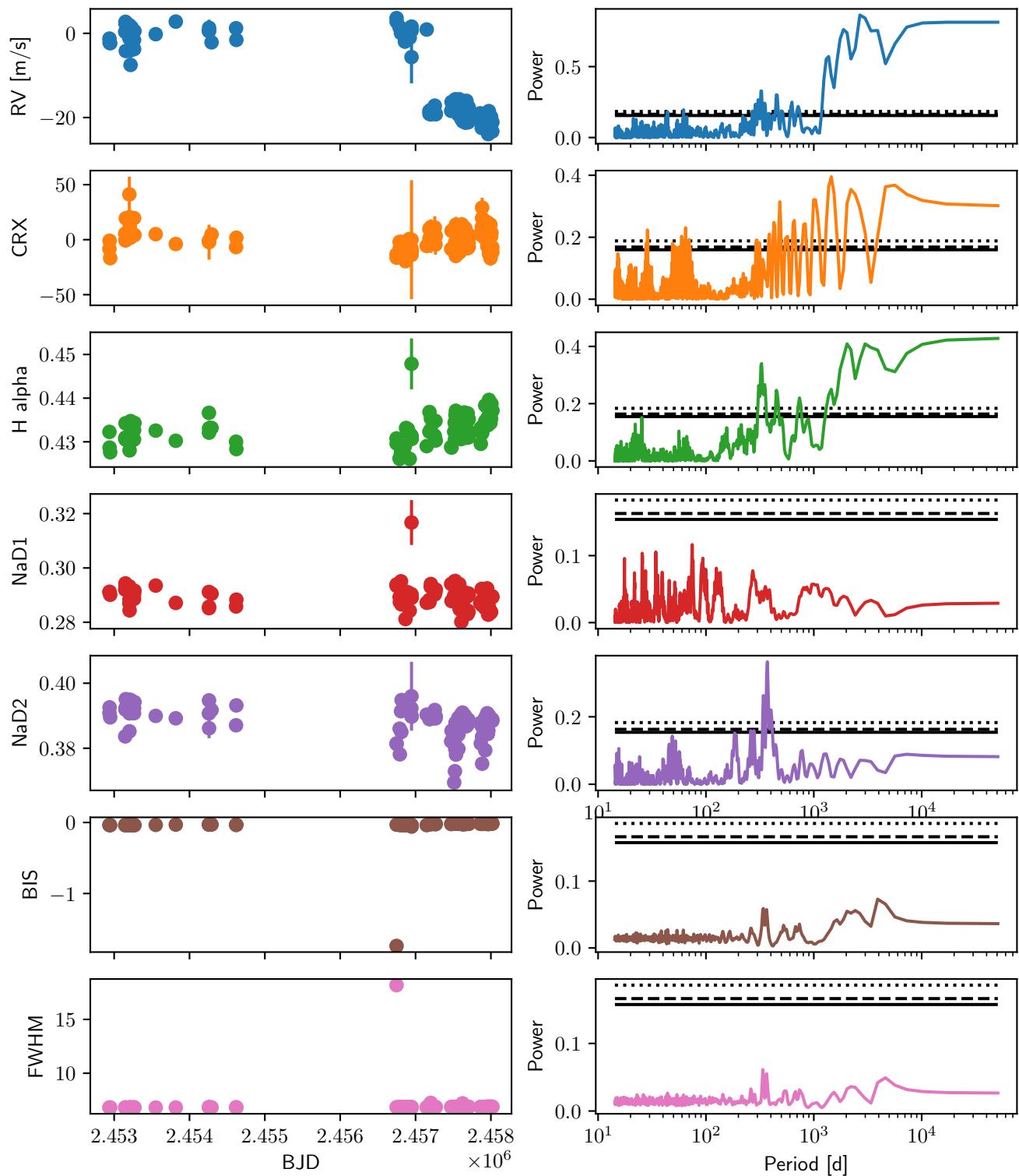
41 night-medianned obs



RV RMS = 6.65 m/s

6 obs, 2004-12-19 to 2005-05-10

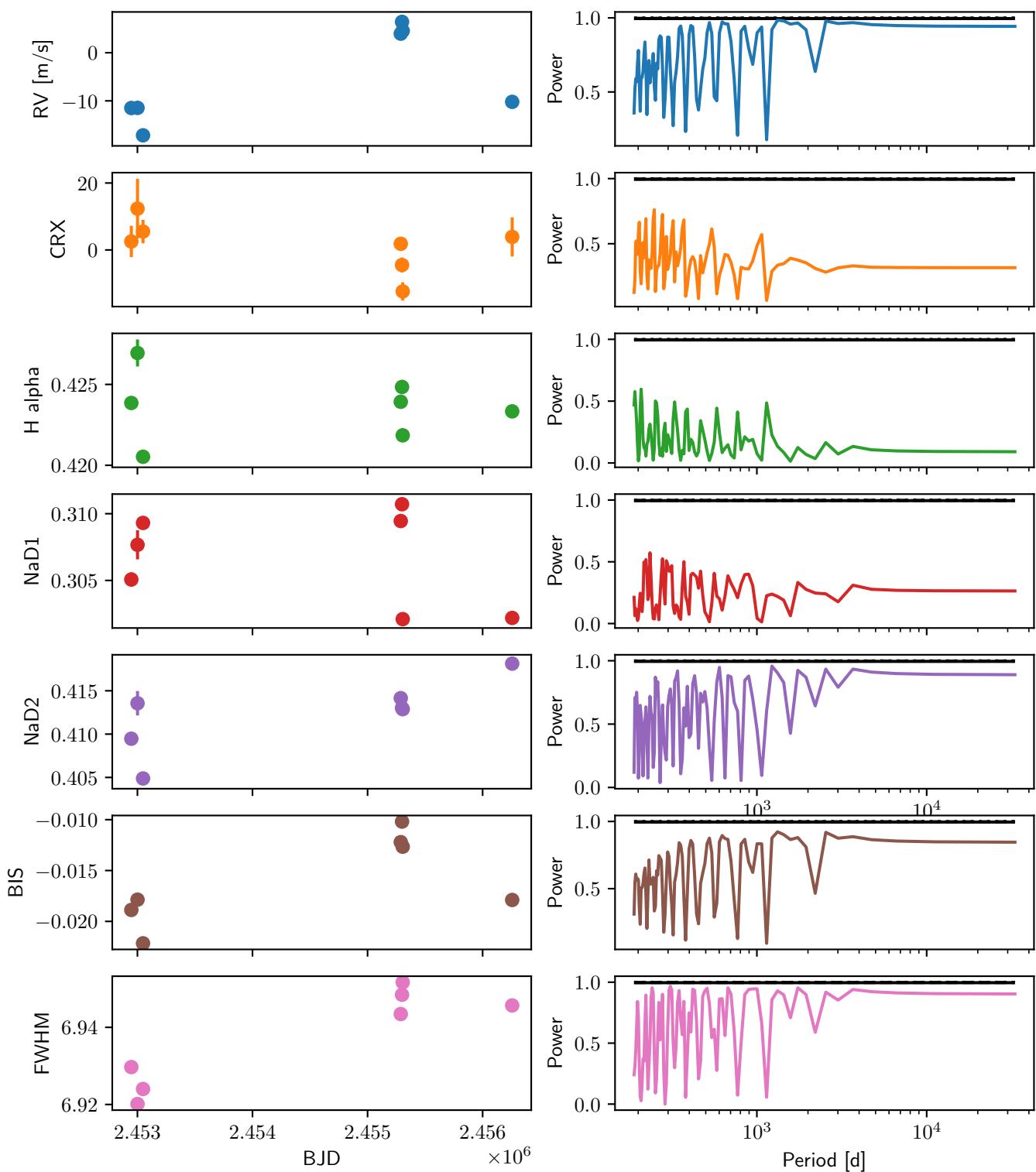
6 night-medianned obs



RV RMS = 16.17 m/s

236 obs, 2003-10-25 to 2017-09-23

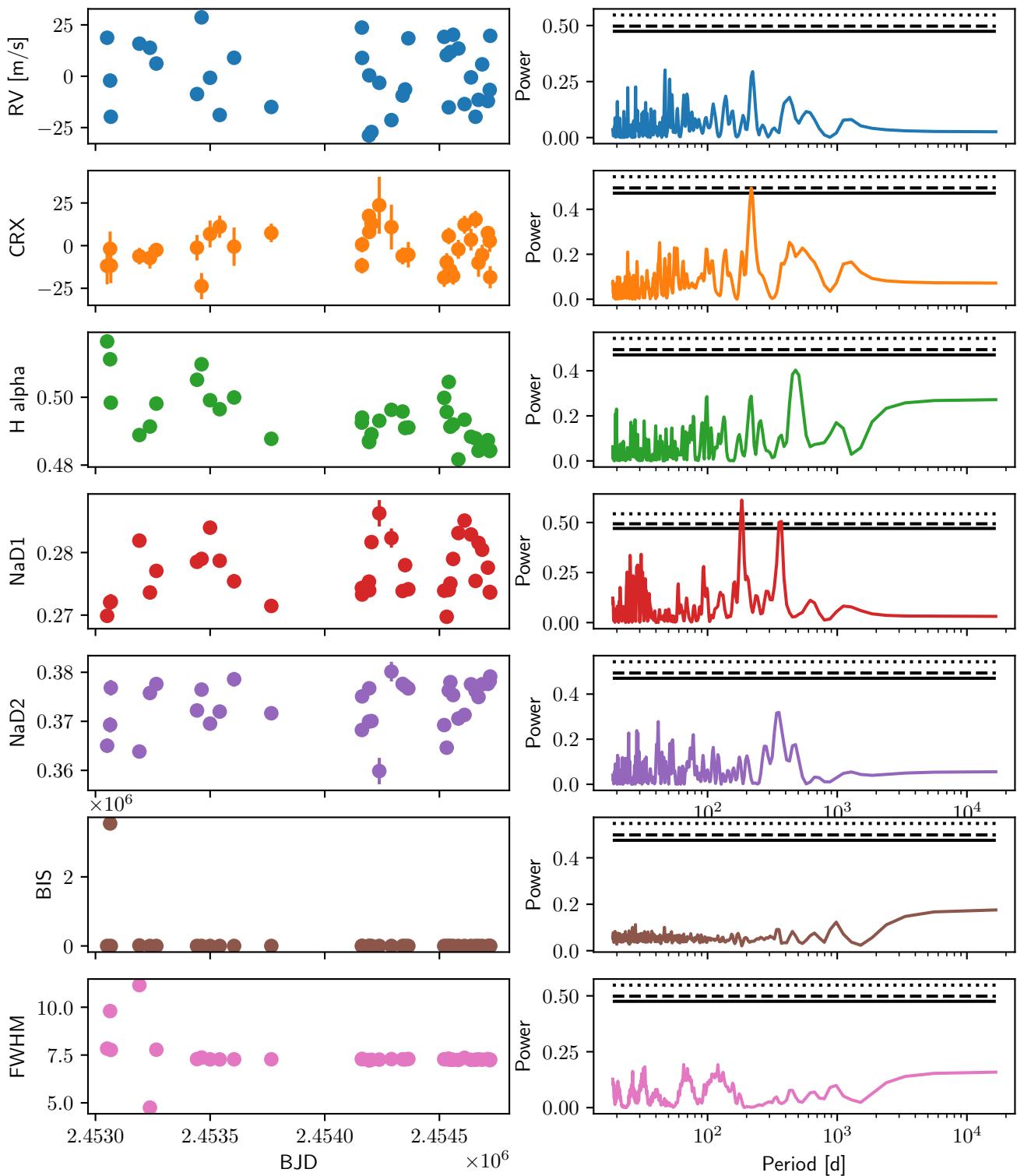
142 night-medianned obs



RV RMS = 10.28 m/s

9 obs, 2003-11-03 to 2012-11-25

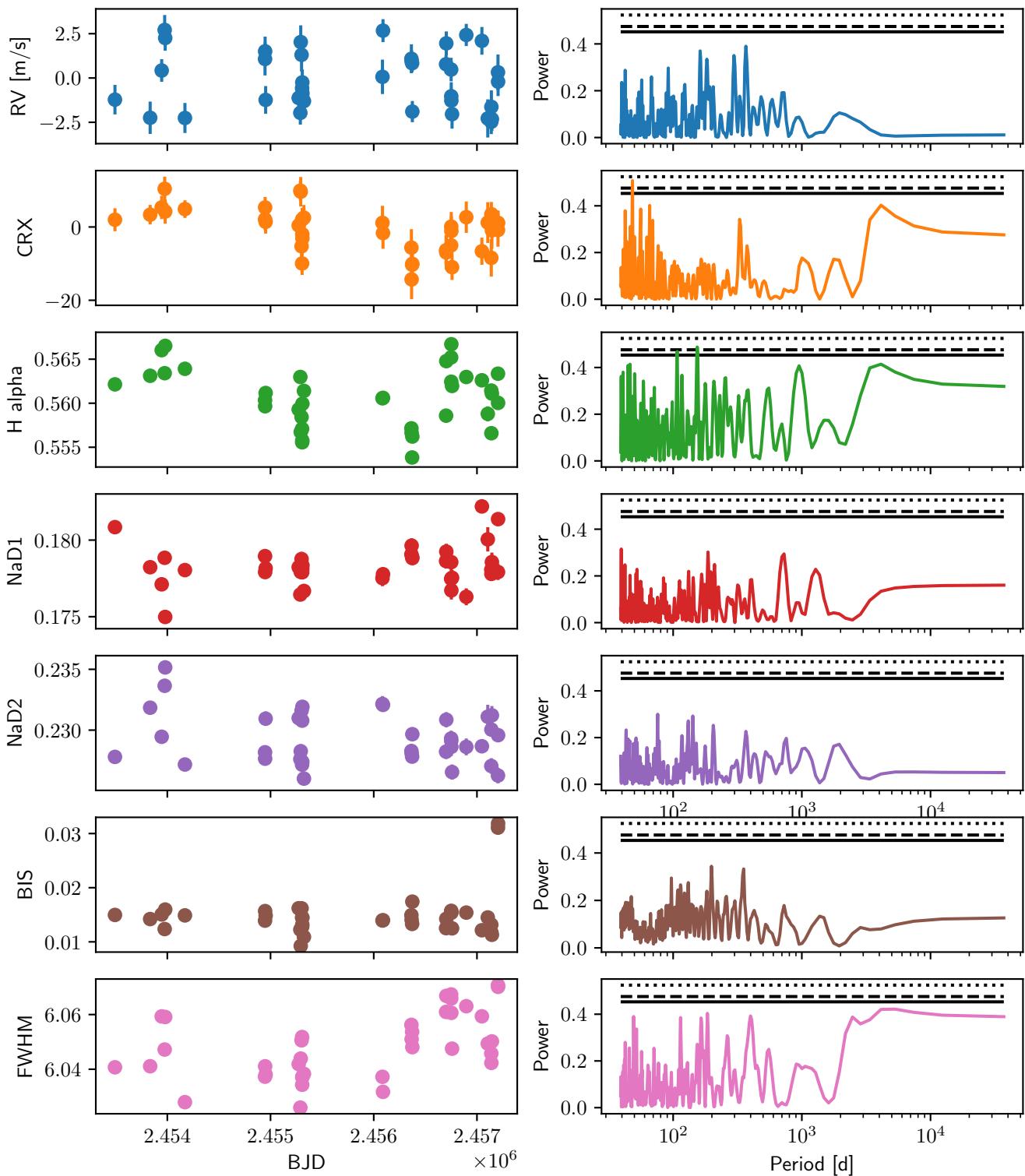
7 night-medianned obs



RV RMS = 15.52 m/s

116 obs, 2004-02-11 to 2008-09-12

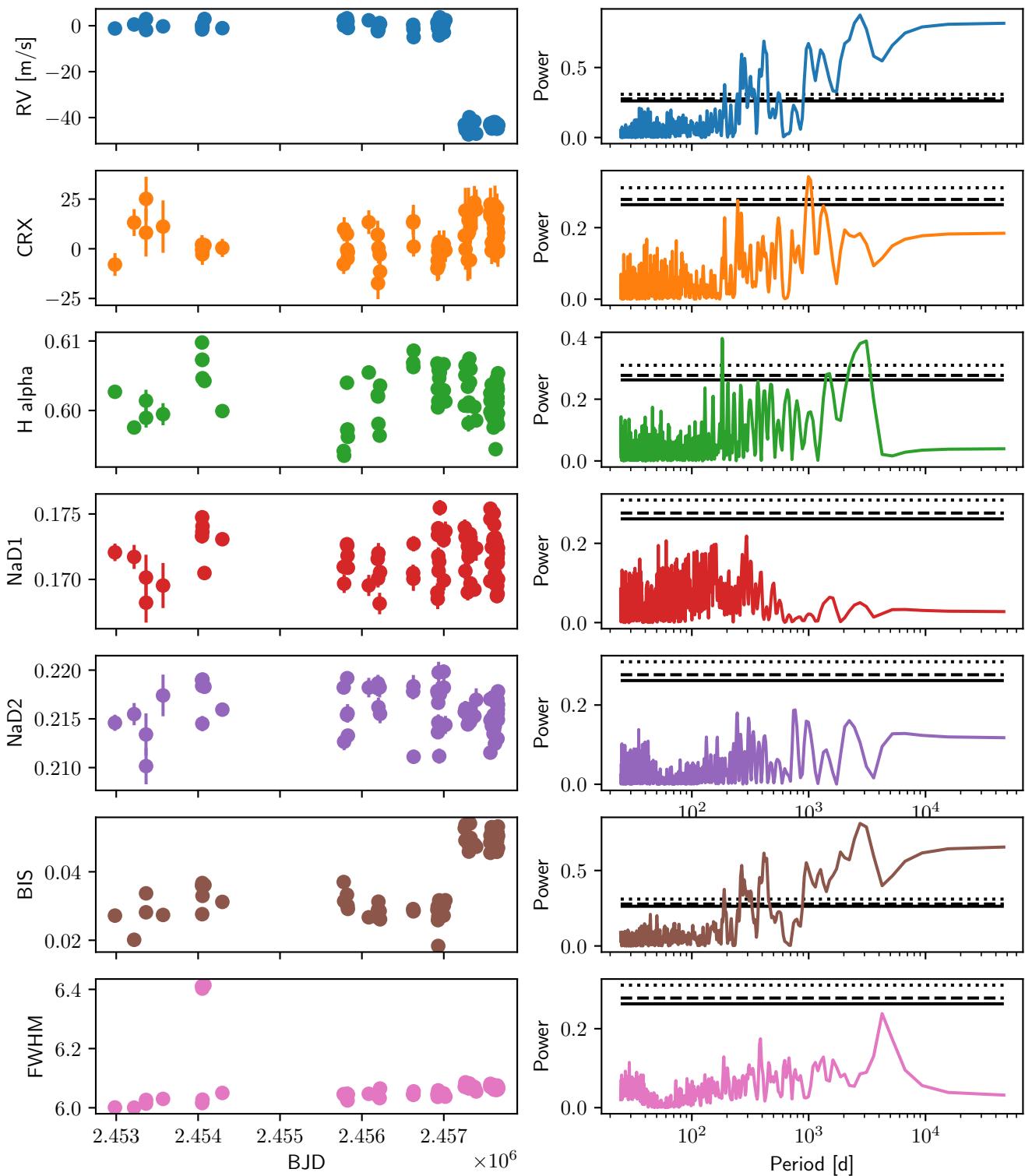
36 night-medianned obs



RV RMS = 1.61 m/s

38 obs, 2005-05-02 to 2015-07-01

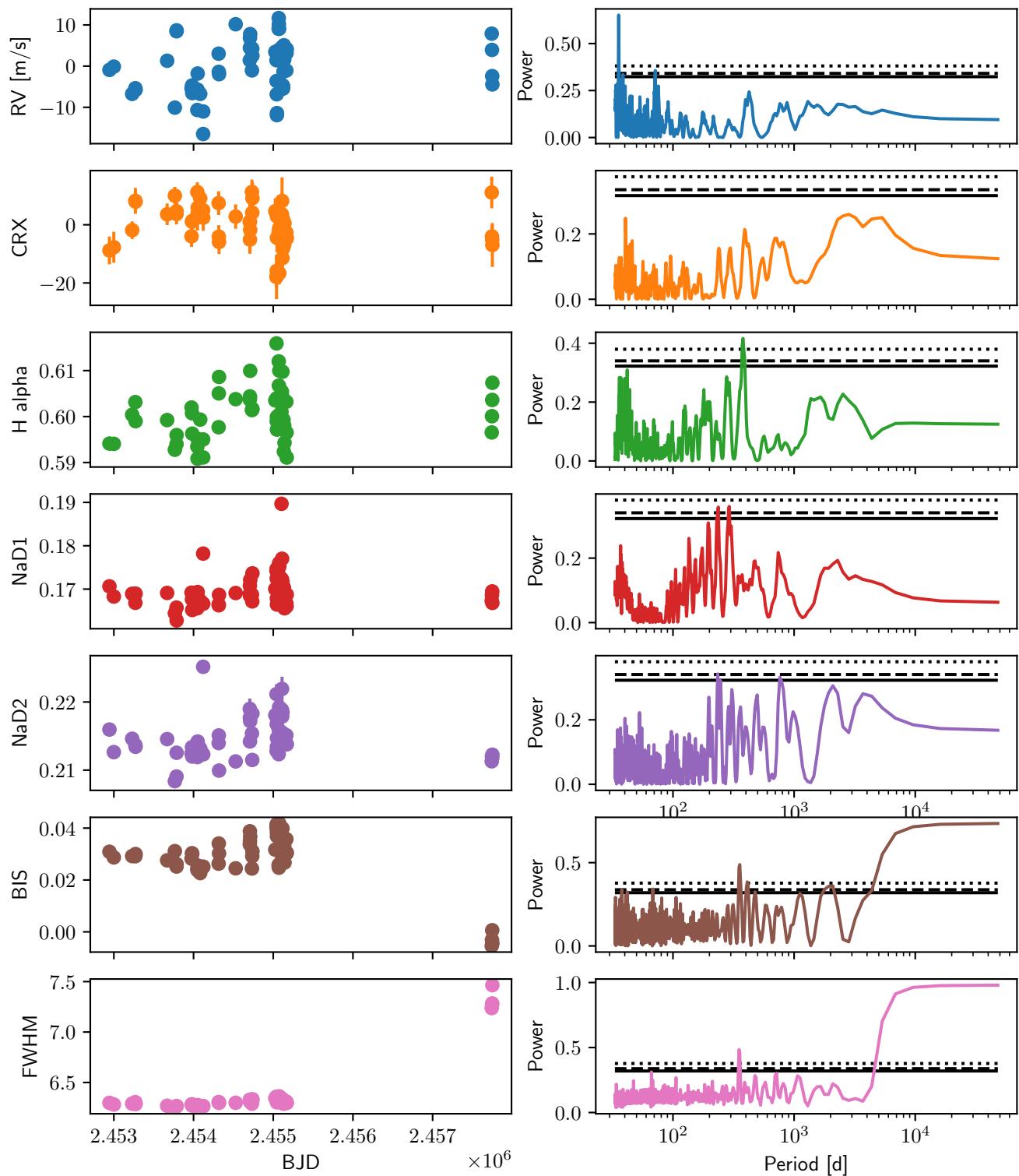
38 night-medianned obs



RV RMS = 31.24 m/s

81 obs, 2003-12-11 to 2016-10-01

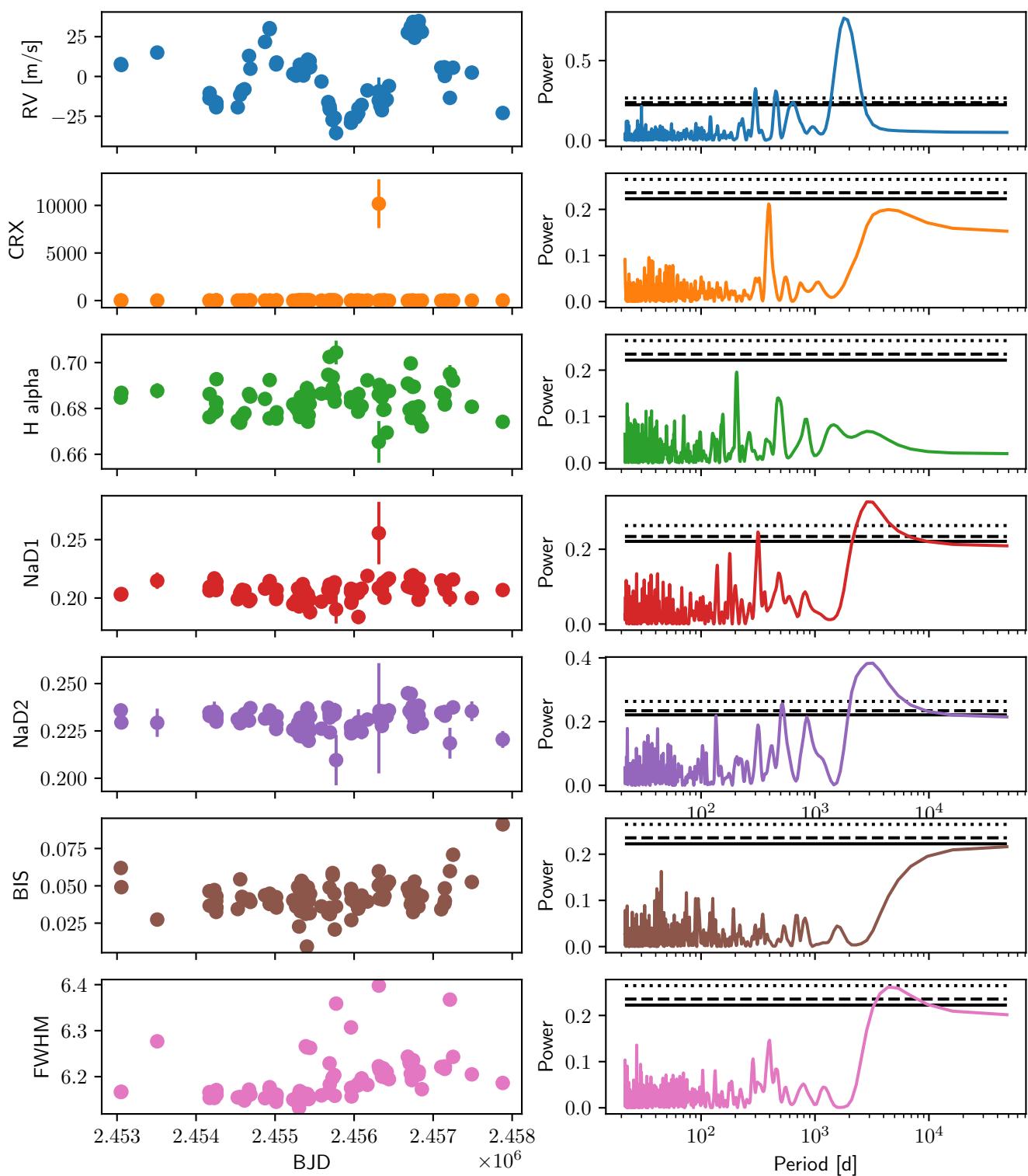
76 night-medianned obs



RV RMS = 6.42 m/s

58 obs, 2003-11-01 to 2016-12-27

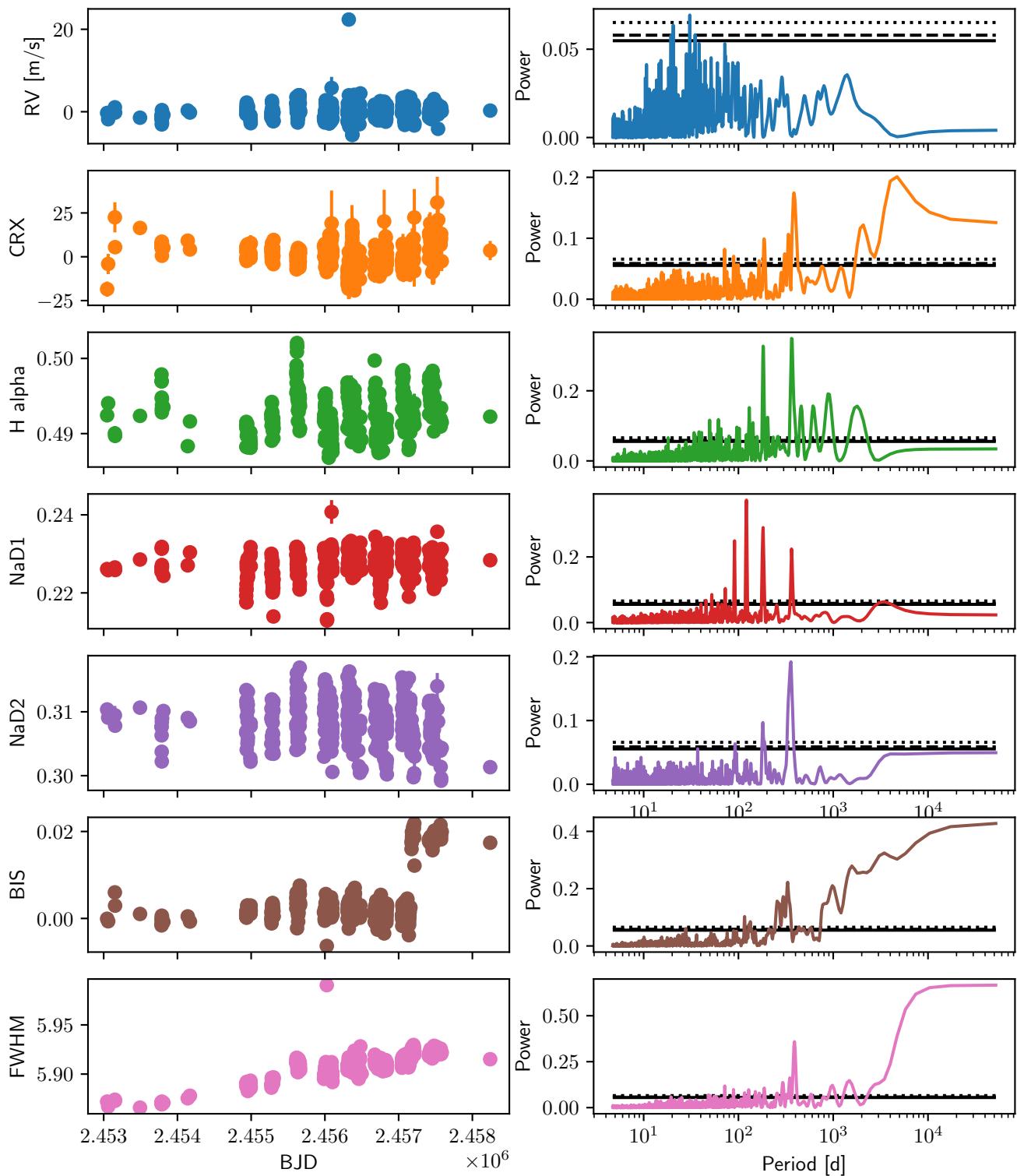
58 night-medianned obs



RV RMS = 18.08 m/s

93 obs, 2004-02-12 to 2017-05-07

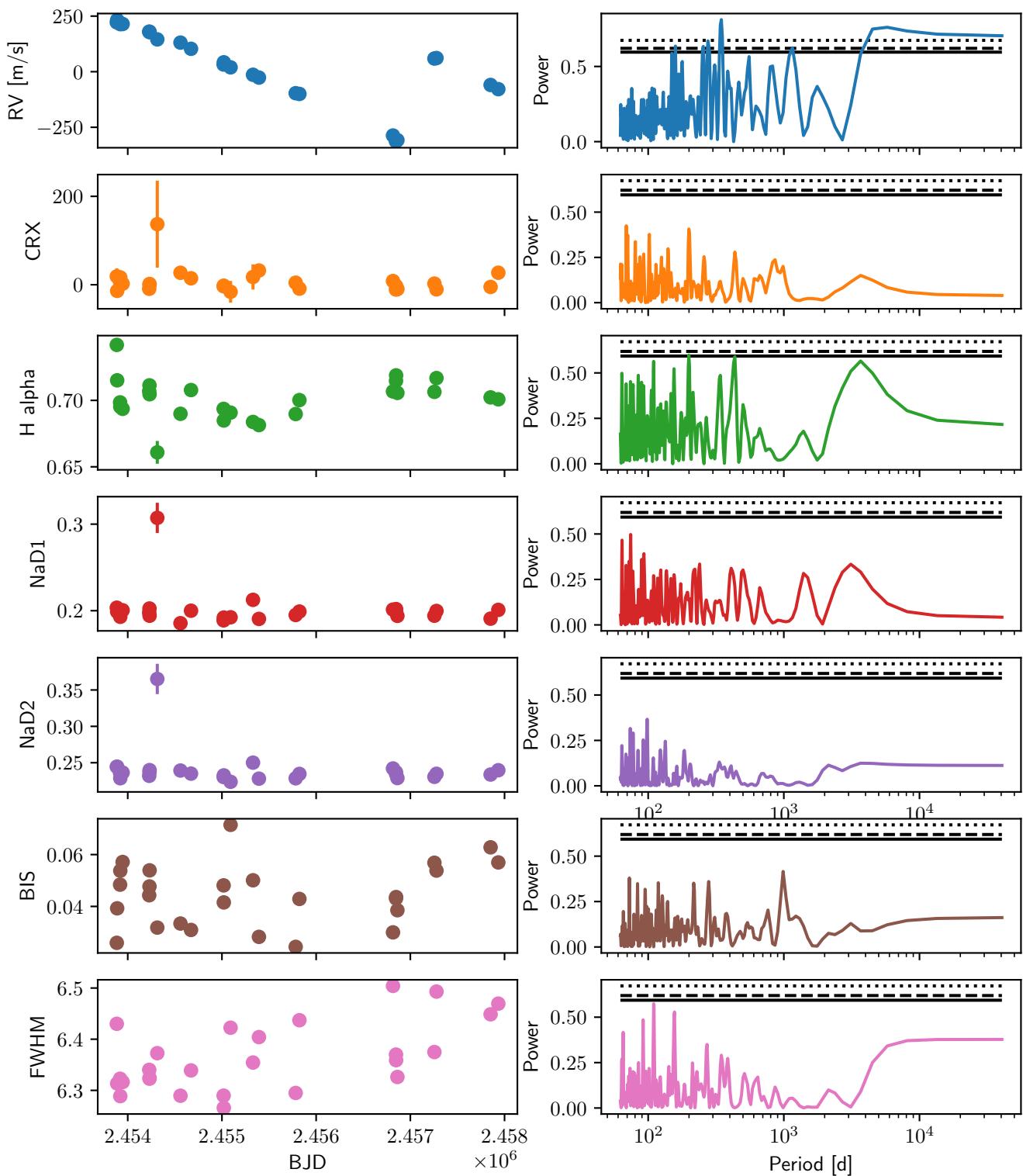
90 night-medianned obs



RV RMS = 1.93 m/s

864 obs, 2004-02-11 to 2018-05-03

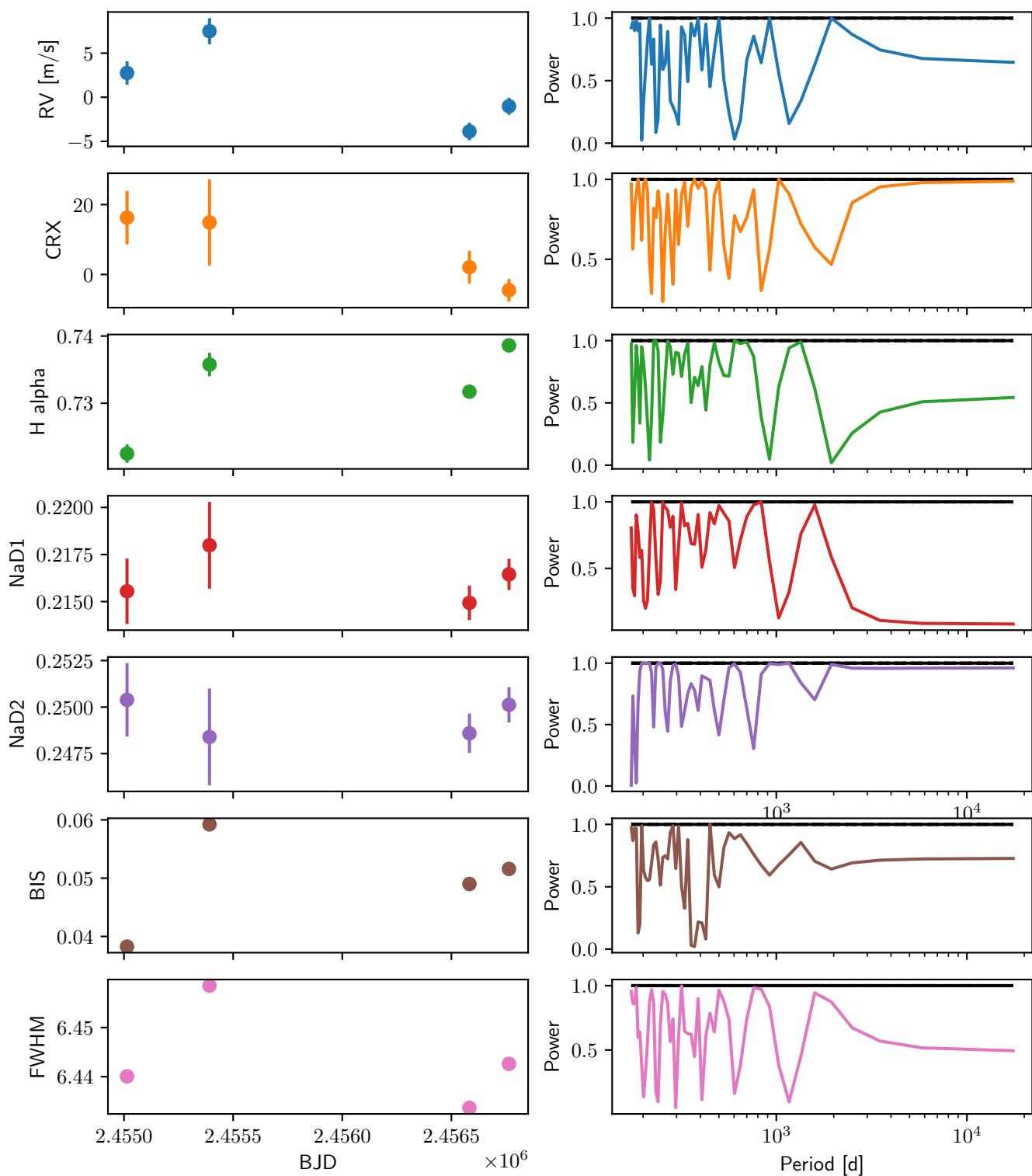
440 night-medianned obs



RV RMS = 175.44 m/s

26 obs, 2006-05-28 to 2017-06-29

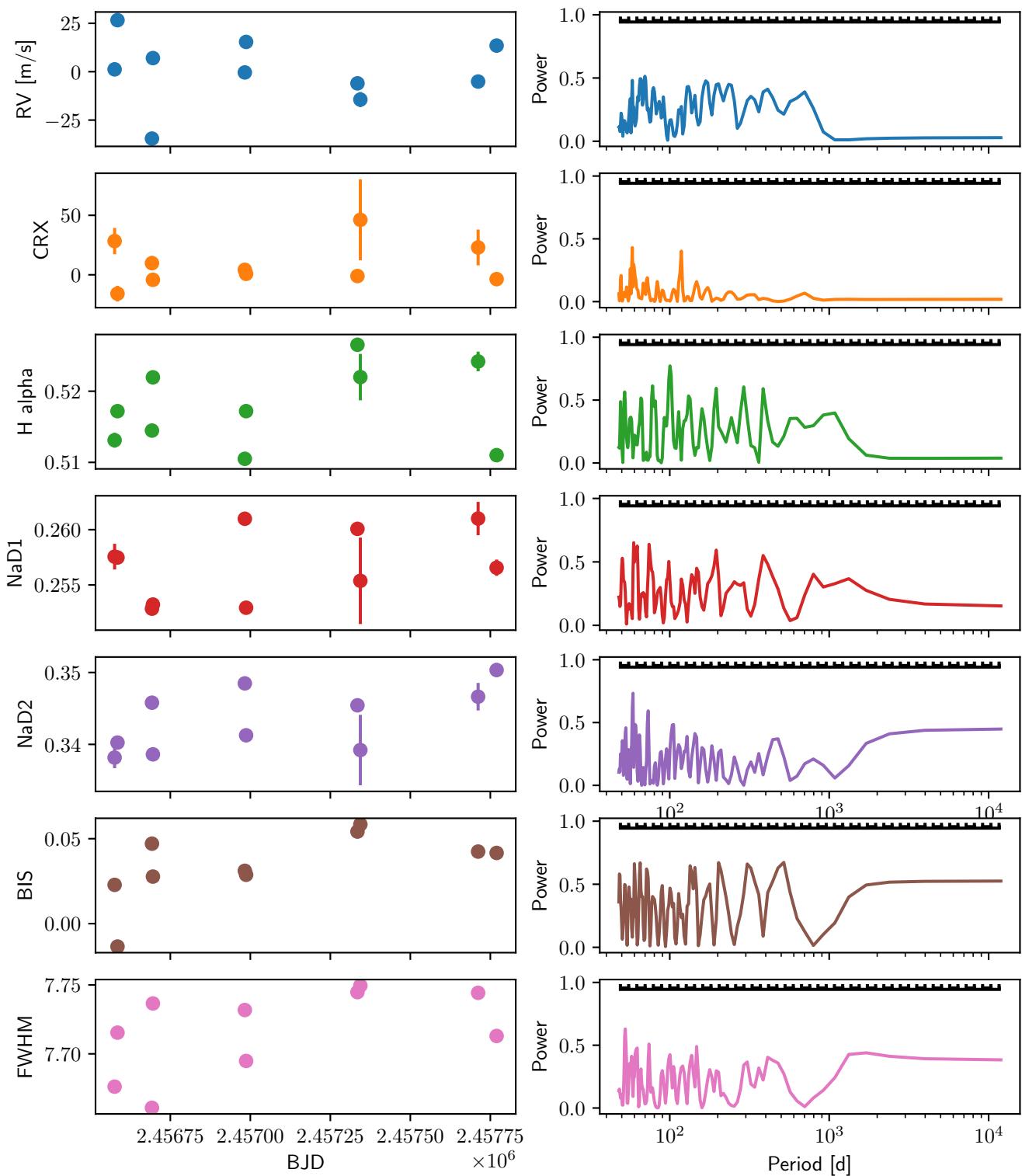
26 night-medianned obs



RV RMS = 4.47 m/s

4 obs, 2009-07-01 to 2014-04-16

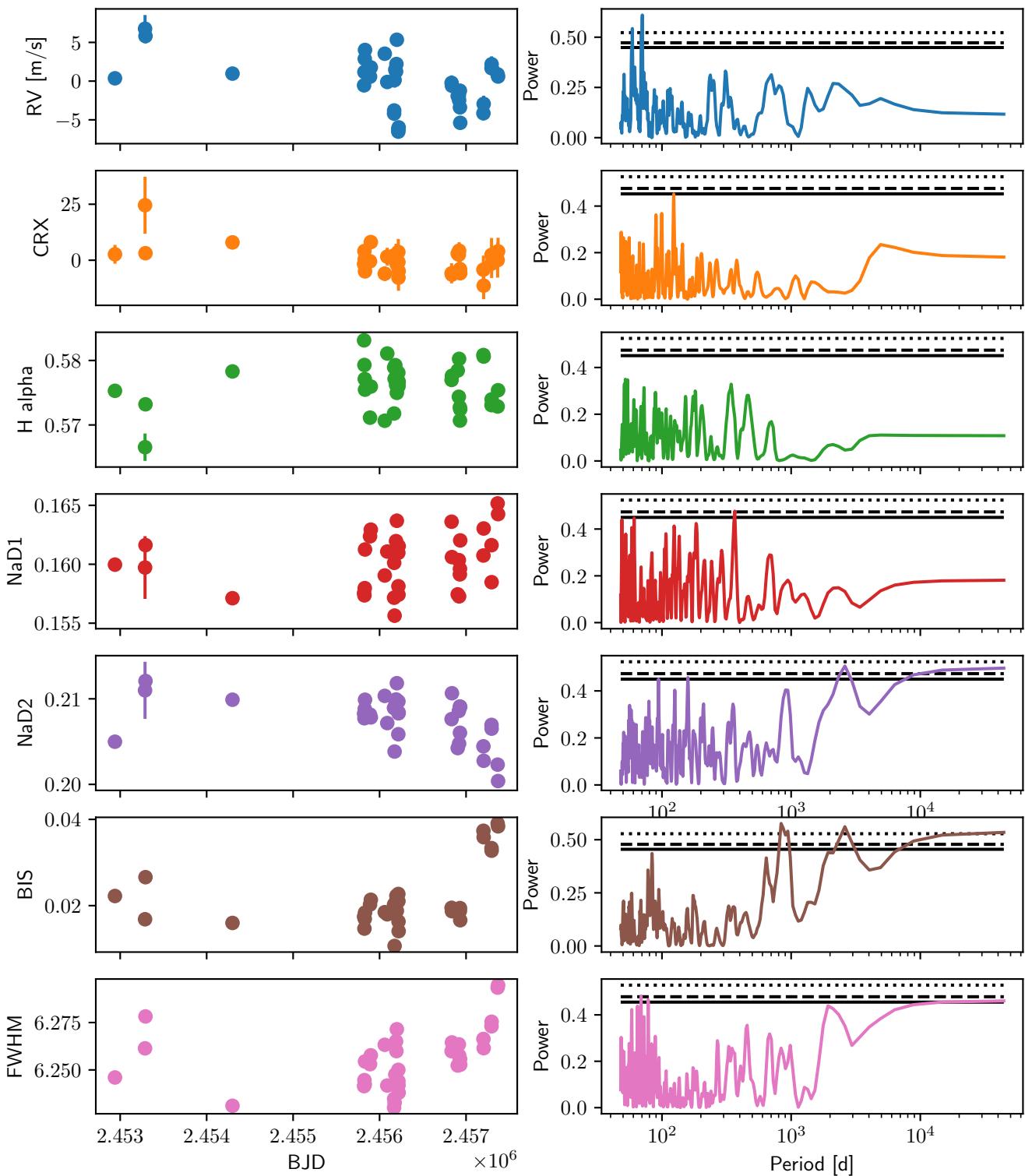
4 night-medianned obs



RV RMS = 16.25 m/s

20 obs, 2013-10-10 to 2017-01-16

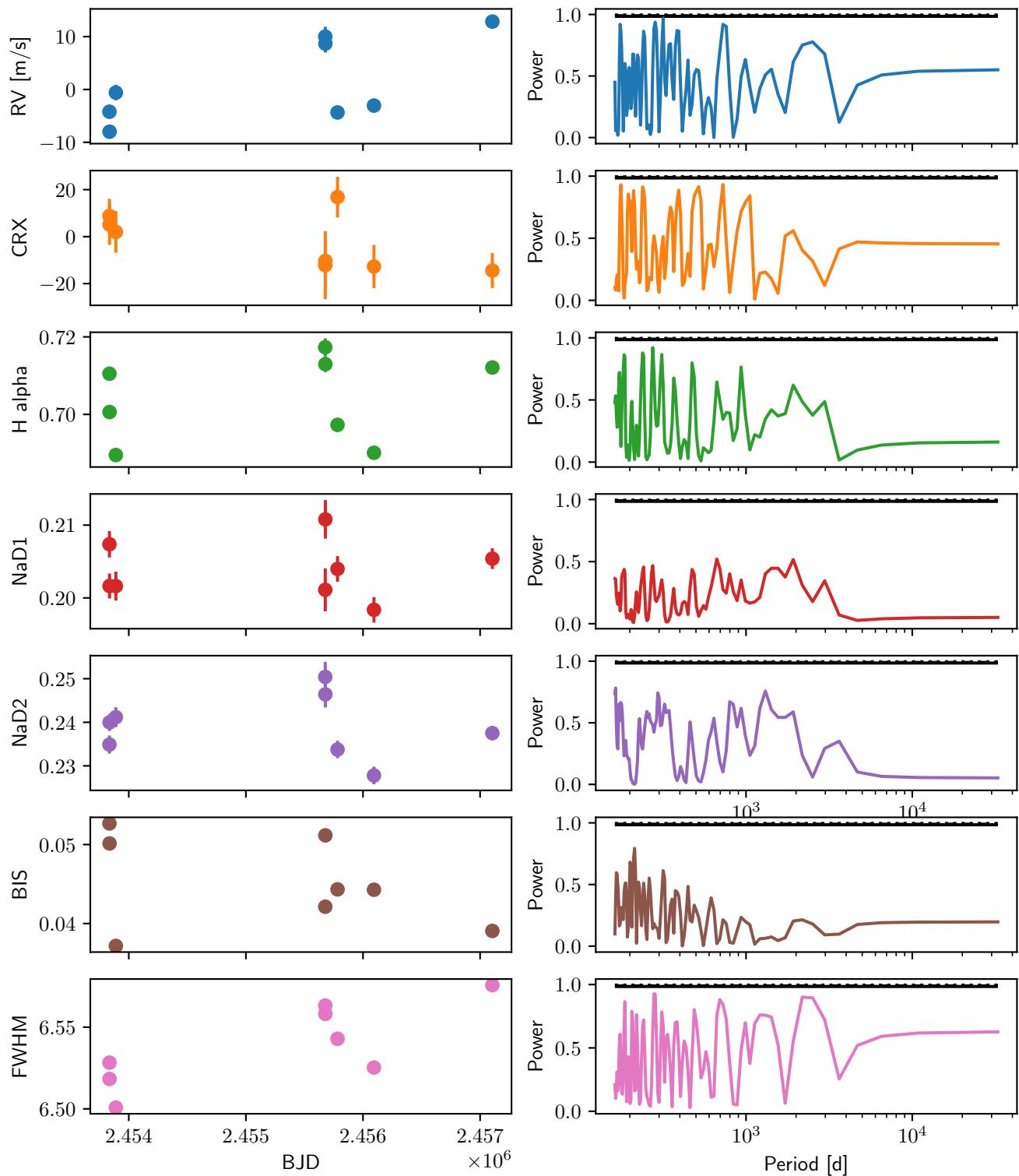
10 night-medianned obs



RV RMS = 3.44 m/s

46 obs, 2003-10-27 to 2015-12-14

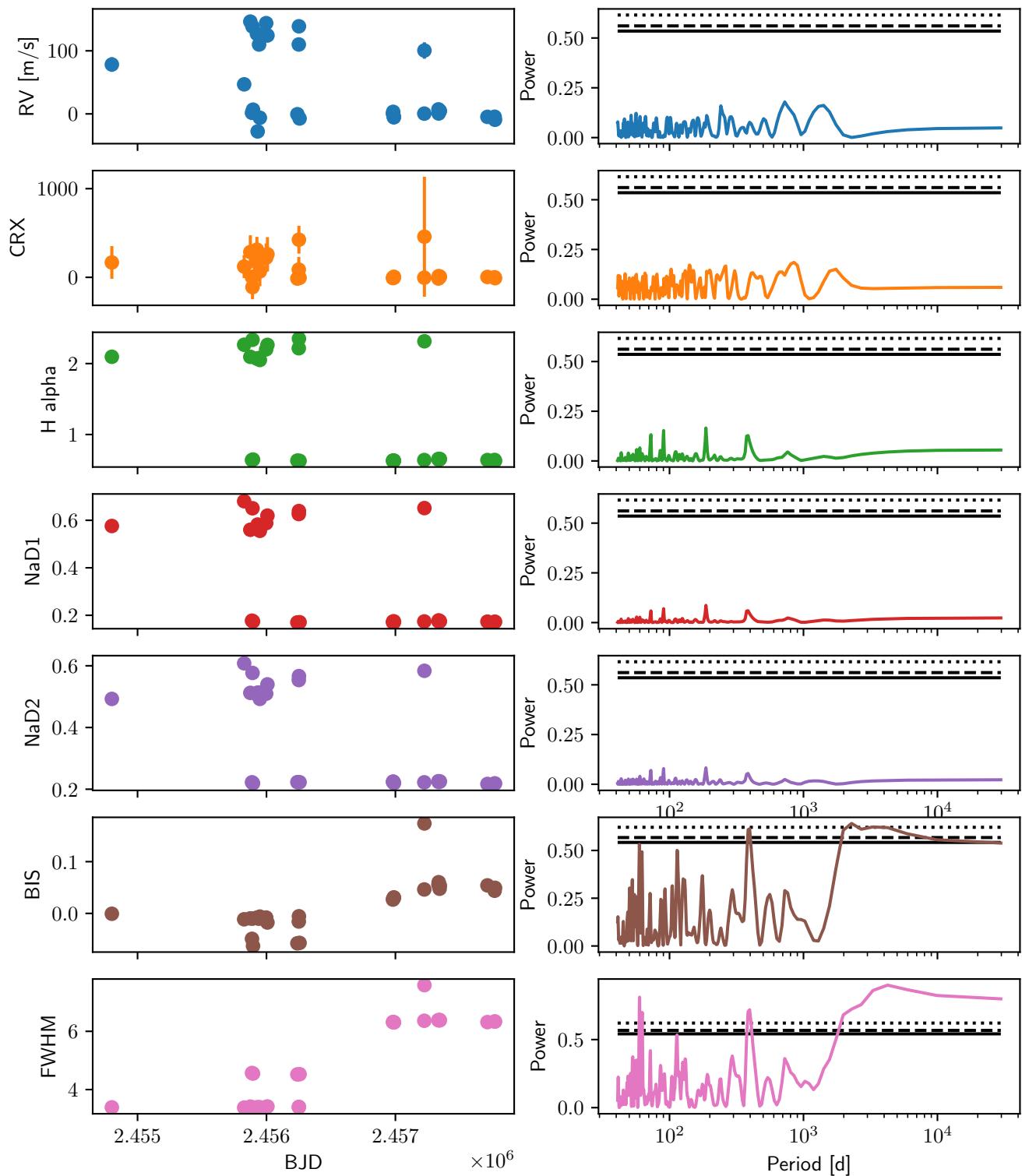
37 night-medianned obs



RV RMS = 7.50 m/s

8 obs, 2006-04-09 to 2015-03-23

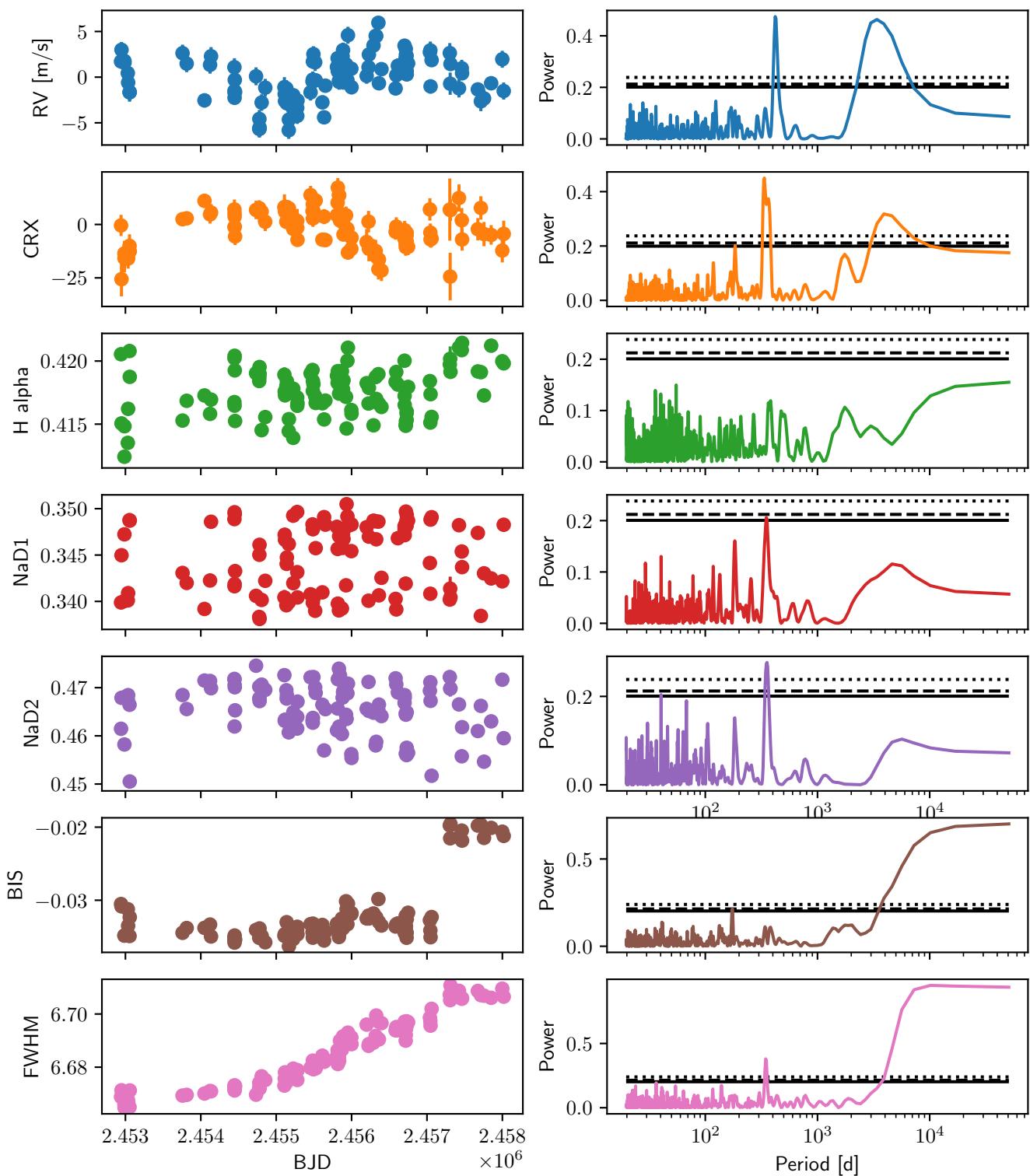
8 night-medianned obs



RV RMS = 73.34 m/s

42 obs, 2008-11-30 to 2017-01-19

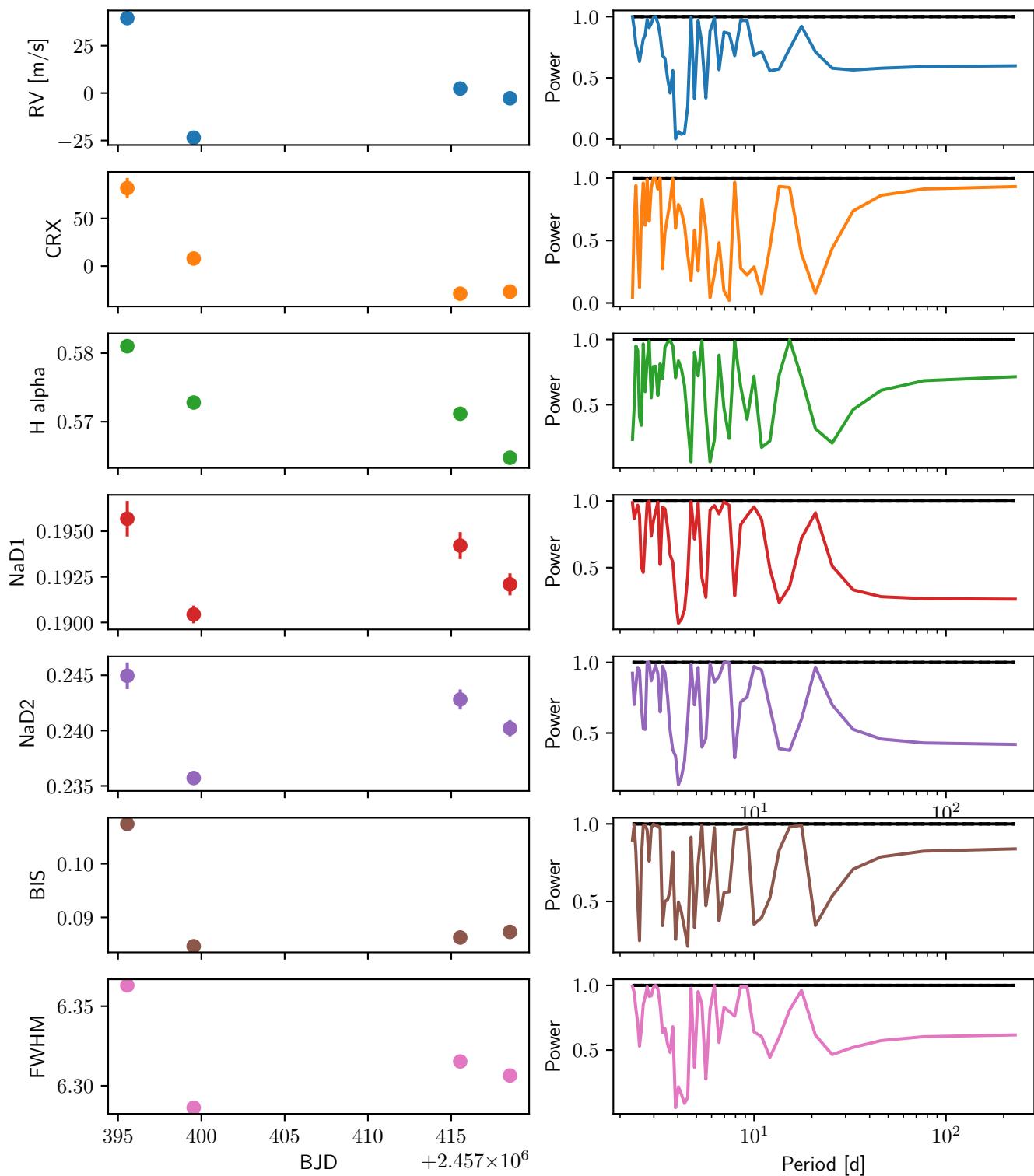
29 night-medianned obs



RV RMS = 2.43 m/s

224 obs, 2003-10-29 to 2017-09-21

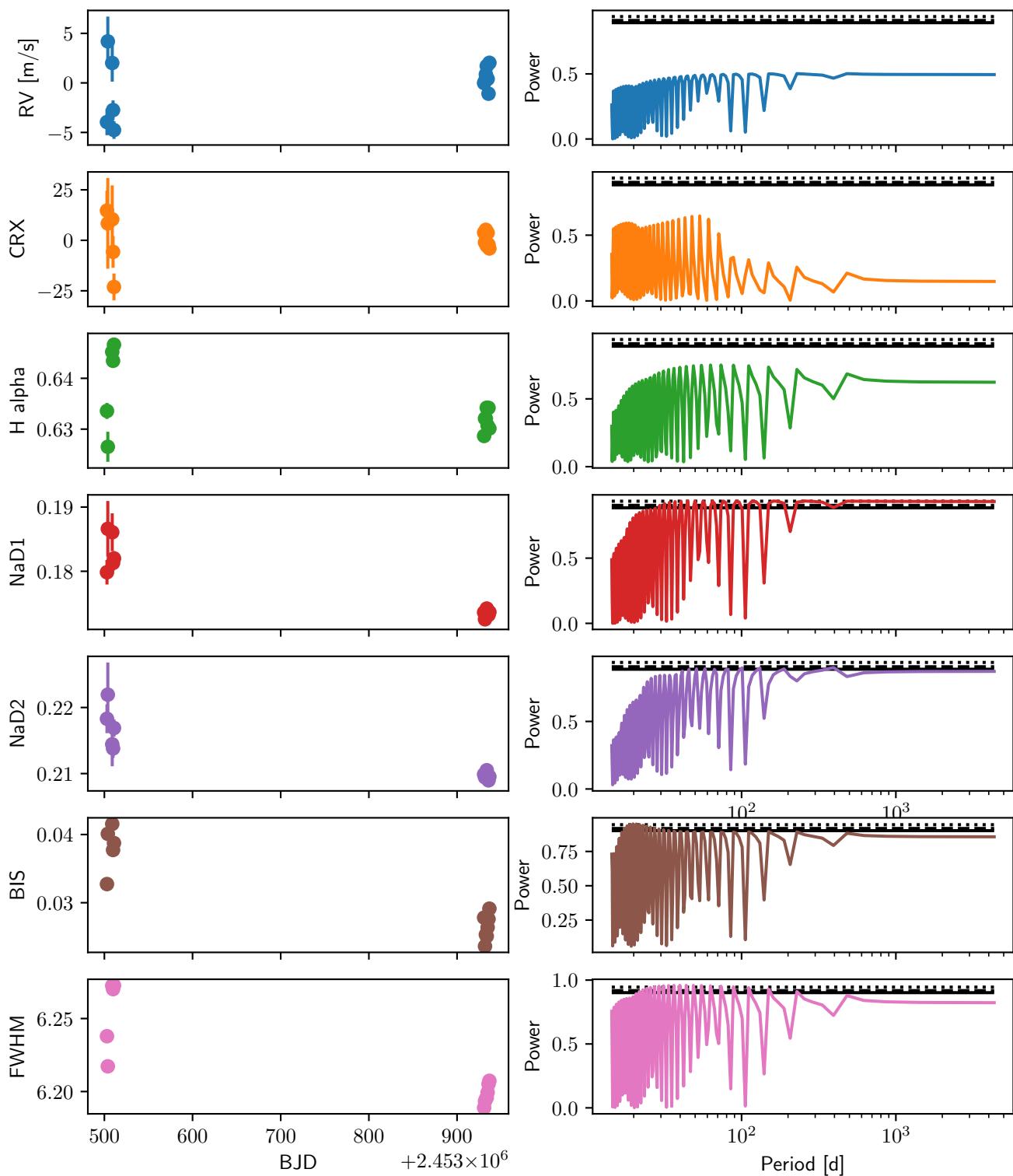
103 night-medianned obs

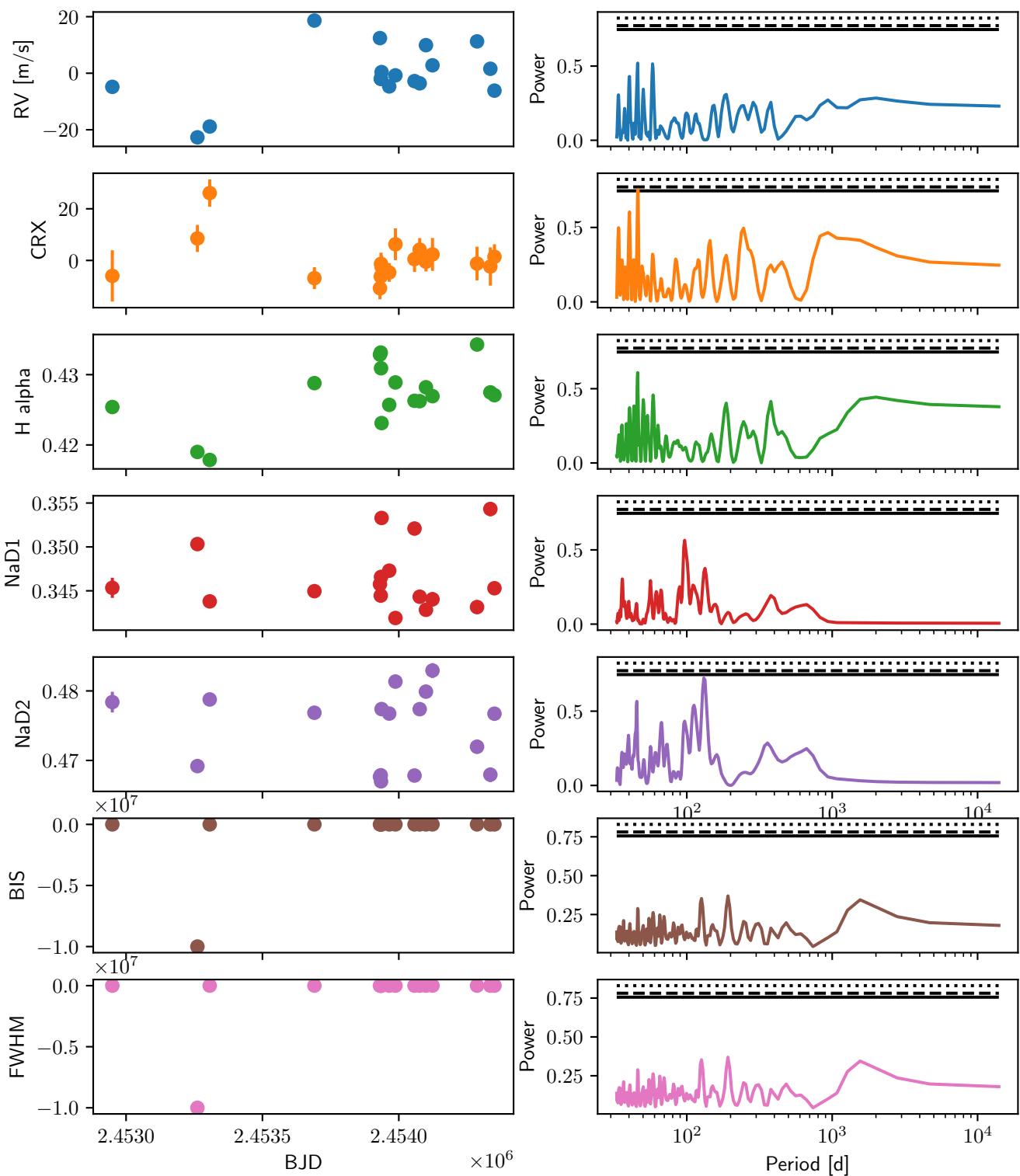


RV RMS = 23.04 m/s

4 obs, 2016-01-08 to 2016-01-31

4 night-medianned obs

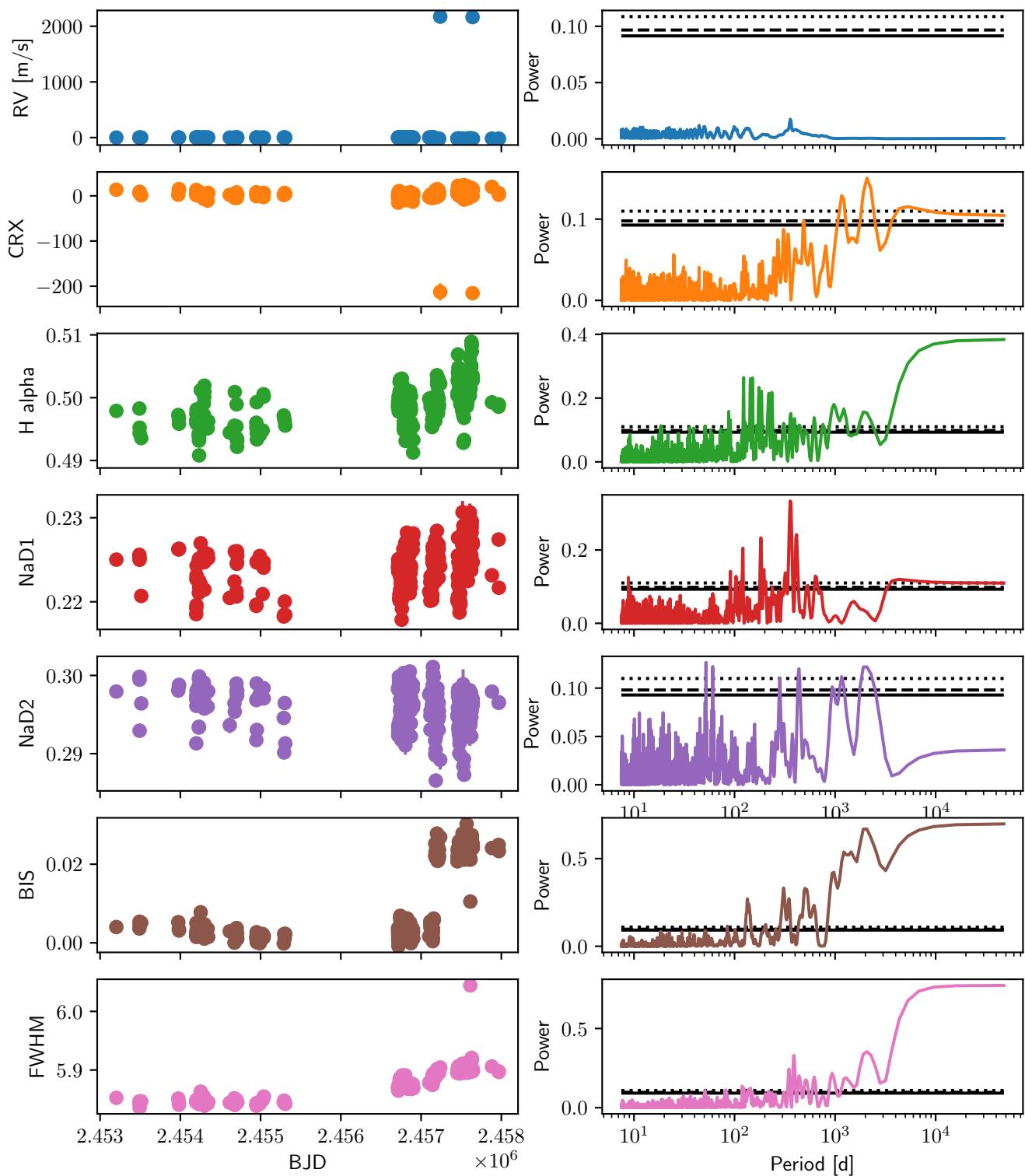




RV RMS = 10.06 m/s

51 obs, 2003-11-06 to 2007-09-07

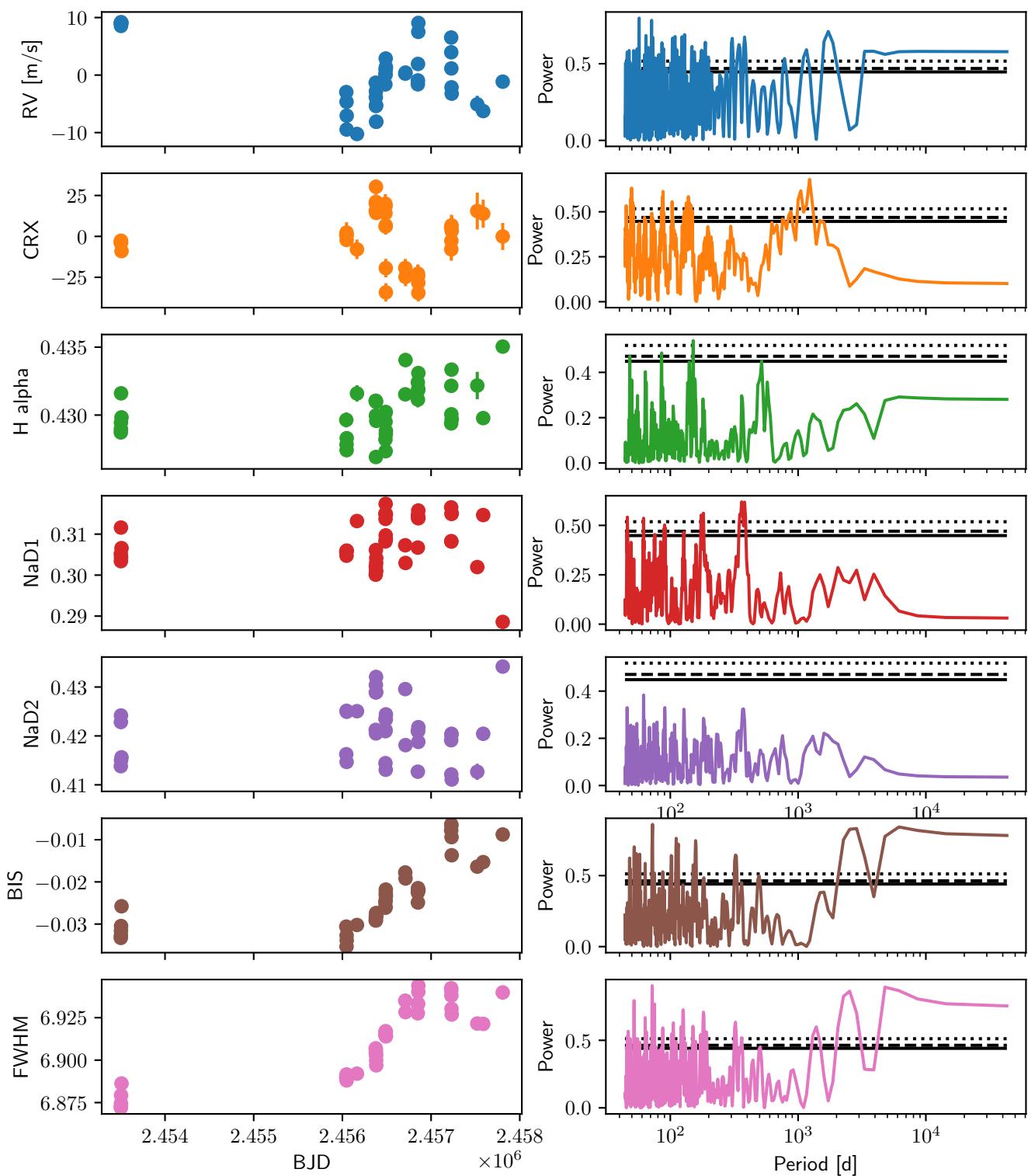
17 night-medianned obs



RV RMS = 192.37 m/s

438 obs, 2004-07-16 to 2017-08-04

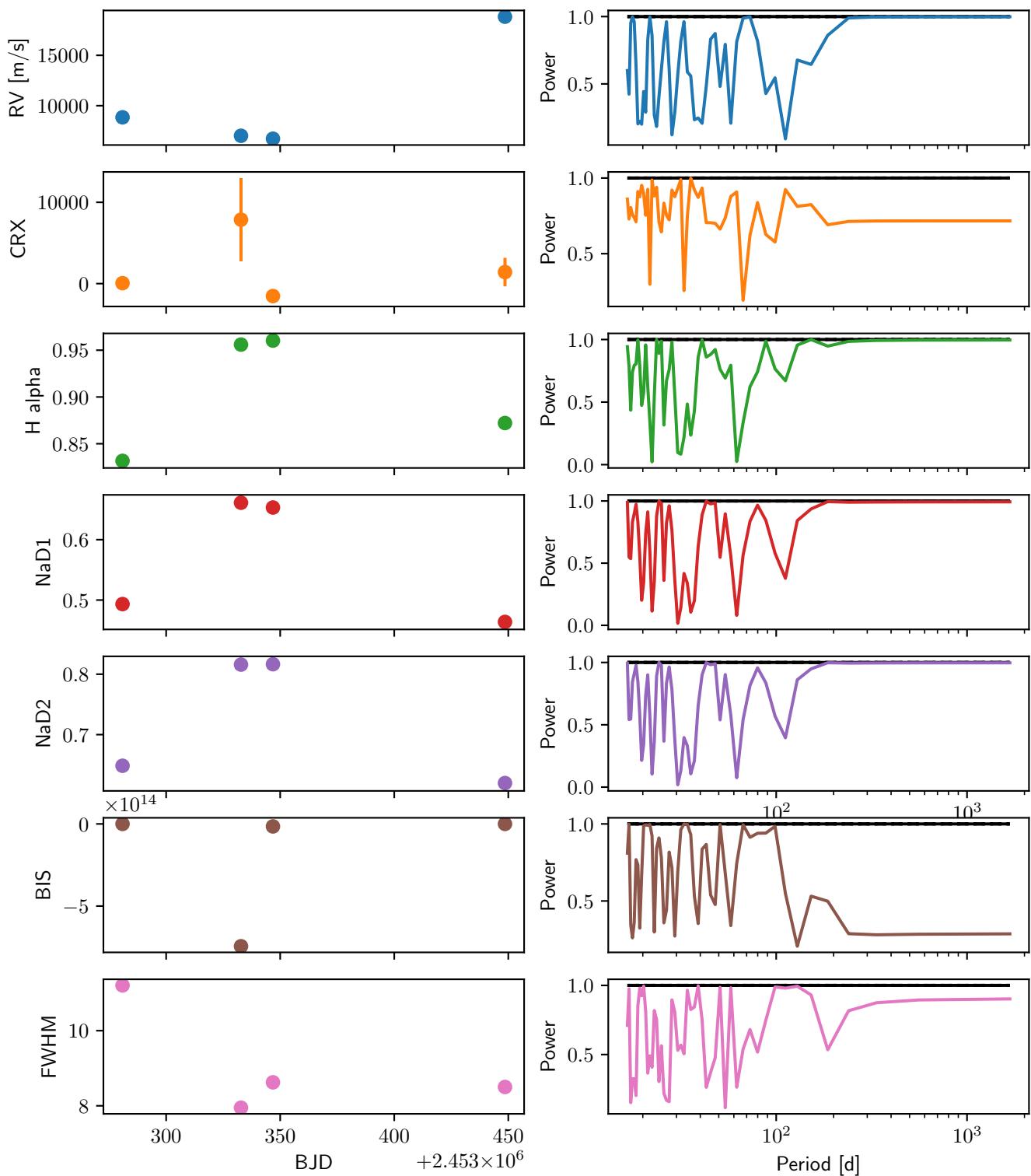
255 night-medianned obs



RV RMS = 5.53 m/s

154 obs, 2005-05-11 to 2017-02-23

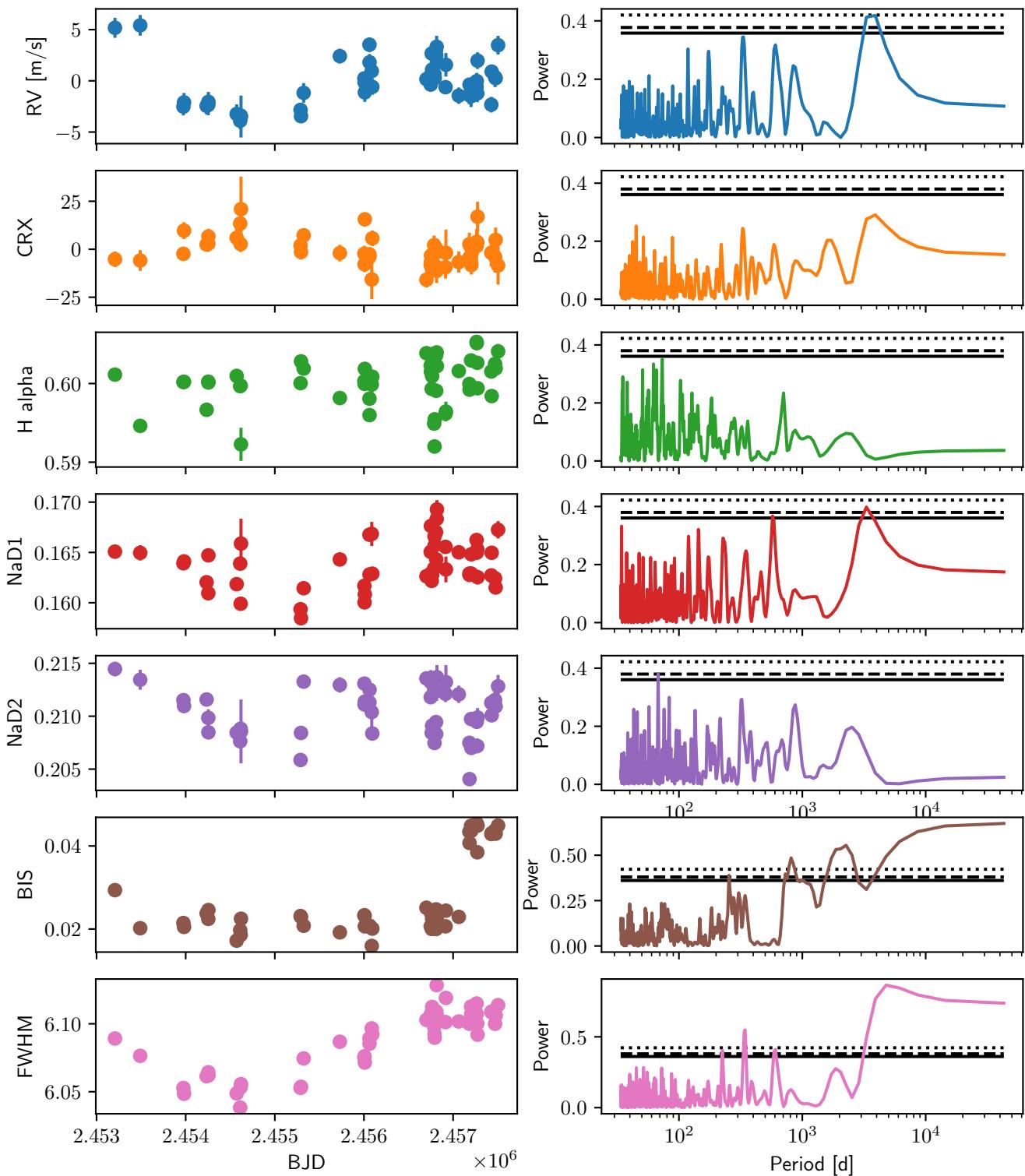
39 night-medianned obs



RV RMS = 11481.35 m/s

8 obs, 2004-10-02 to 2005-03-19

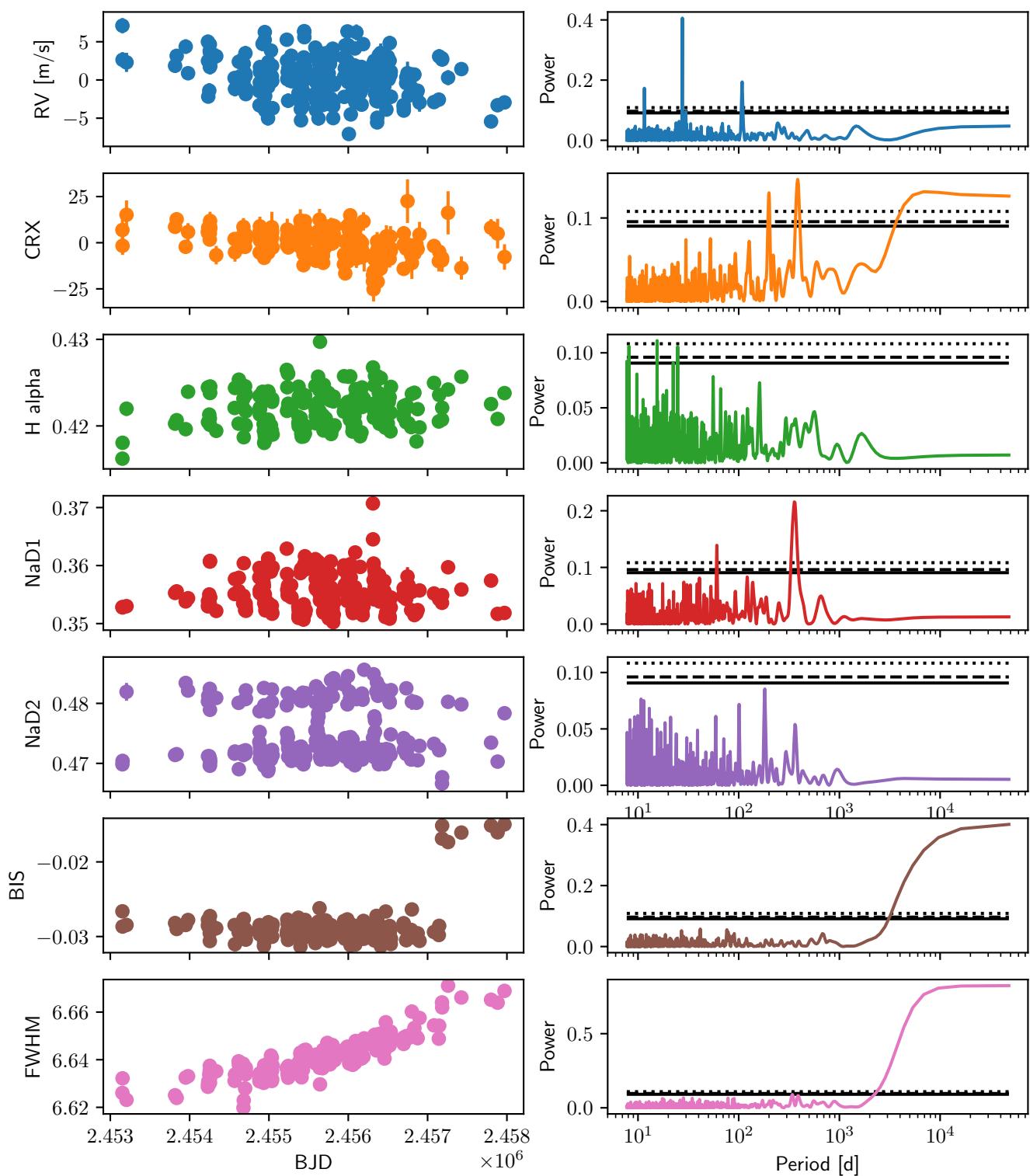
4 night-medianned obs



RV RMS = 2.24 m/s

52 obs, 2004-07-20 to 2016-04-26

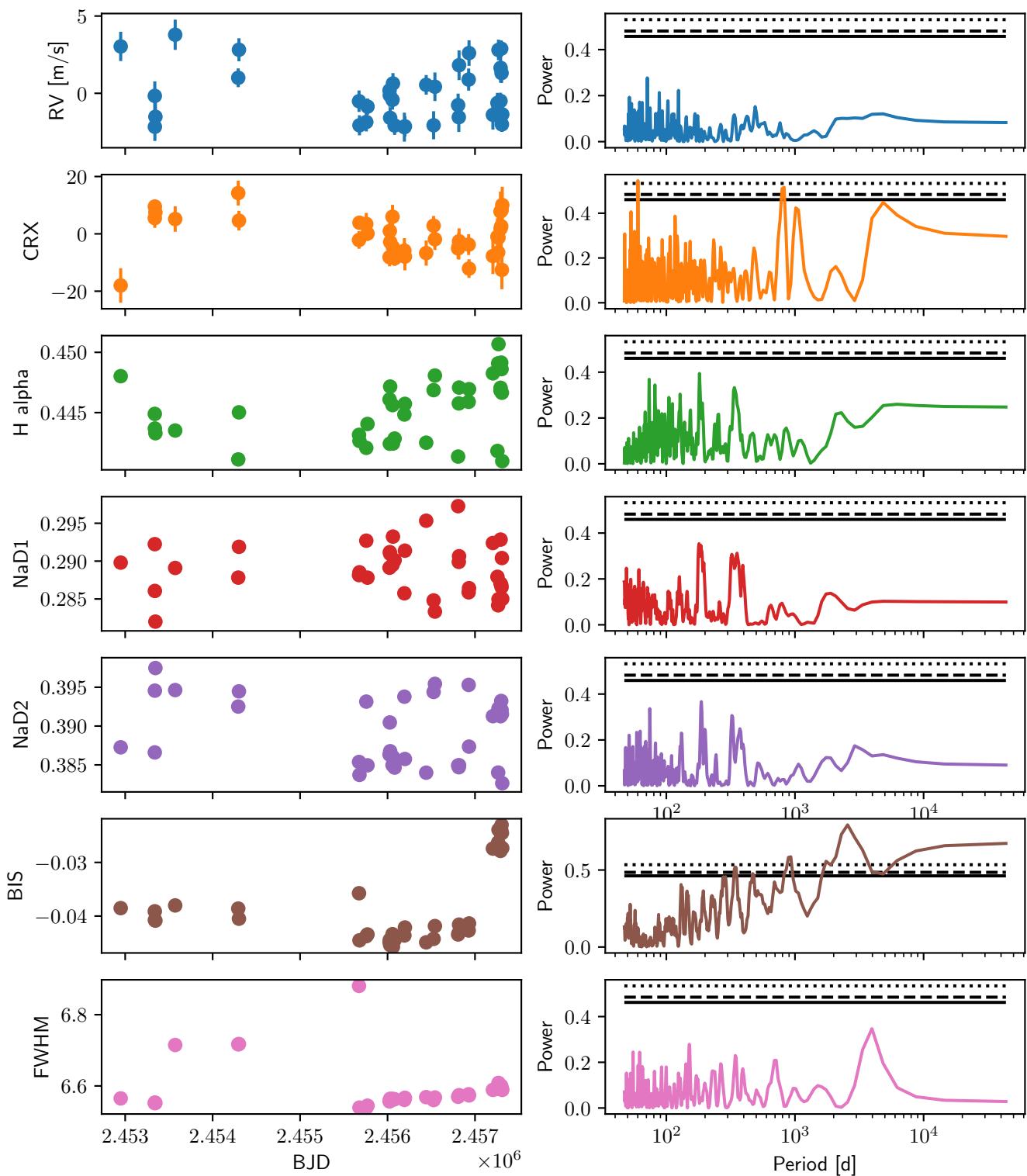
51 night-medianned obs



RV RMS = 2.66 m/s

685 obs, 2004-05-27 to 2017-08-04

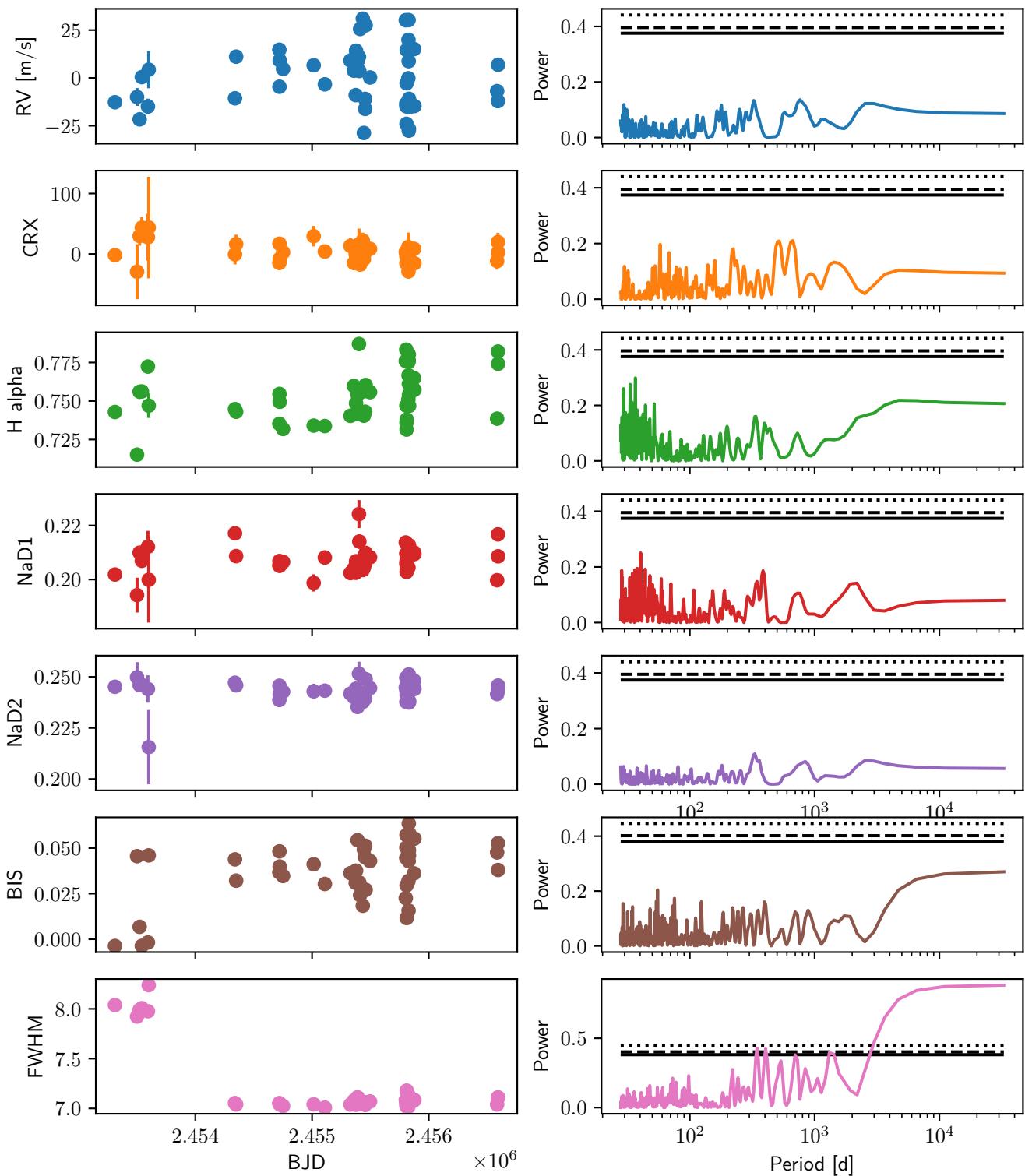
249 night-medianned obs



RV RMS = 1.76 m/s

61 obs, 2003-11-05 to 2015-10-16

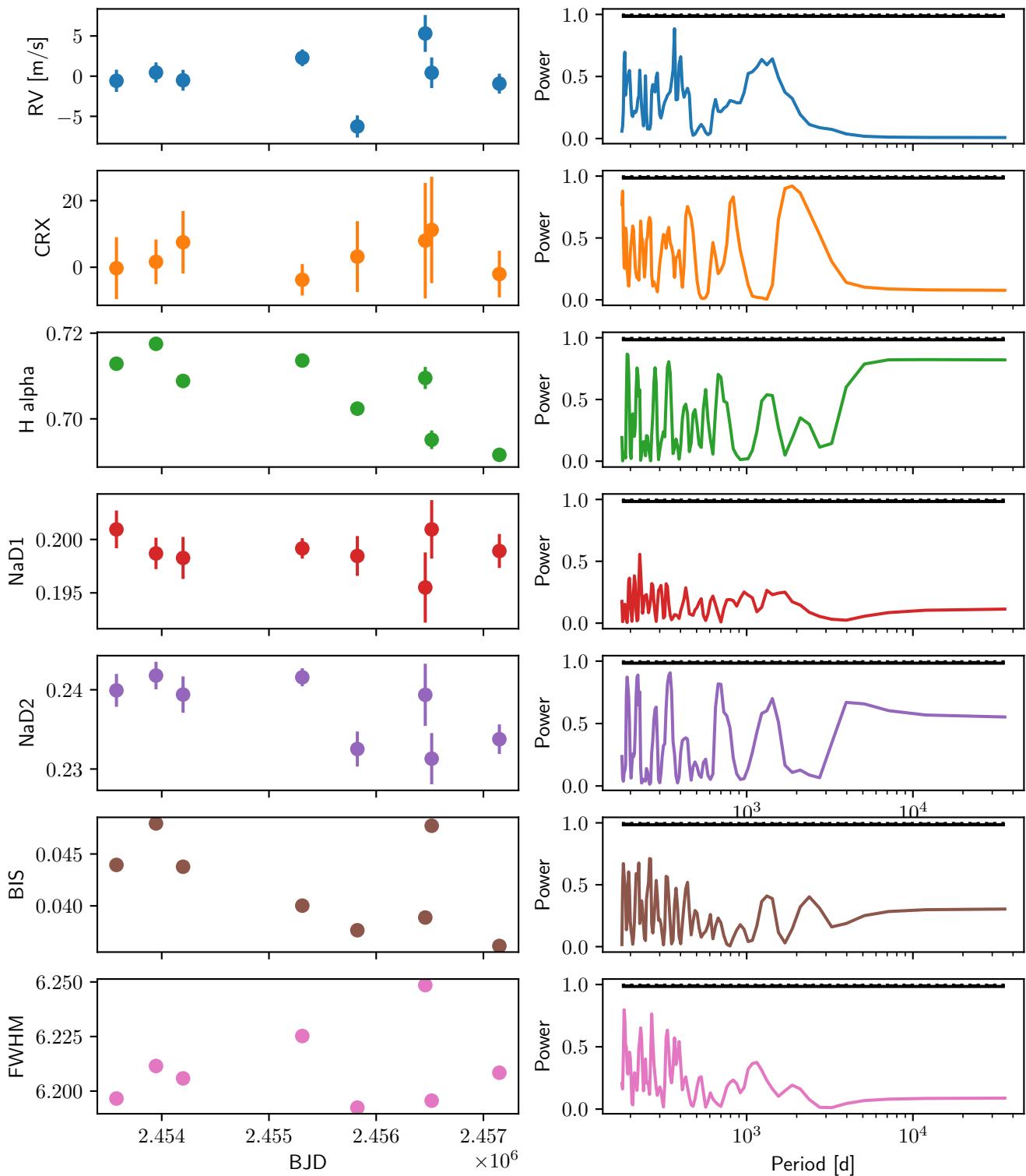
37 night-medianned obs



RV RMS = 15.84 m/s

48 obs, 2004-11-02 to 2013-10-28

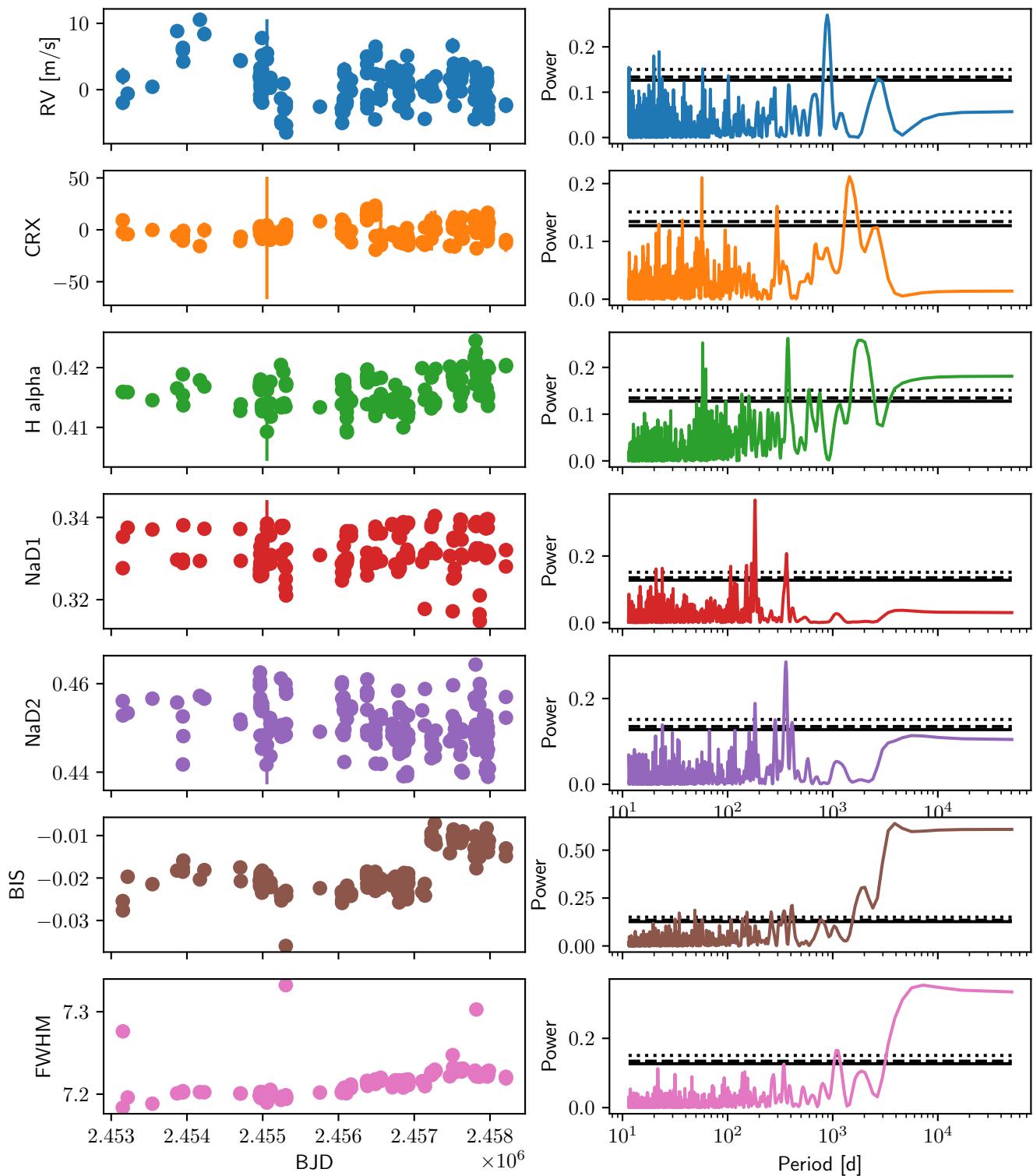
47 night-medianned obs



RV RMS = 3.05 m/s

9 obs, 2005-07-26 to 2015-05-06

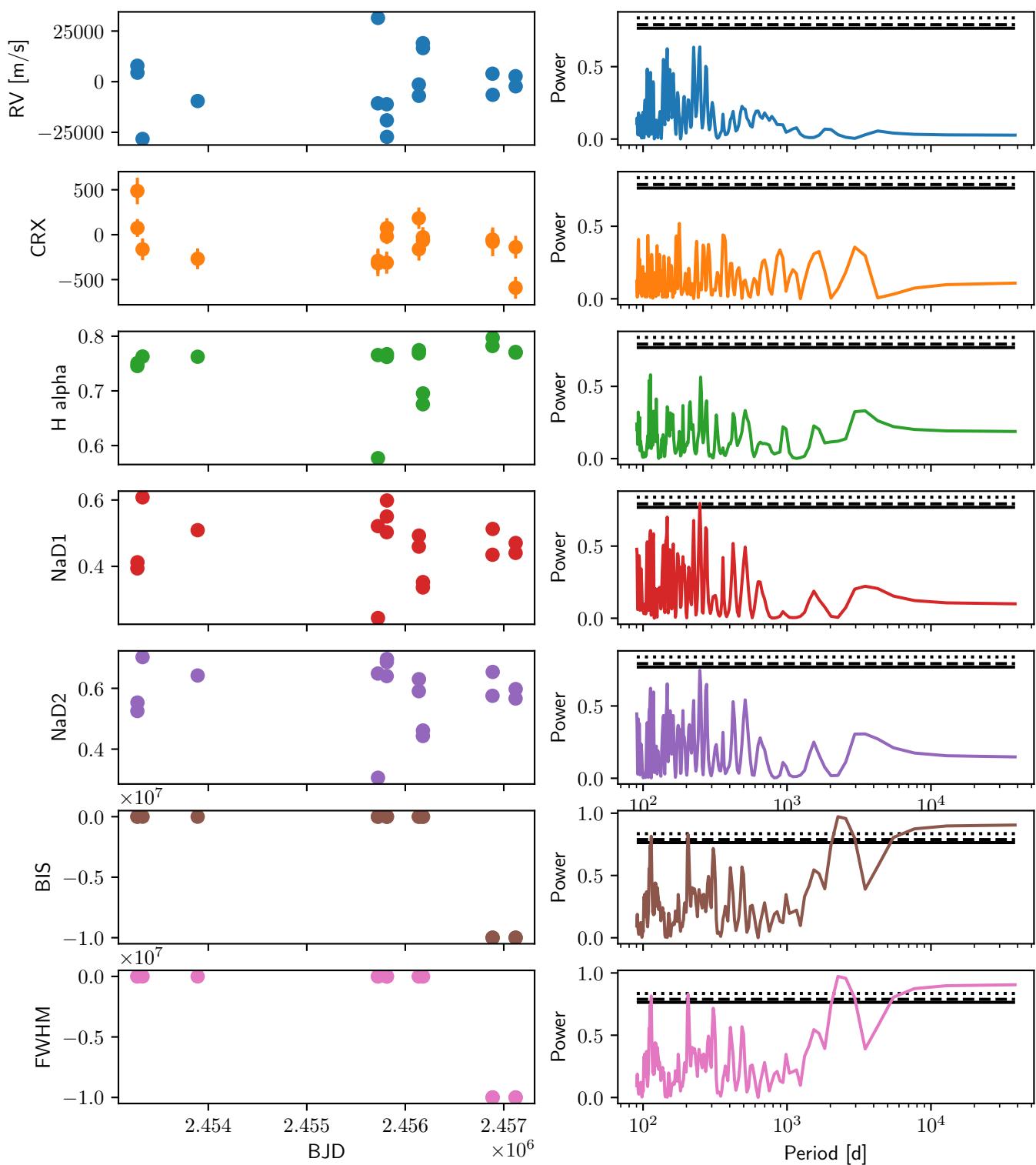
8 night-medianned obs



RV RMS = 3.02 m/s

5449 obs, 2004-05-27 to 2018-04-02

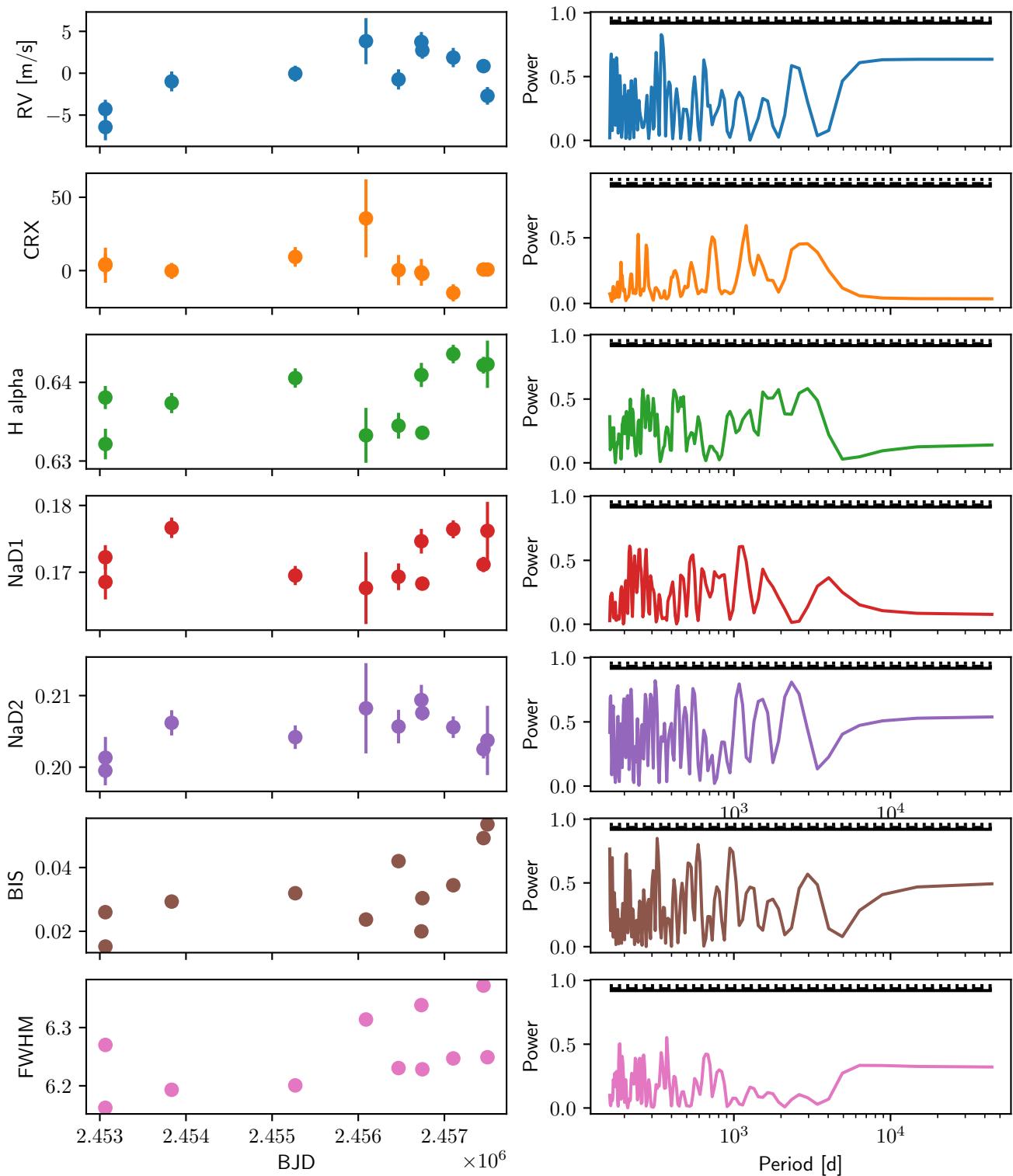
177 night-medianned obs



RV RMS = 15468.06 m/s

42 obs, 2004-10-01 to 2015-04-08

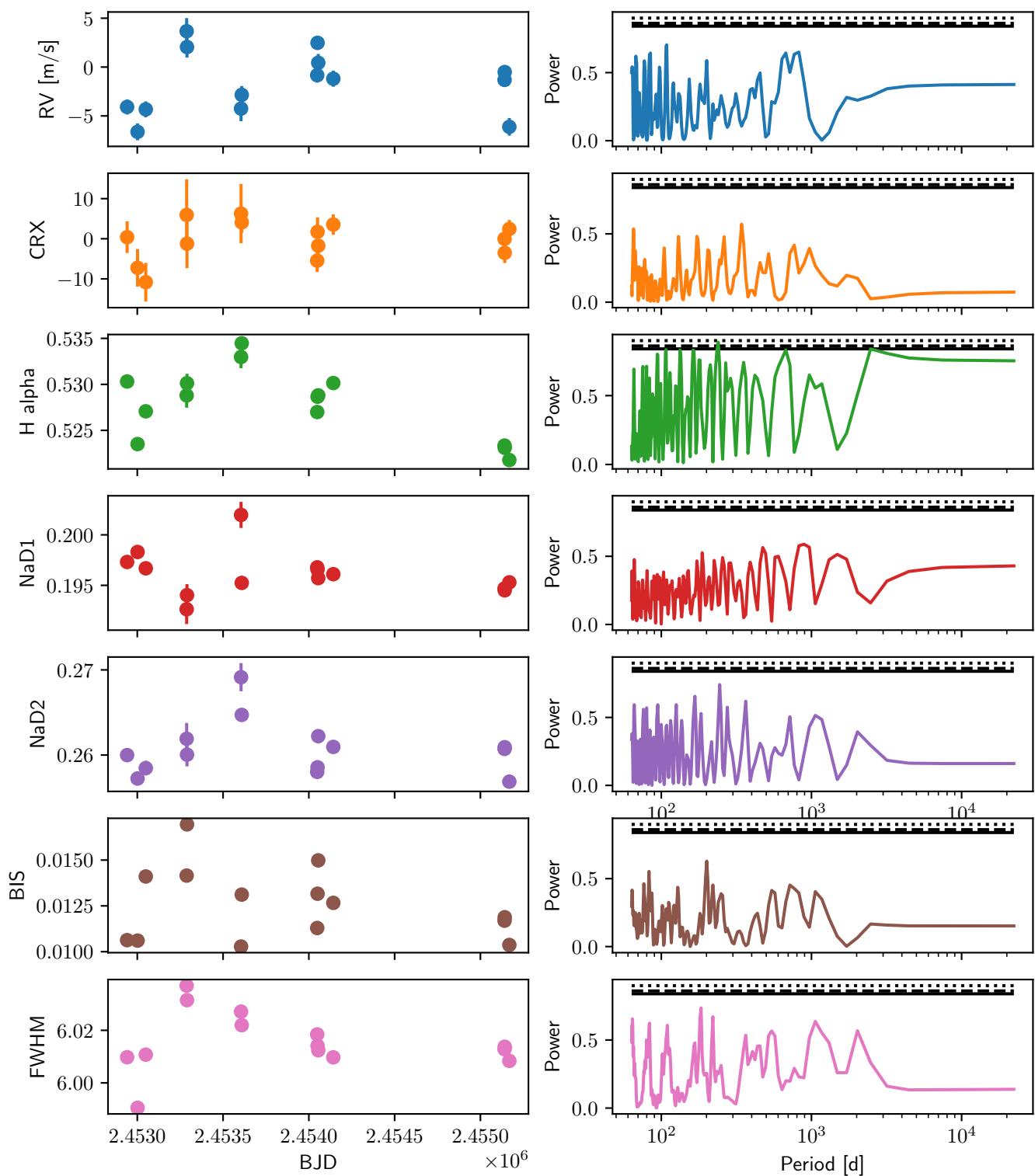
17 night-medianned obs



RV RMS = 3.15 m/s

11 obs, 2004-02-28 to 2016-04-21

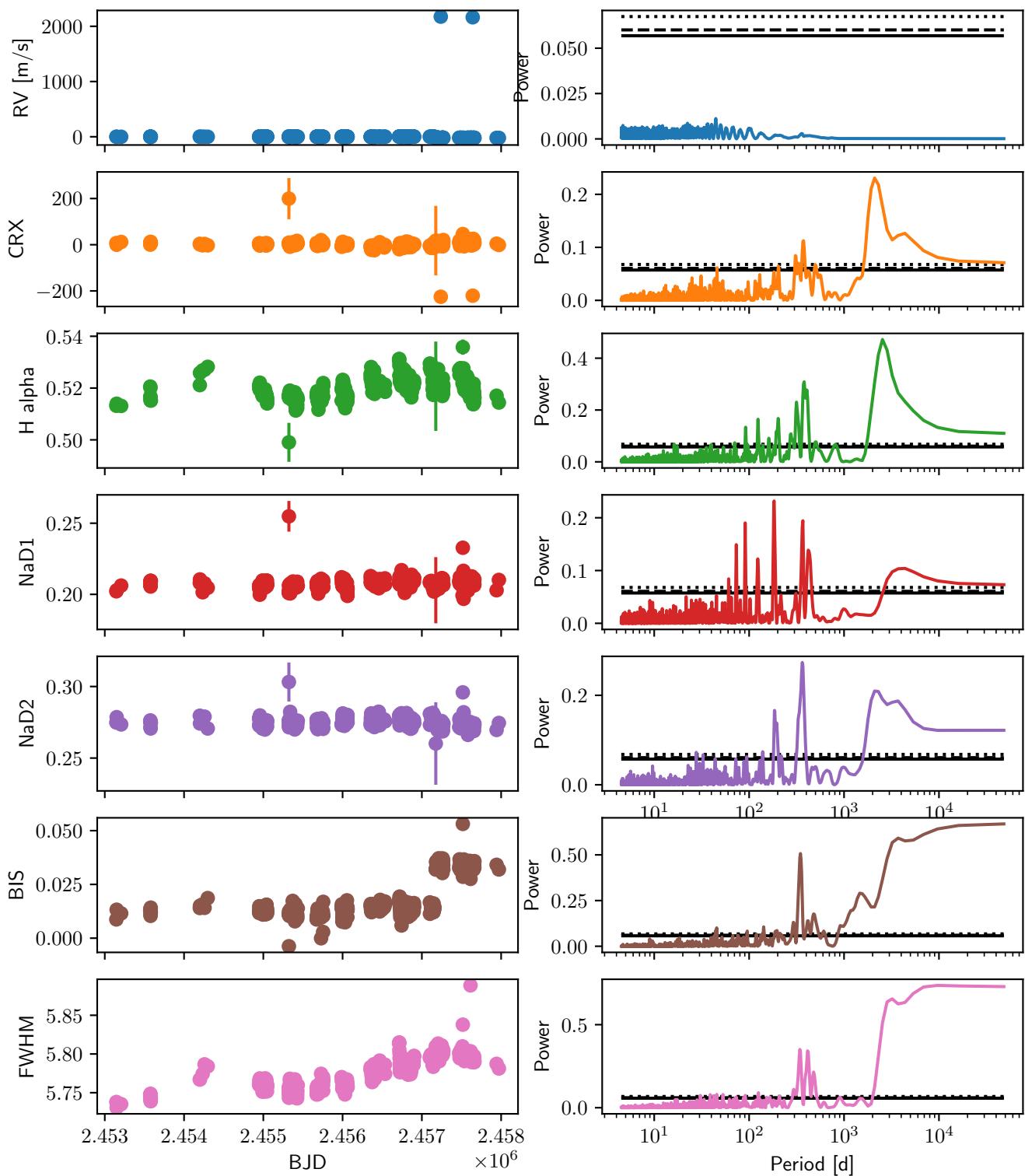
11 night-medianned obs



RV RMS = 3.50 m/s

33 obs, 2003-10-28 to 2009-12-03

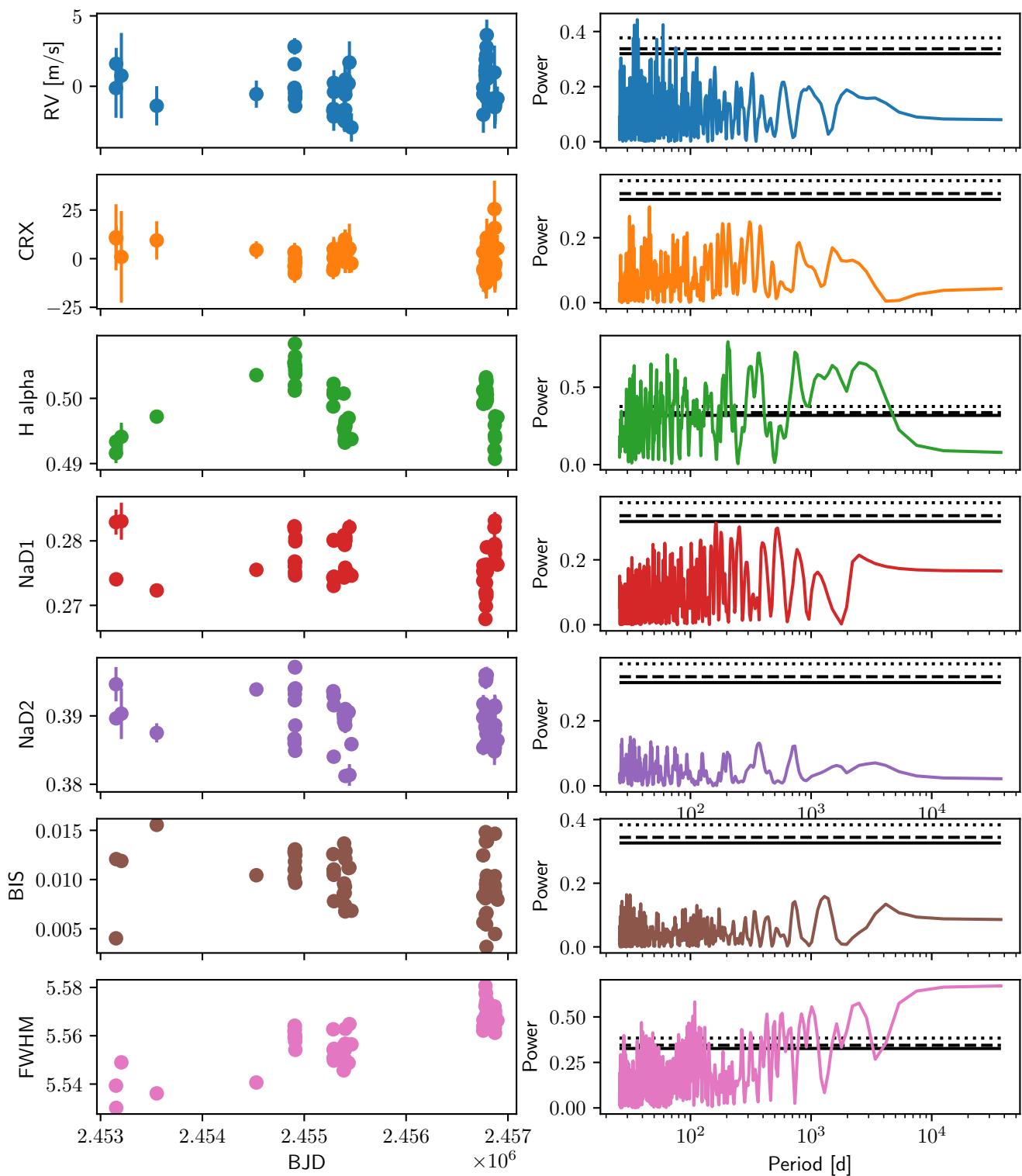
14 night-medianned obs



RV RMS = 148.47 m/s

838 obs, 2004-05-20 to 2017-08-06

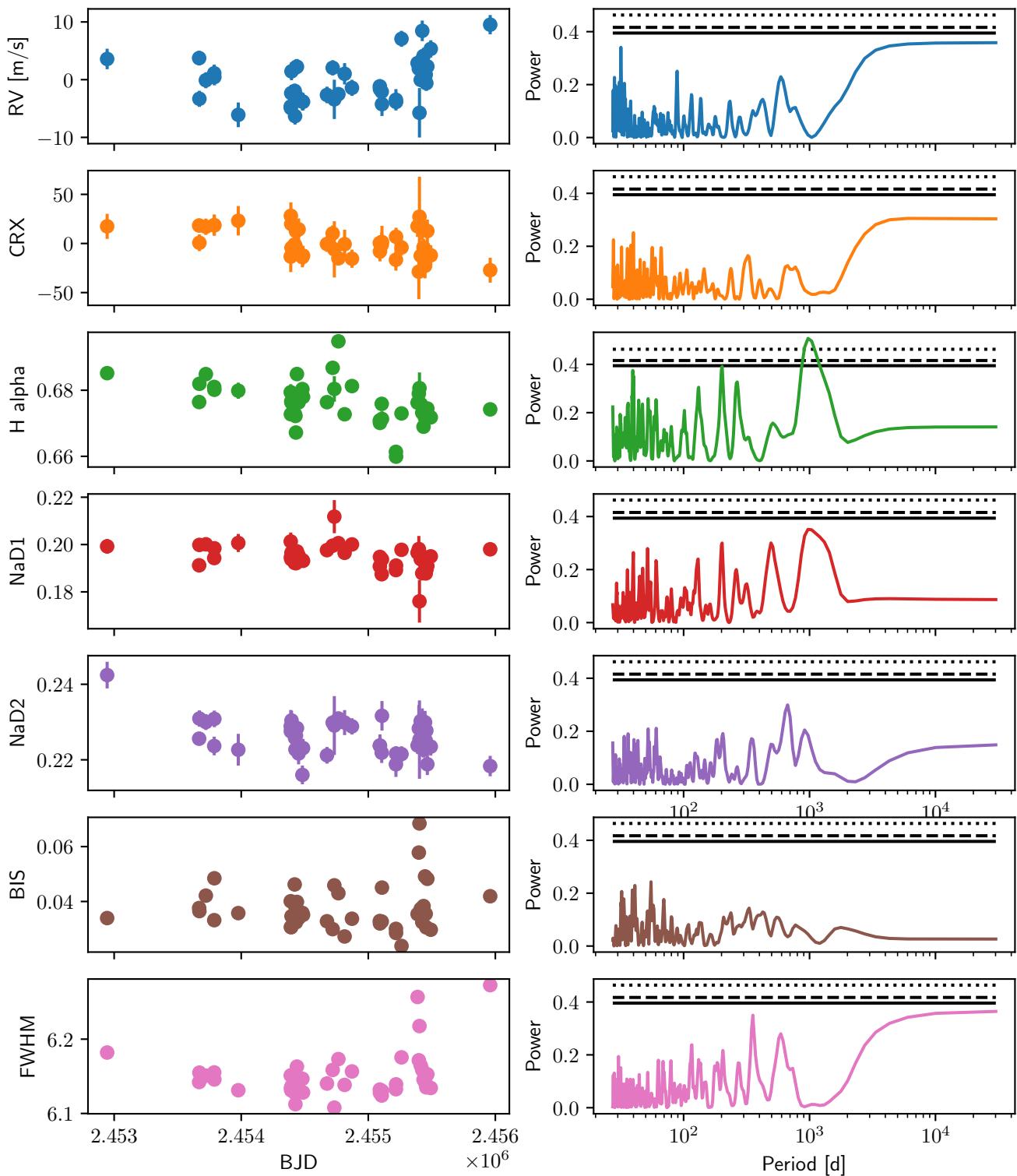
429 night-medianned obs



RV RMS = 1.52 m/s

83 obs, 2004-05-26 to 2014-08-27

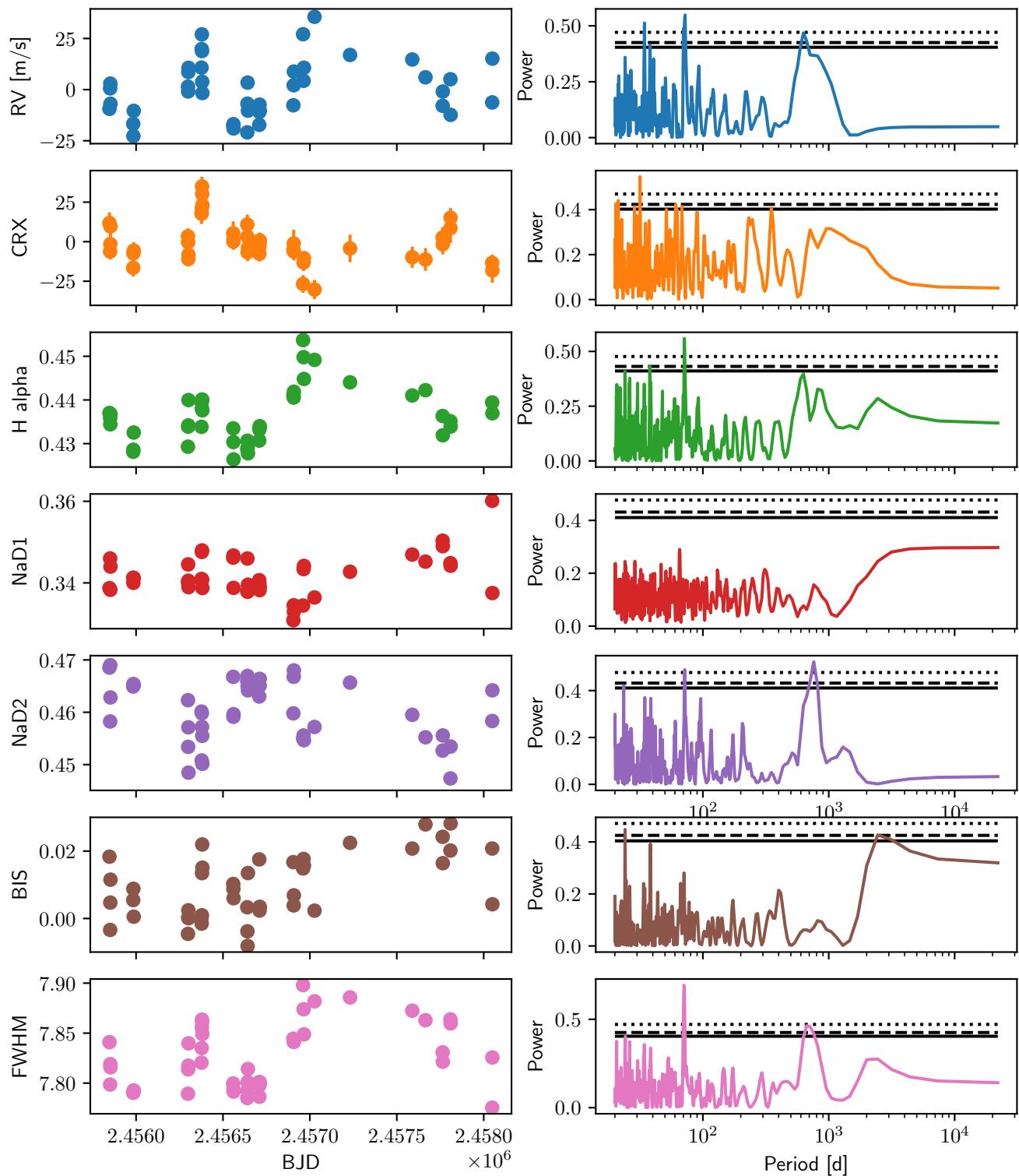
58 night-medianned obs



RV RMS = 3.77 m/s

45 obs, 2003-11-01 to 2012-02-02

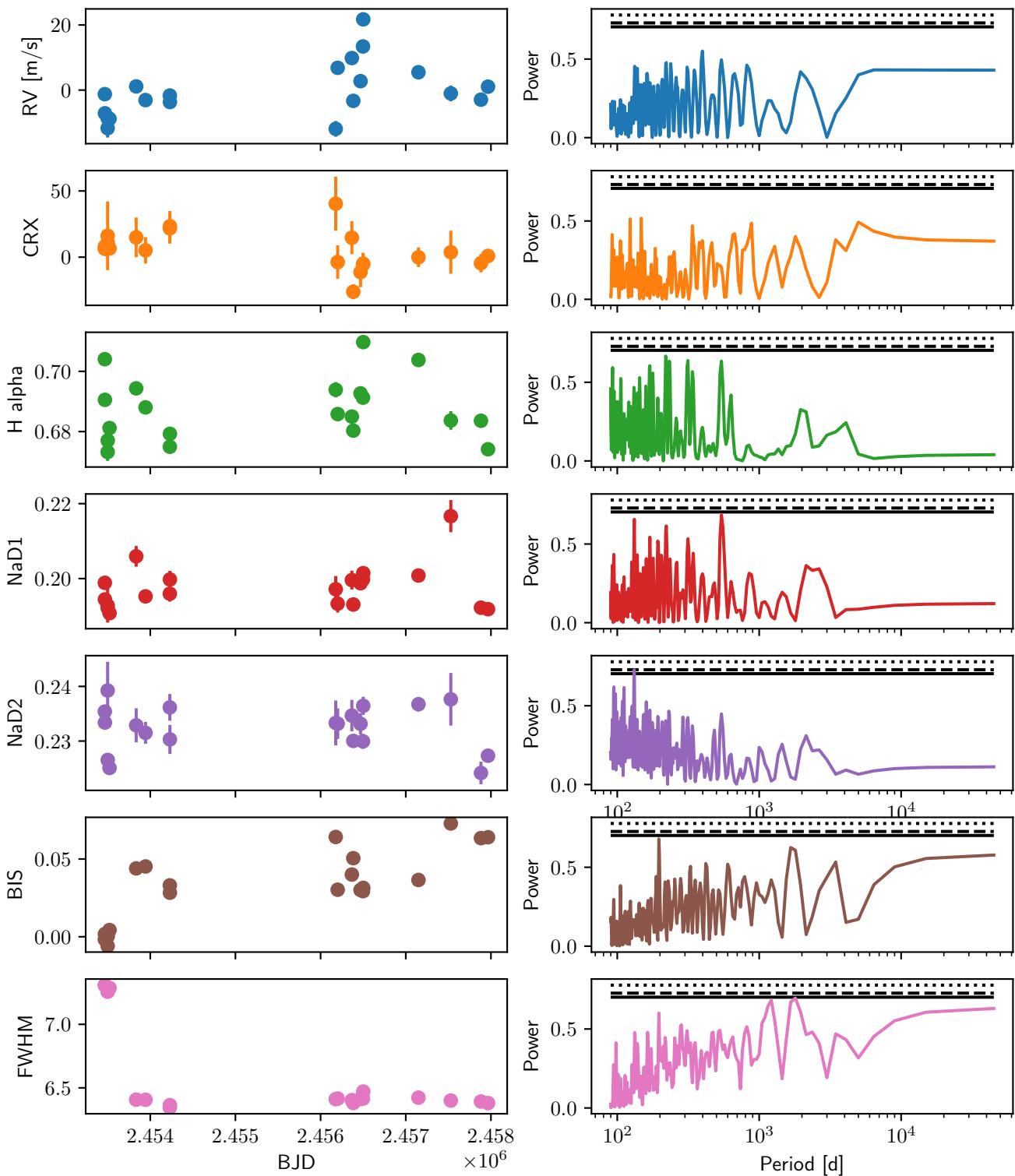
44 night-medianned obs



RV RMS = 13.74 m/s

137 obs, 2011-10-12 to 2017-10-23

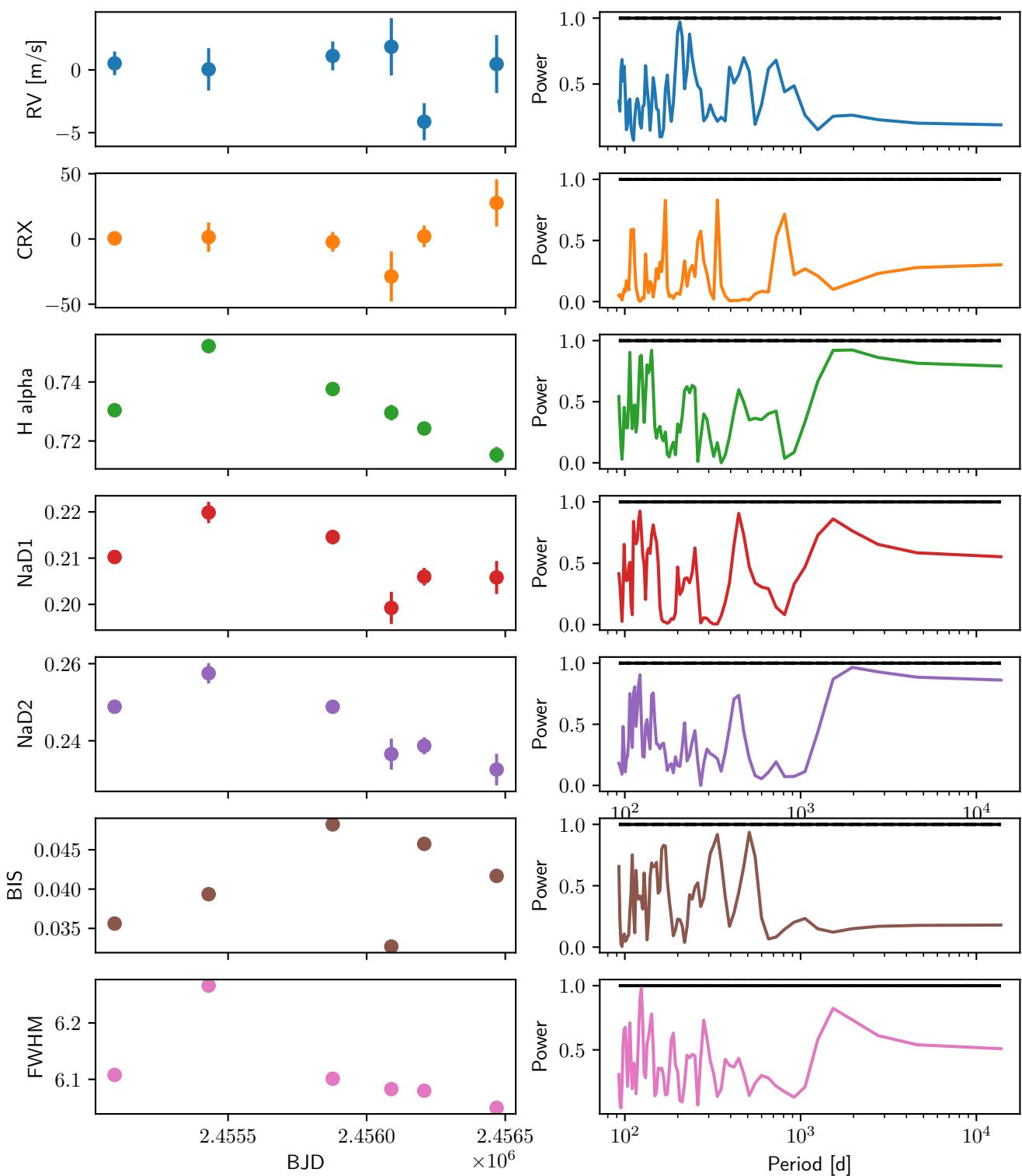
44 night-medianned obs



RV RMS = 8.26 m/s

21 obs, 2005-04-06 to 2017-07-31

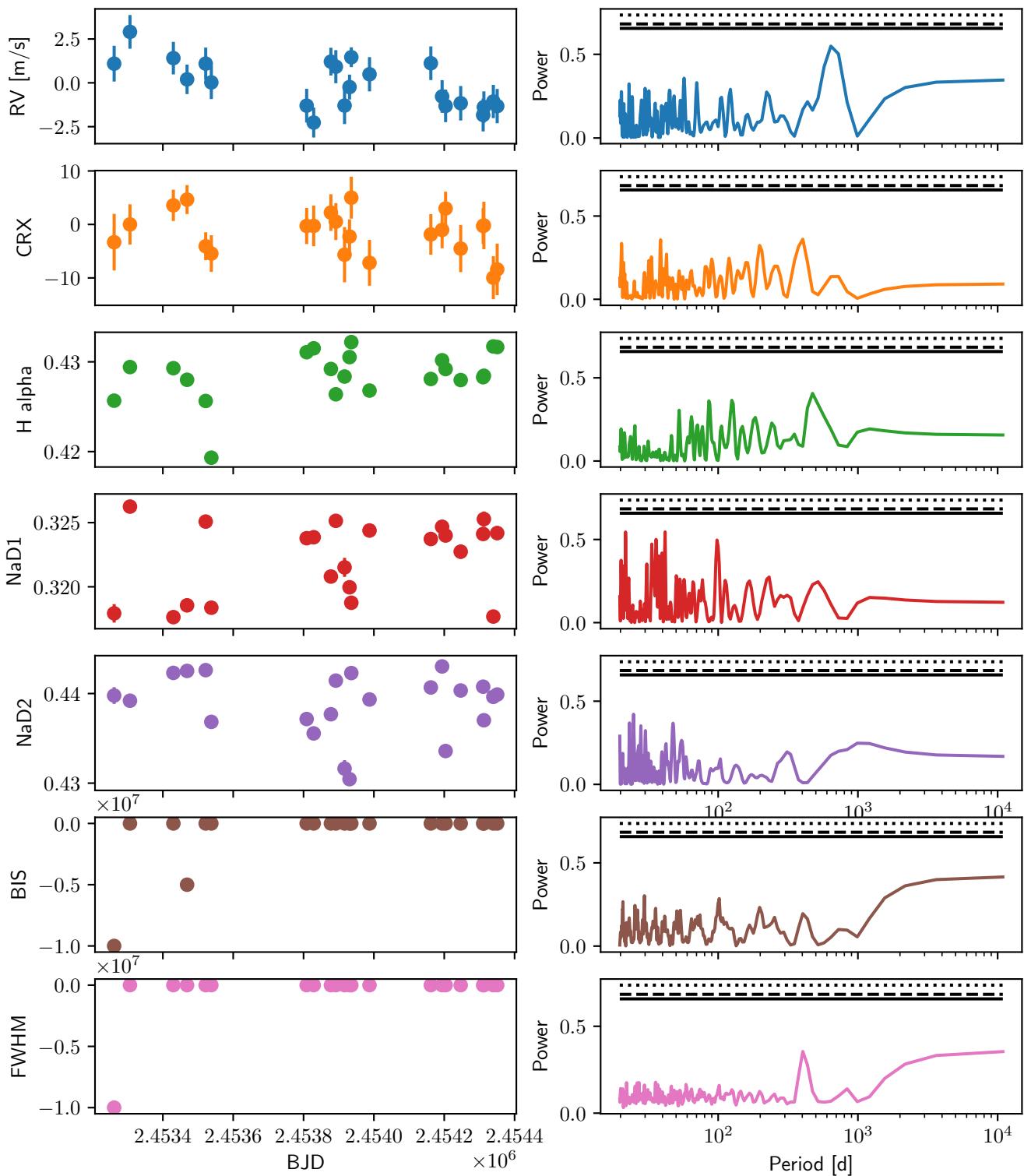
20 night-medianned obs



RV RMS = 1.92 m/s

6 obs, 2009-09-16 to 2013-06-25

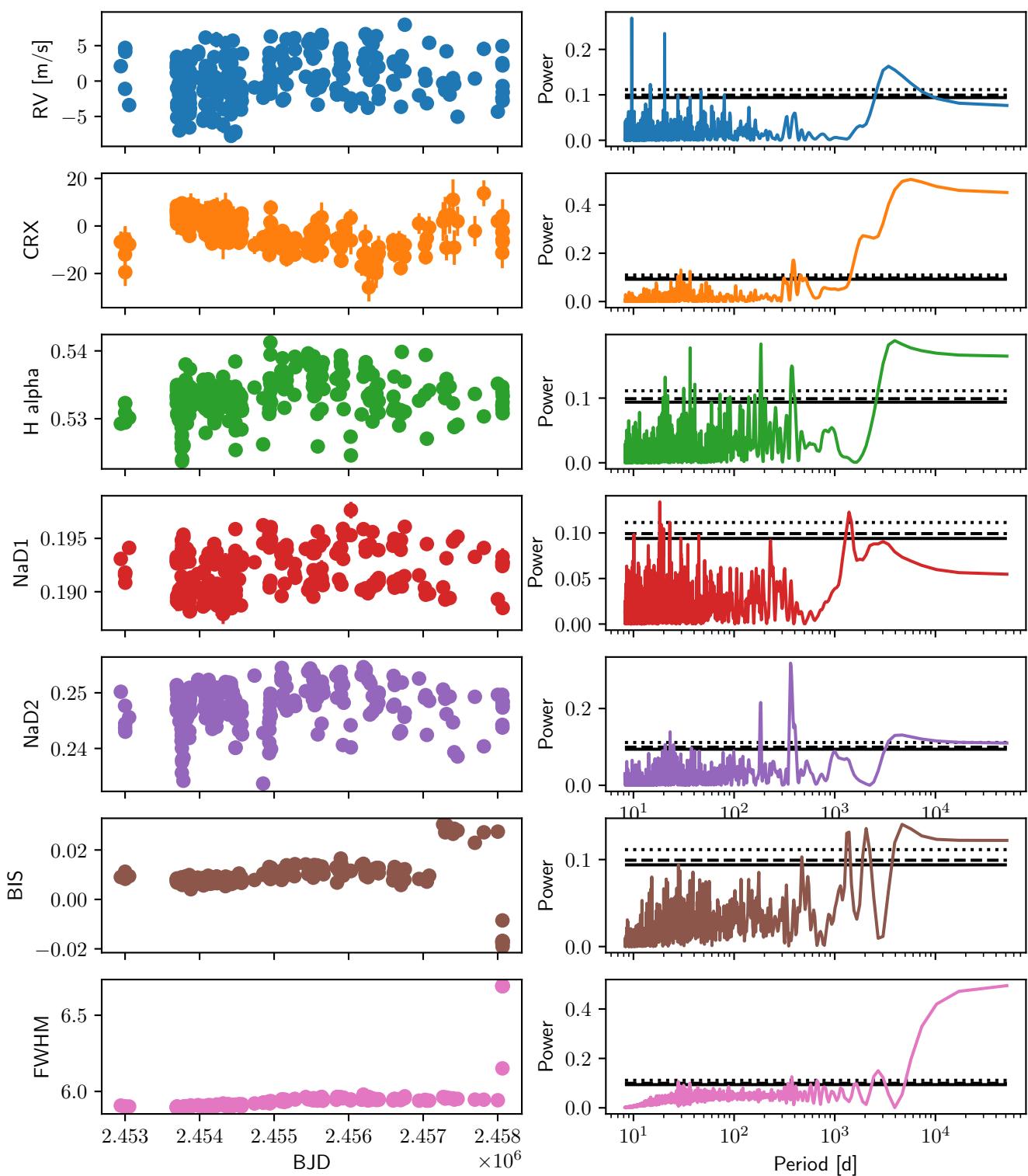
6 night-medianned obs



RV RMS = 1.34 m/s

73 obs, 2004-09-13 to 2007-09-07

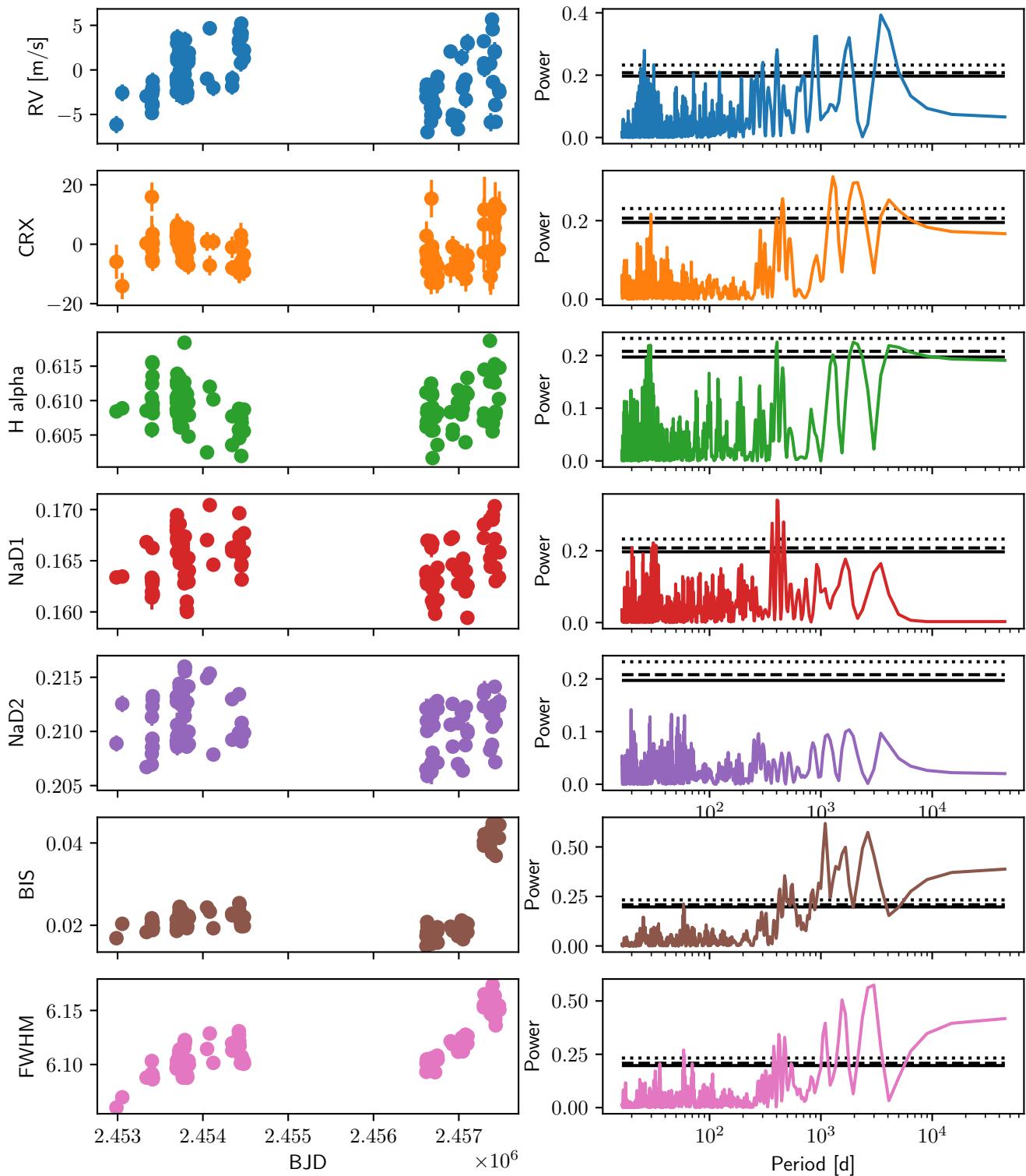
22 night-medianned obs



RV RMS = 3.26 m/s

466 obs, 2003-10-30 to 2017-11-10

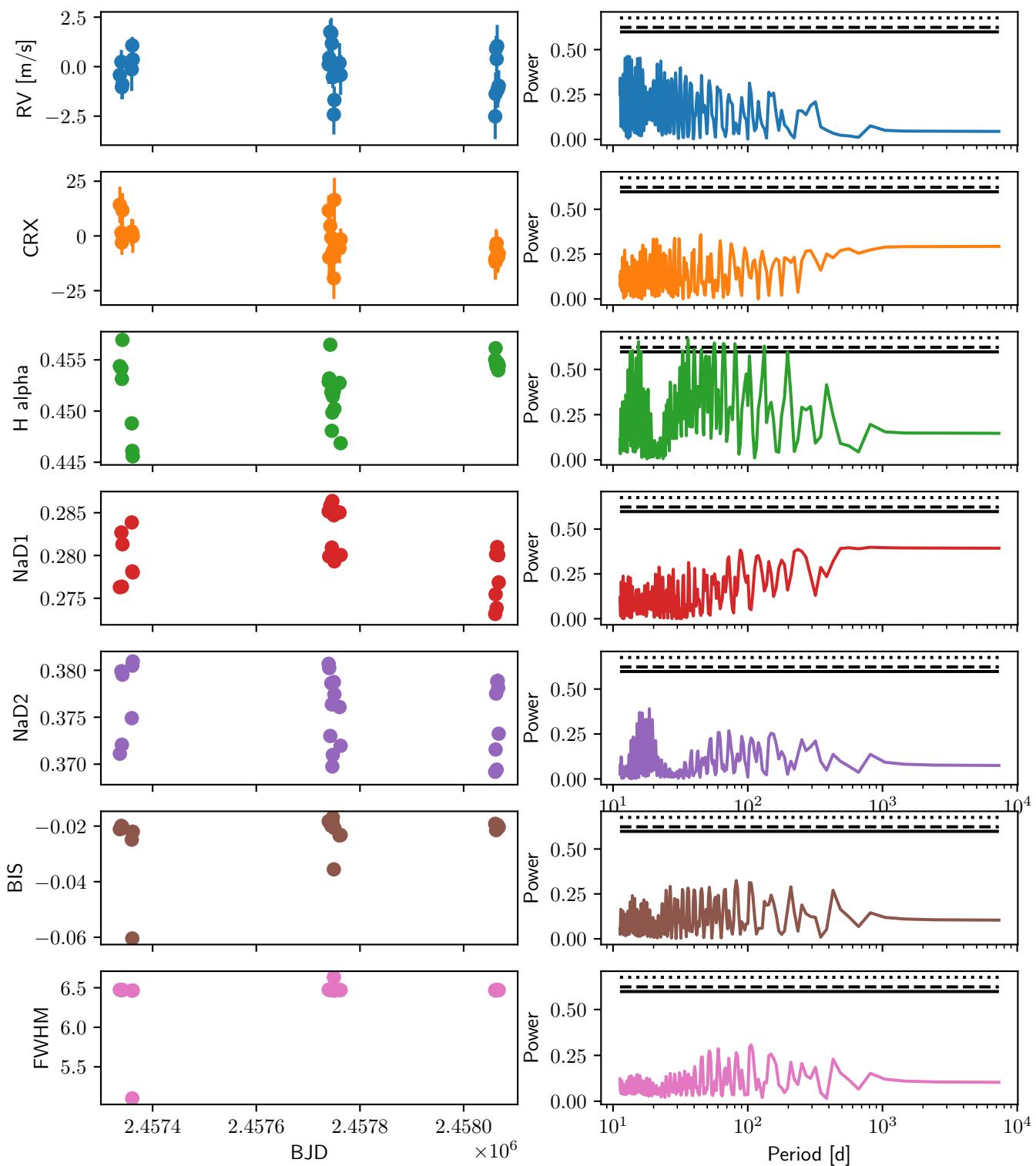
249 night-medianned obs



RV RMS = 3.12 m/s

285 obs, 2003-12-13 to 2016-03-28

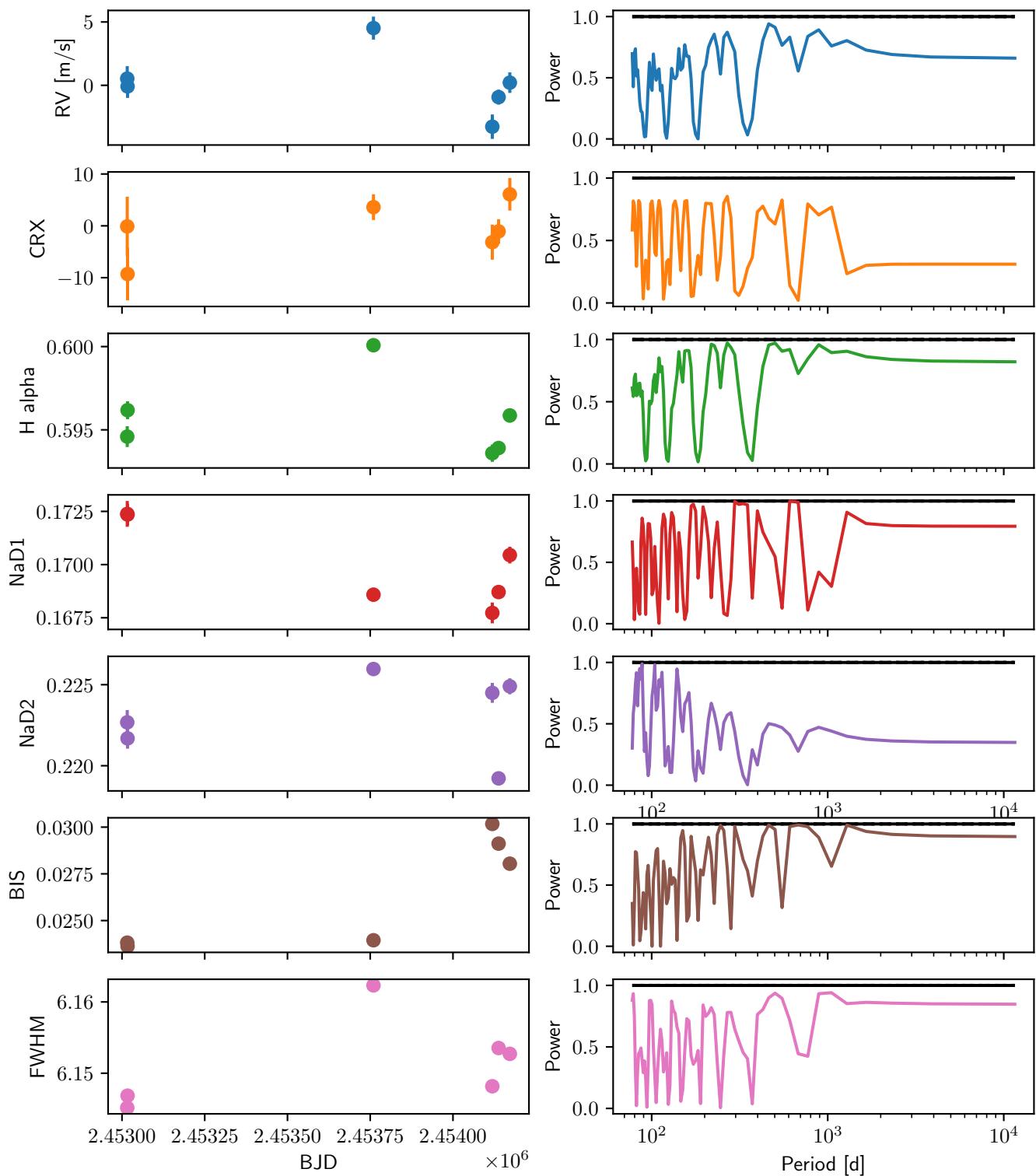
110 night-medianned obs



RV RMS = 1.14 m/s

83 obs, 2015-11-10 to 2017-11-10

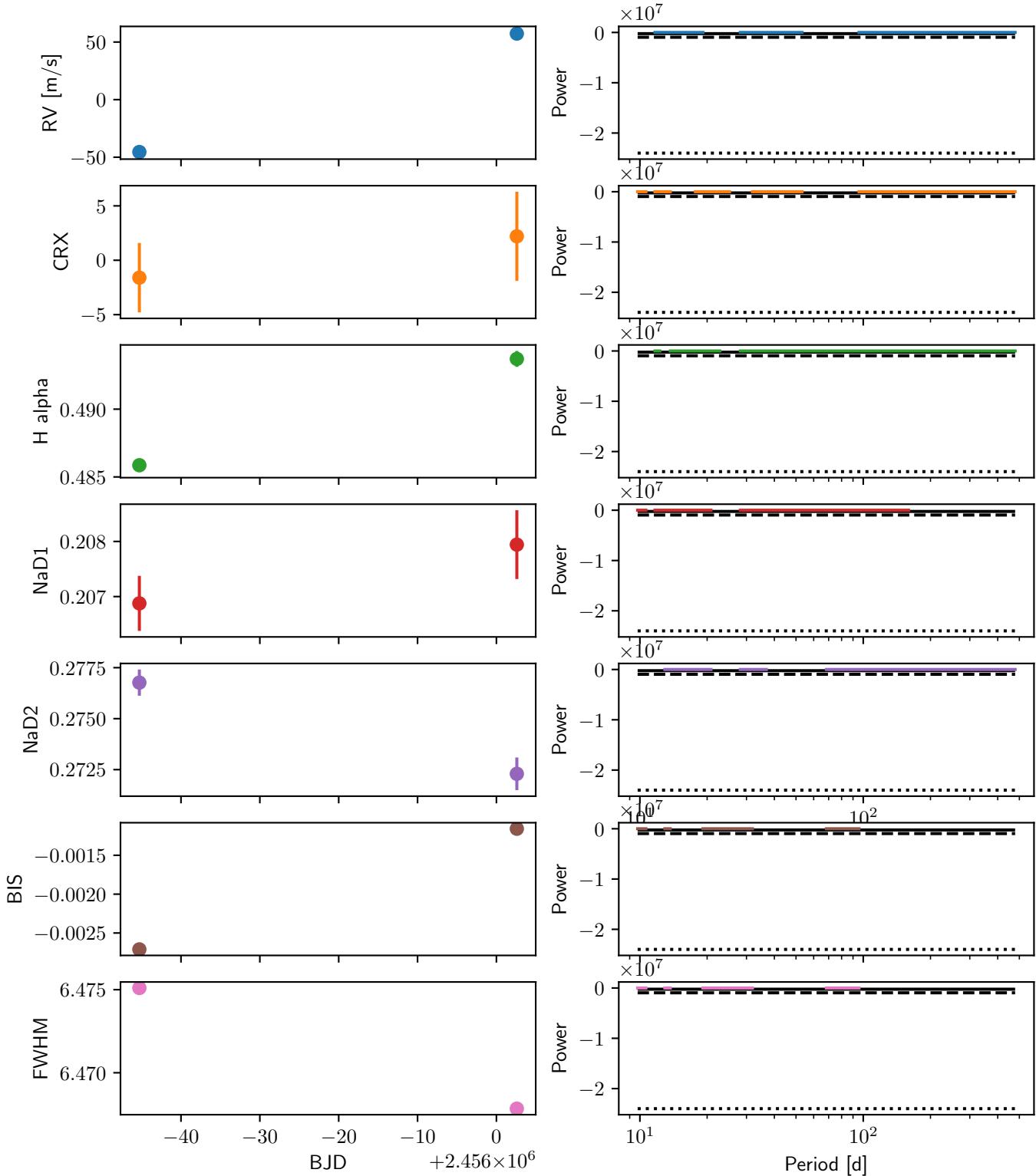
26 night-medianned obs



RV RMS = 2.32 m/s

6 obs, 2004-01-11 to 2007-03-12

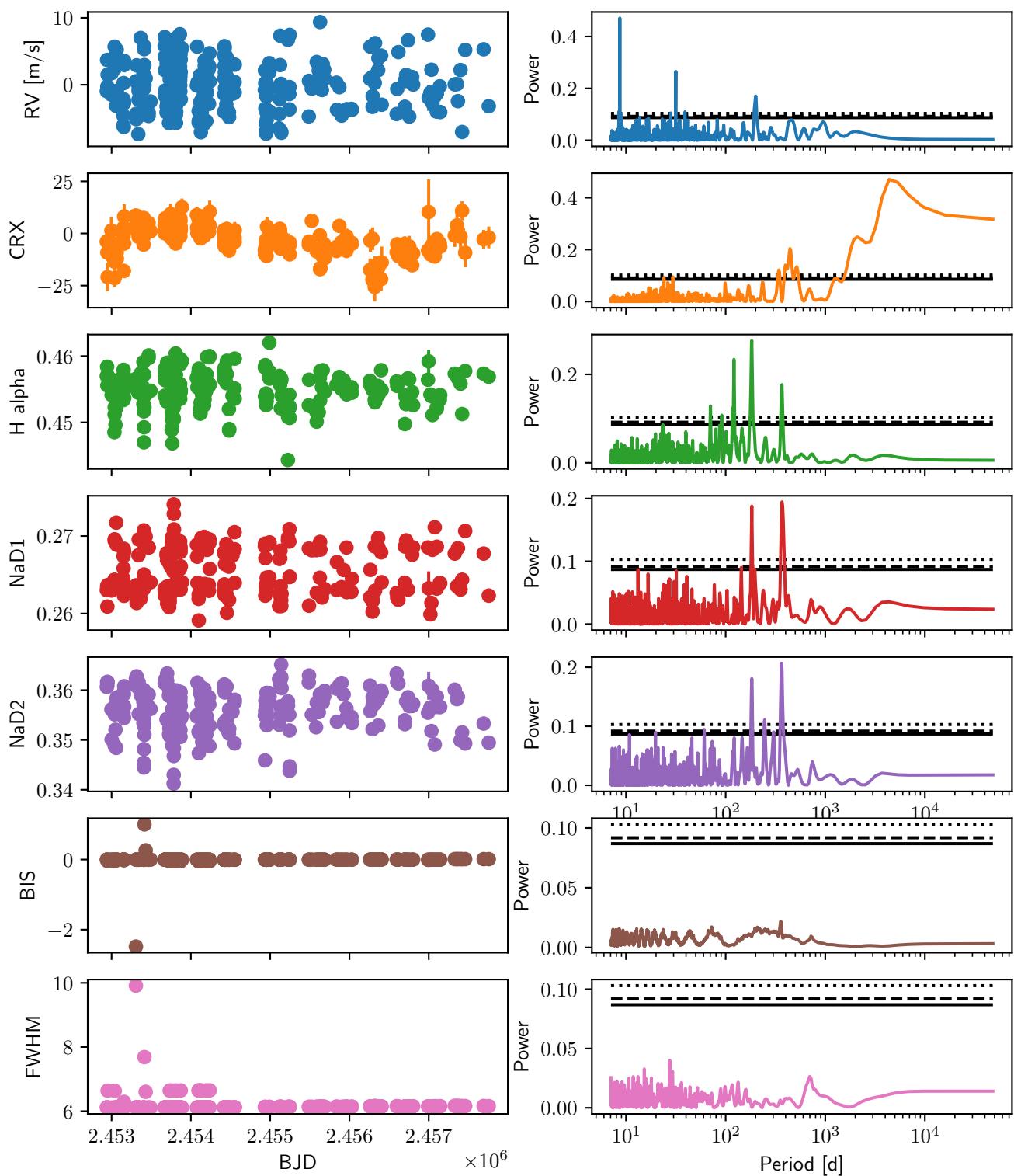
6 night-medianned obs



RV RMS = 51.75 m/s

88 obs, 2012-01-28 to 2012-03-16

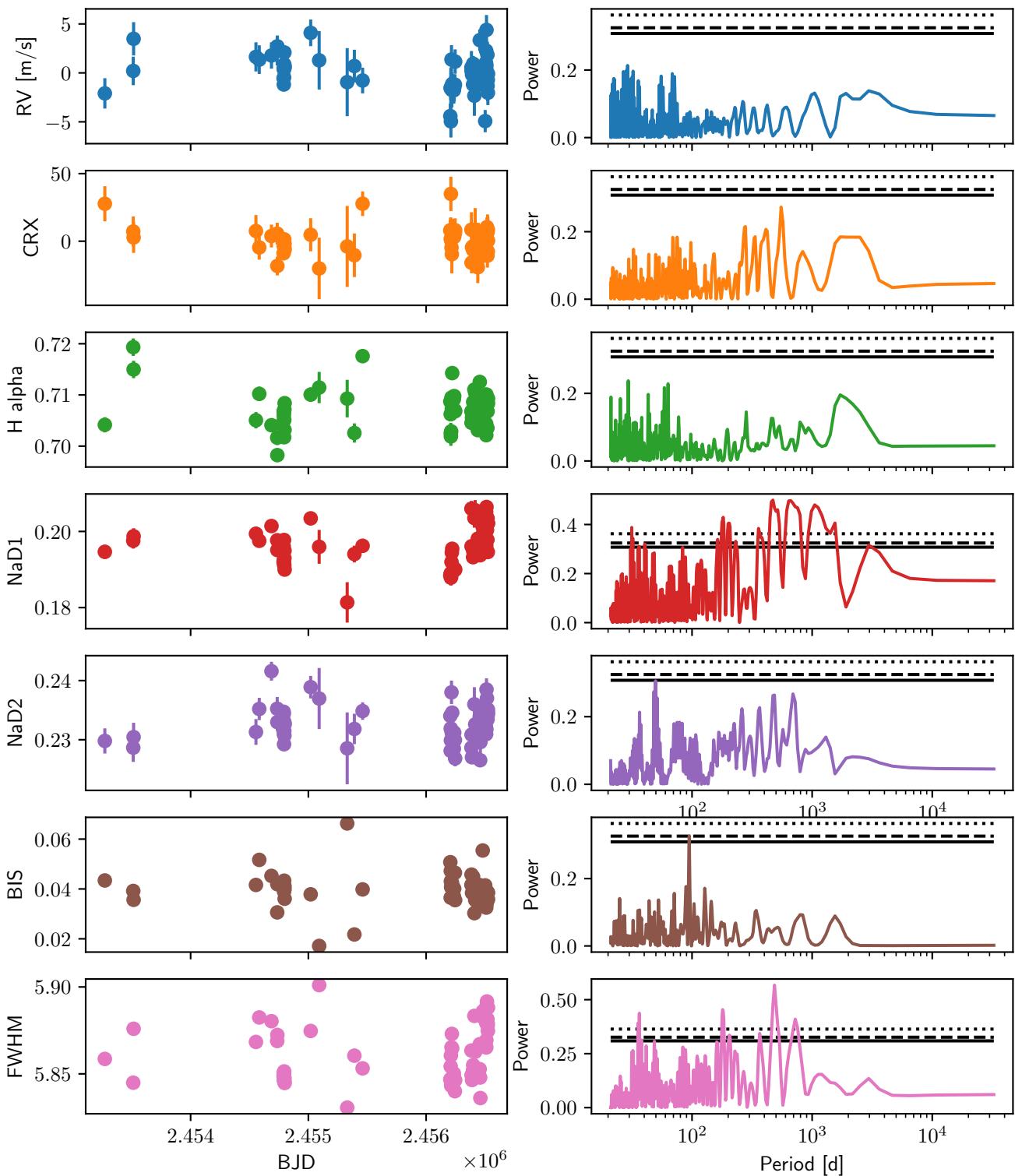
2 night-medianned obs



RV RMS = 3.62 m/s

719 obs, 2003-10-27 to 2017-01-03

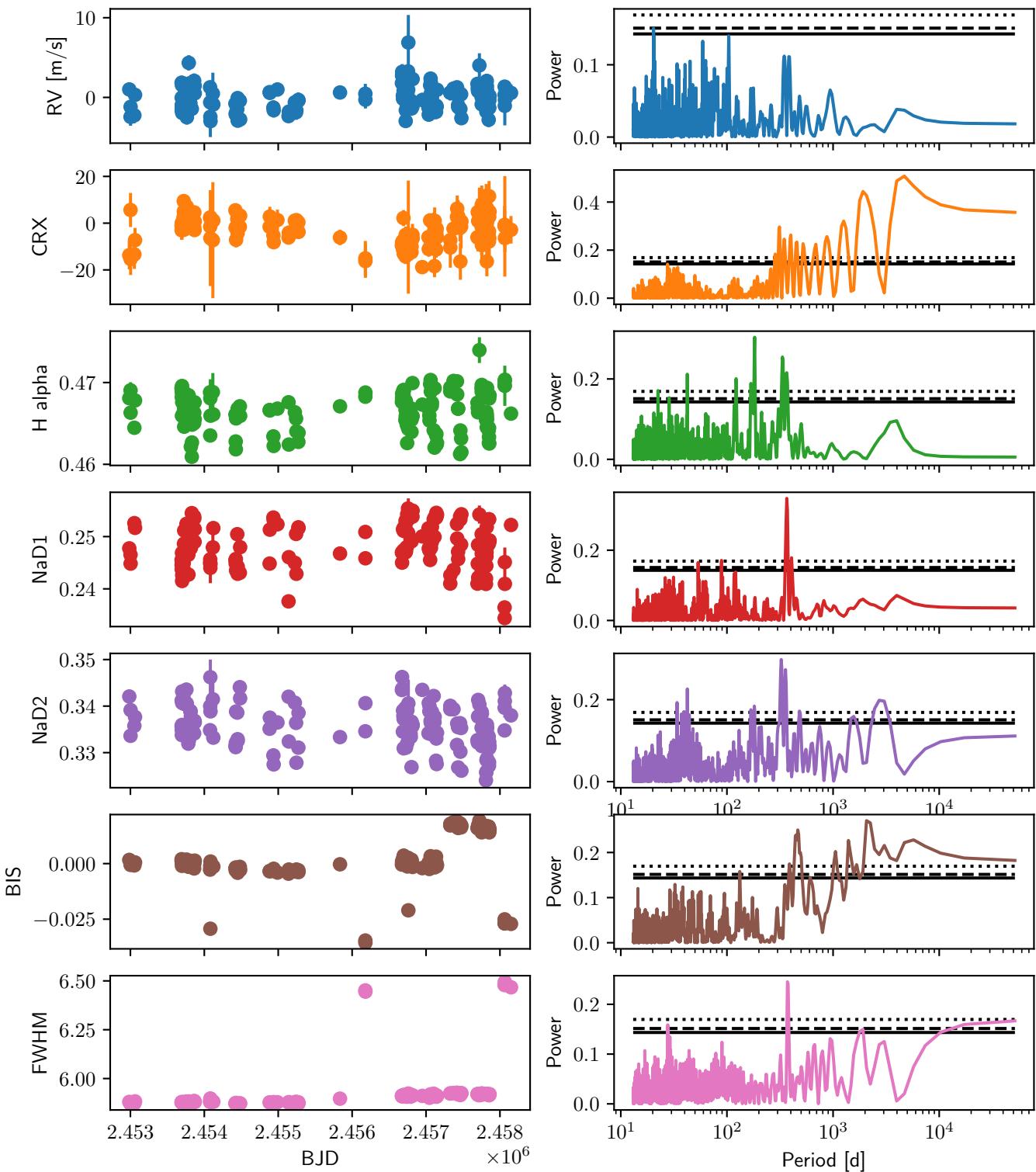
273 night-medianned obs



RV RMS = 1.86 m/s

79 obs, 2004-09-23 to 2013-08-21

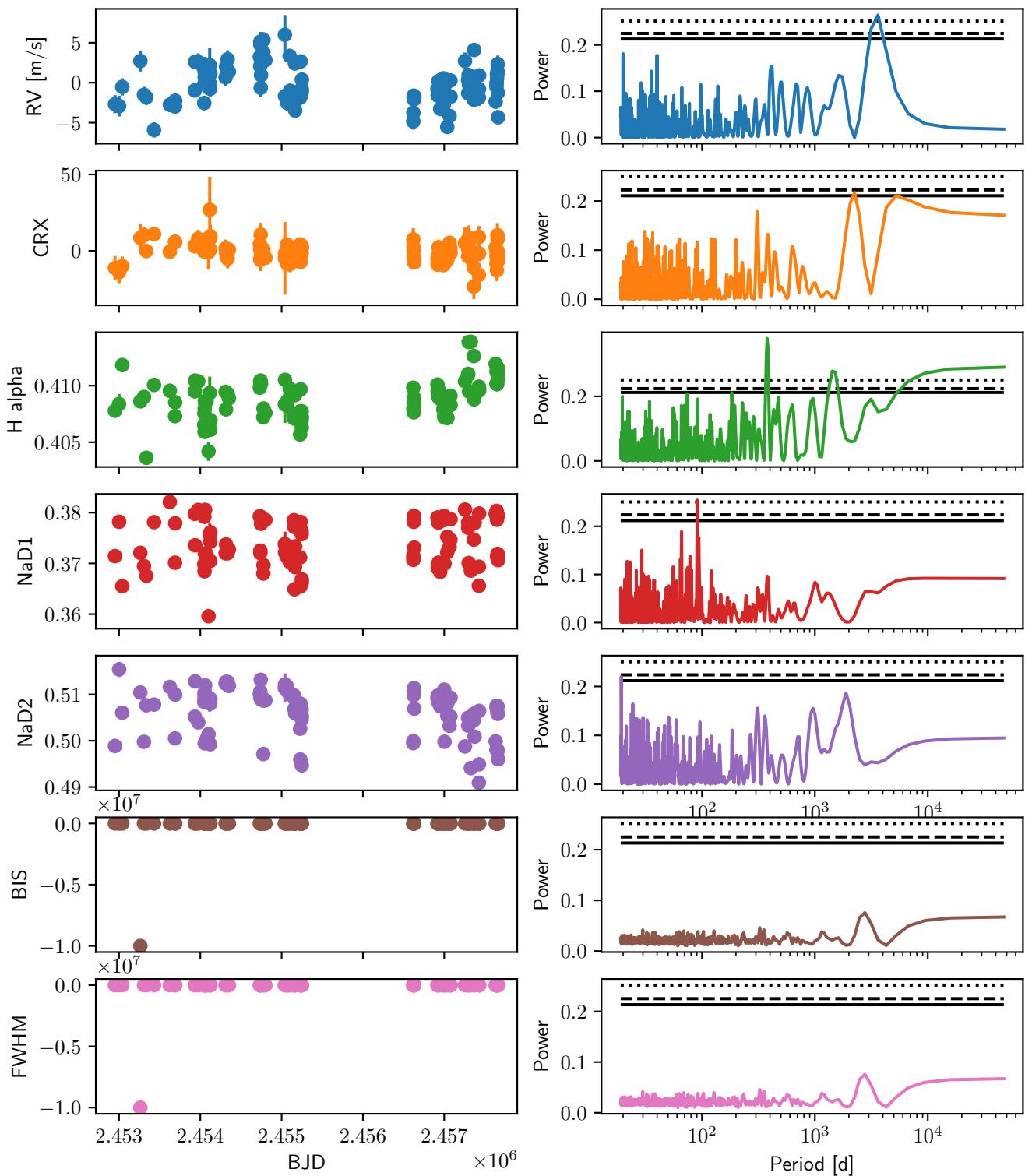
62 night-medianned obs



RV RMS = 1.53 m/s

510 obs, 2003-12-11 to 2018-01-31

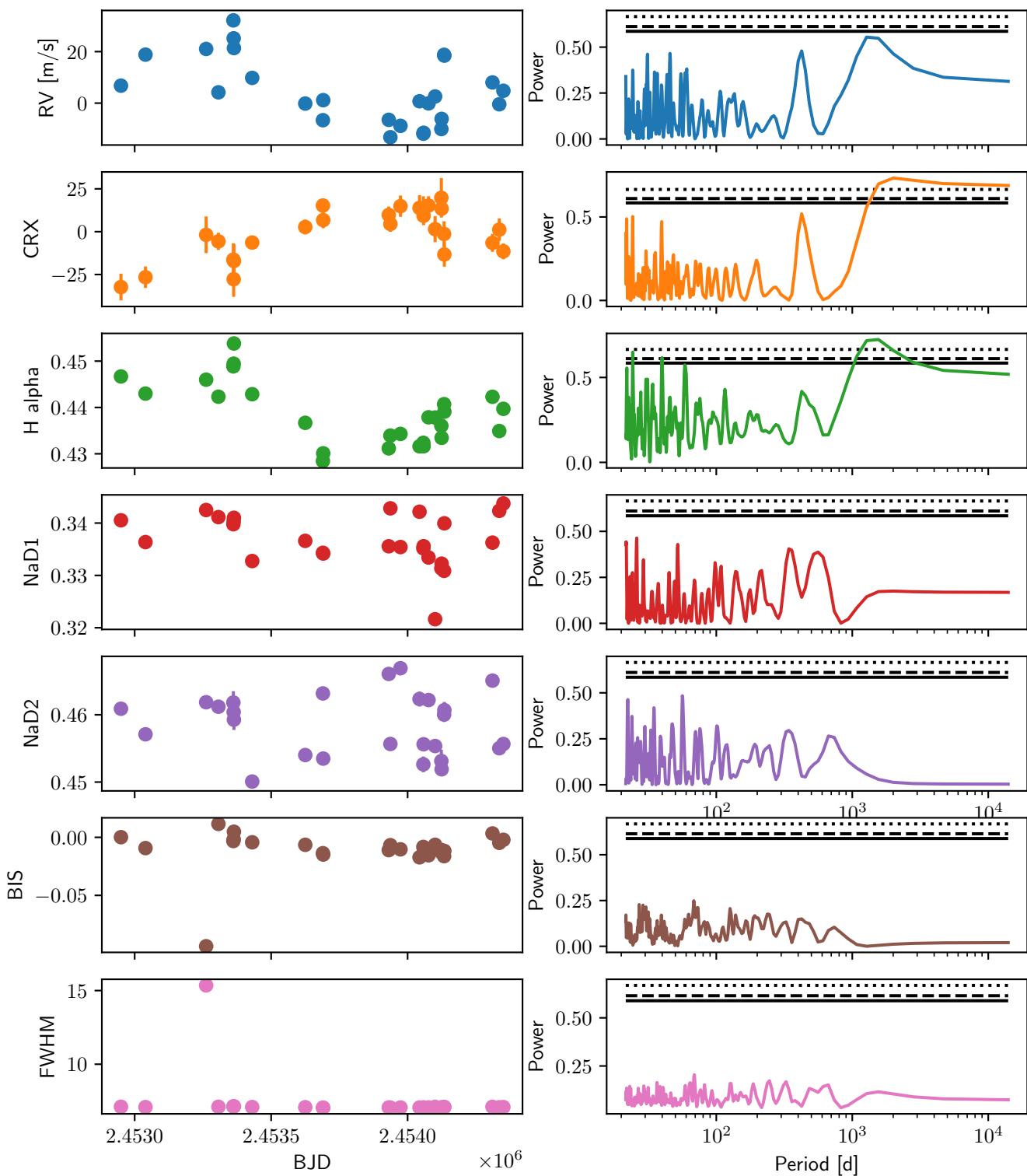
158 night-medianned obs



RV RMS = 2.40 m/s

316 obs, 2003-11-06 to 2016-10-01

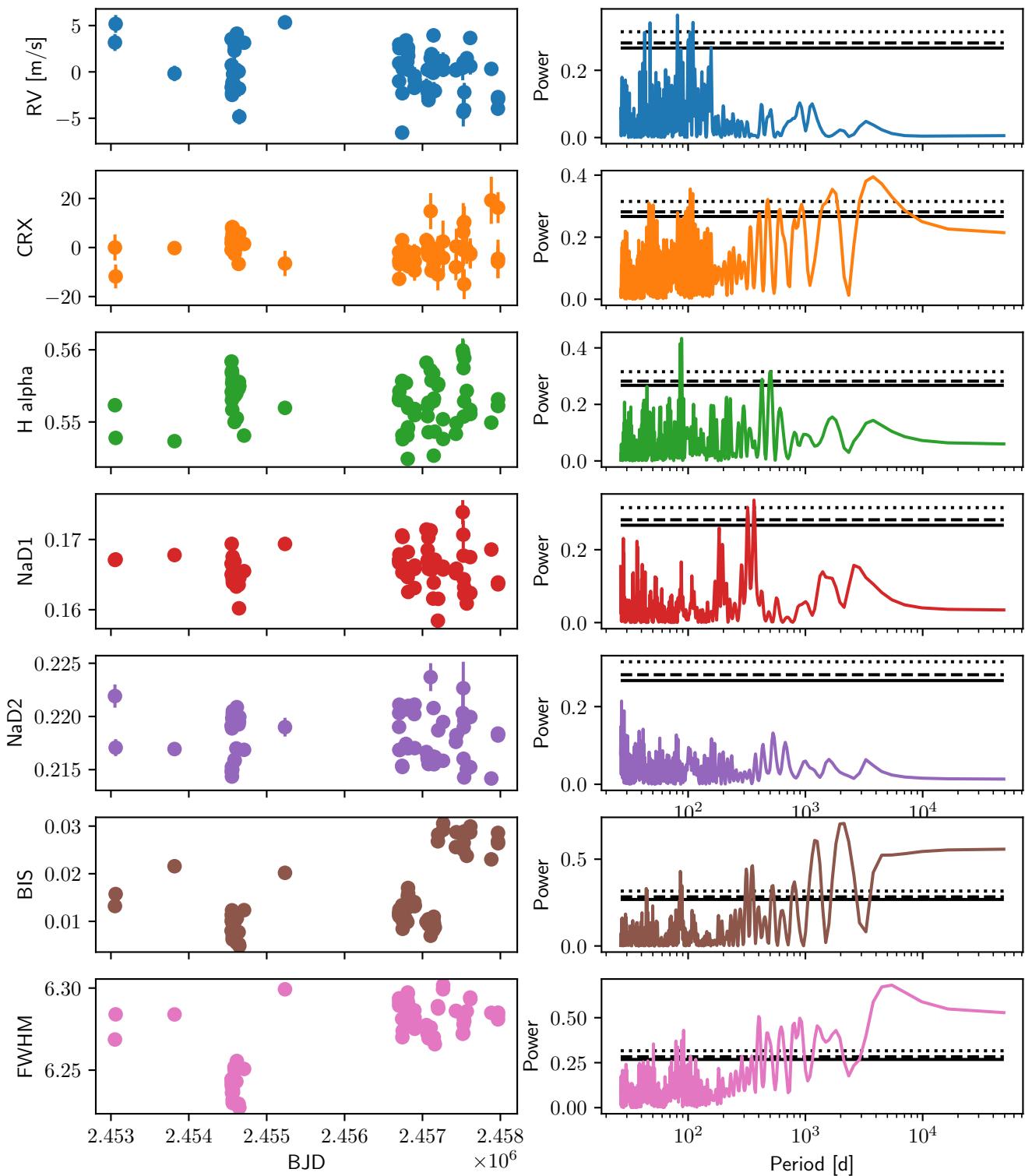
99 night-medianned obs



RV RMS = 13.33 m/s

68 obs, 2003-11-06 to 2007-09-07

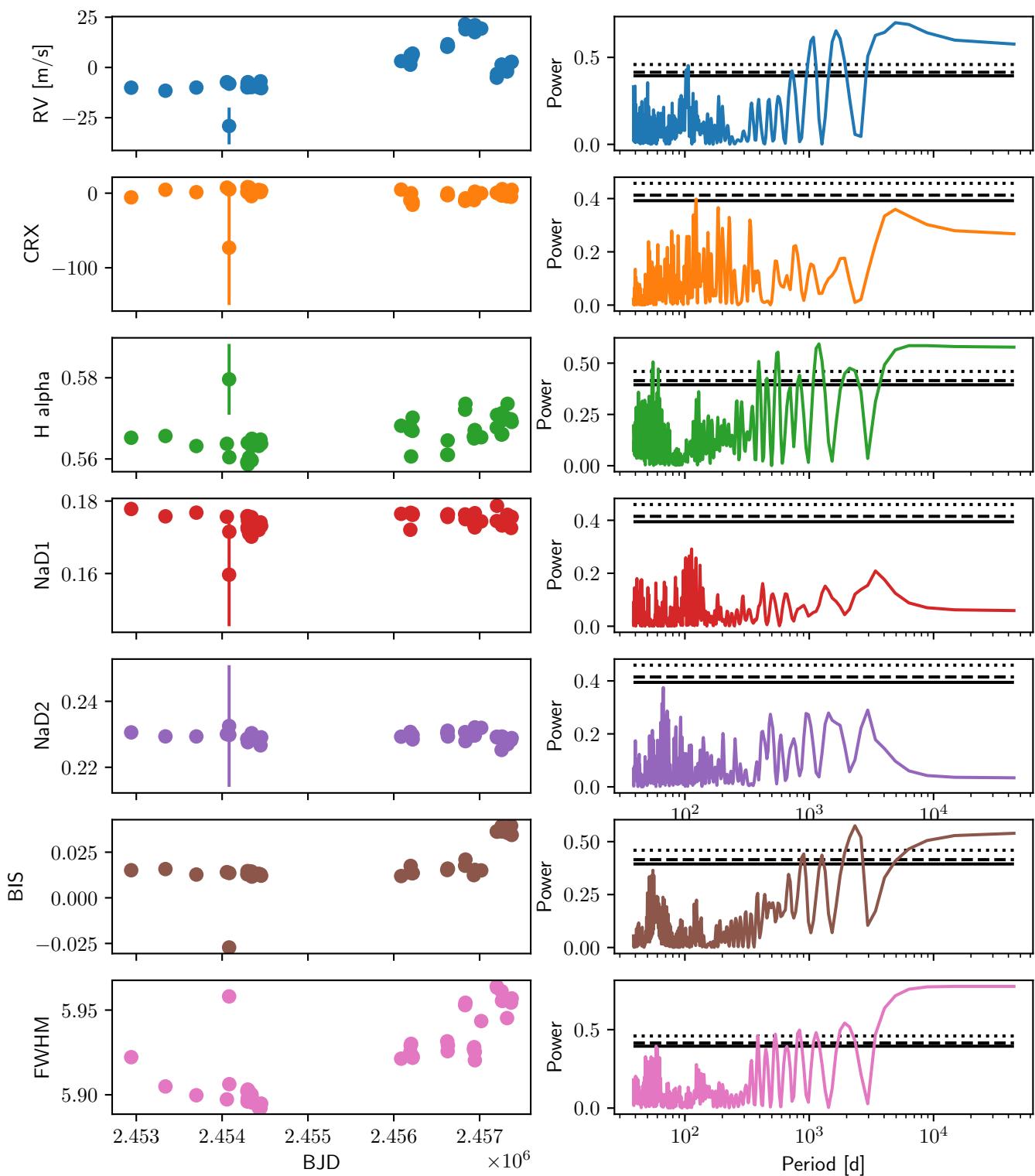
26 night-medianned obs



RV RMS = 2.43 m/s

94 obs, 2004-02-16 to 2017-08-05

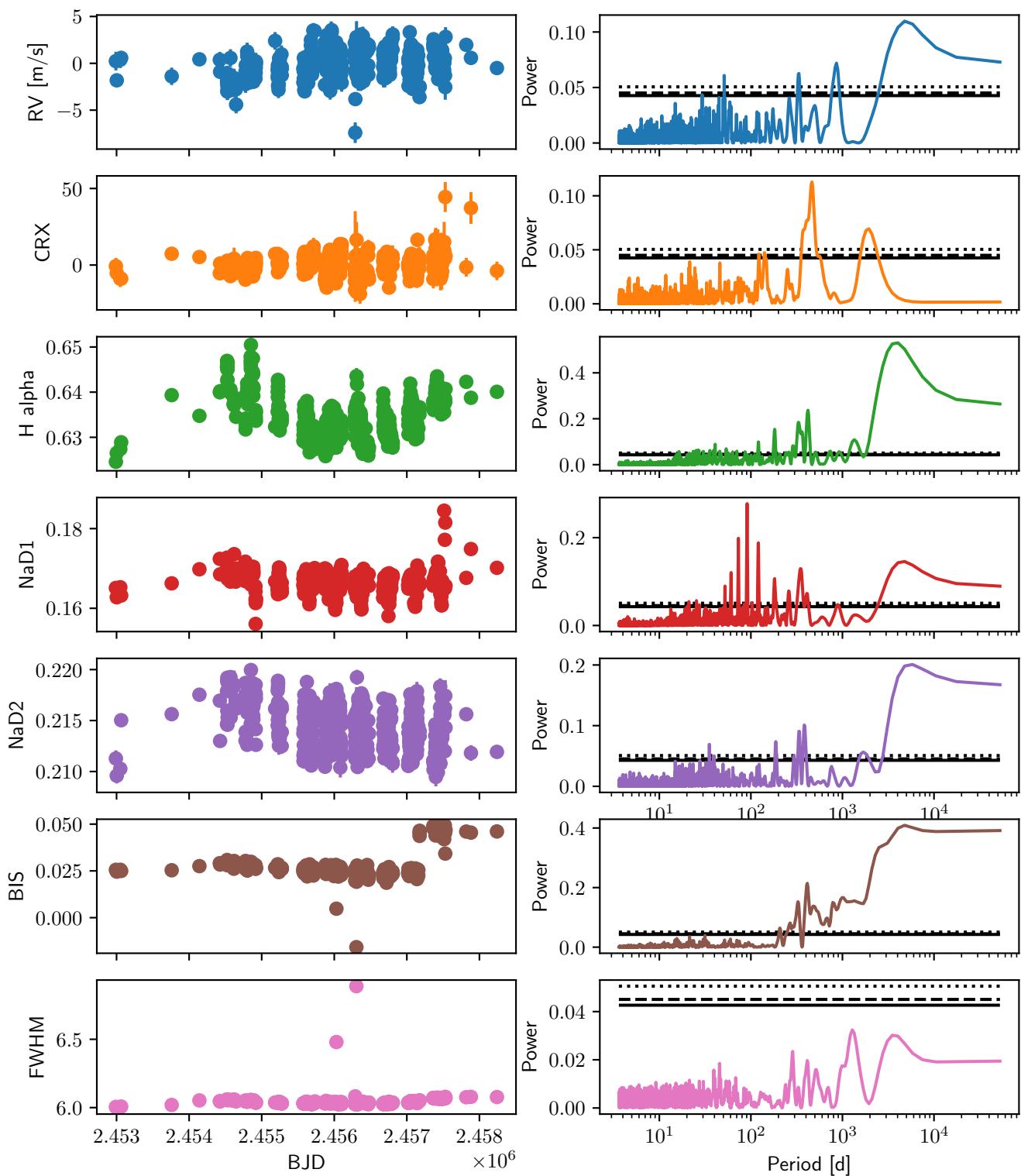
74 night-medianned obs



RV RMS = 11.15 m/s

54 obs, 2003-10-28 to 2015-12-17

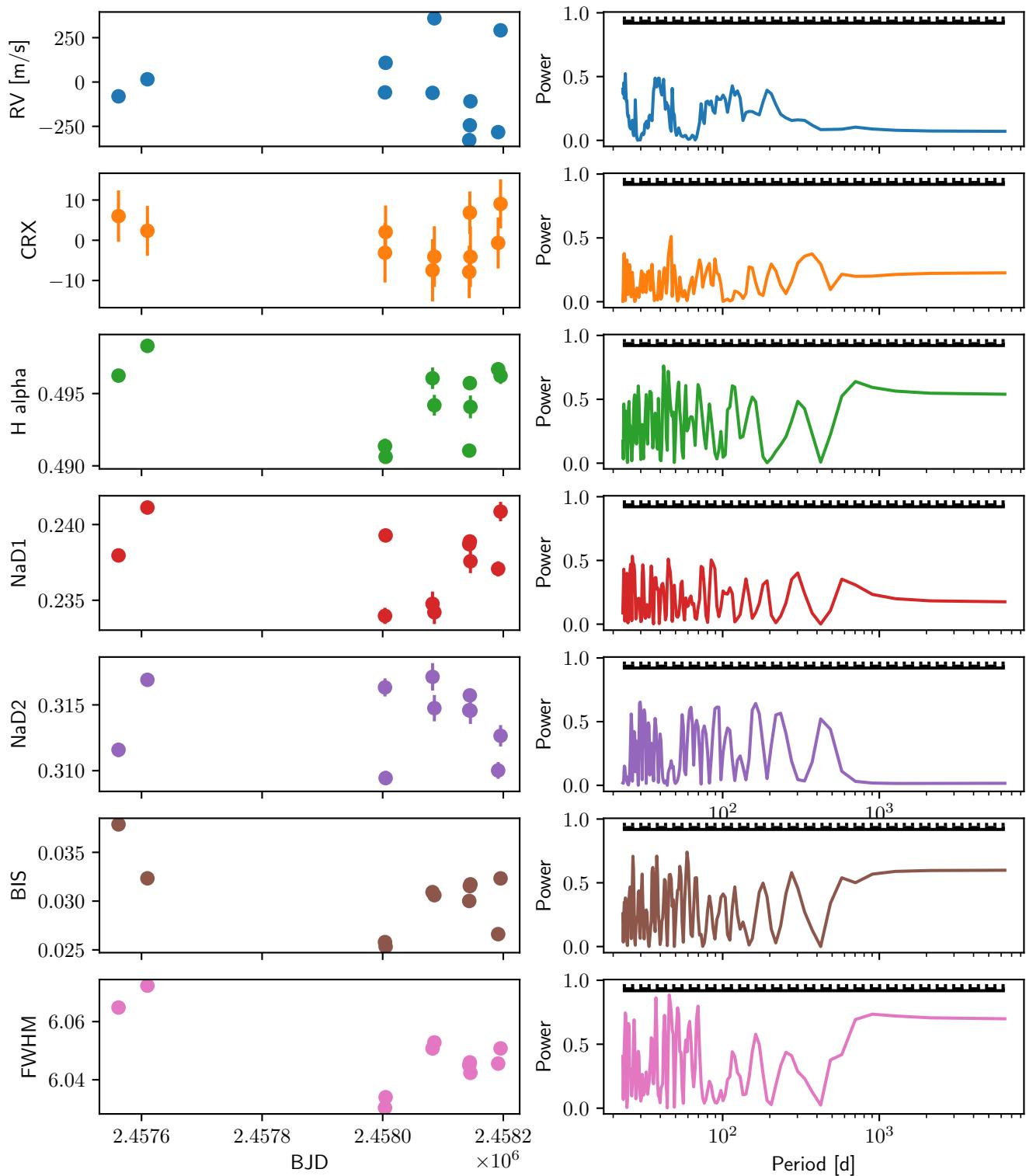
46 night-medianned obs



RV RMS = 1.31 m/s

1175 obs, 2003-12-17 to 2018-05-03

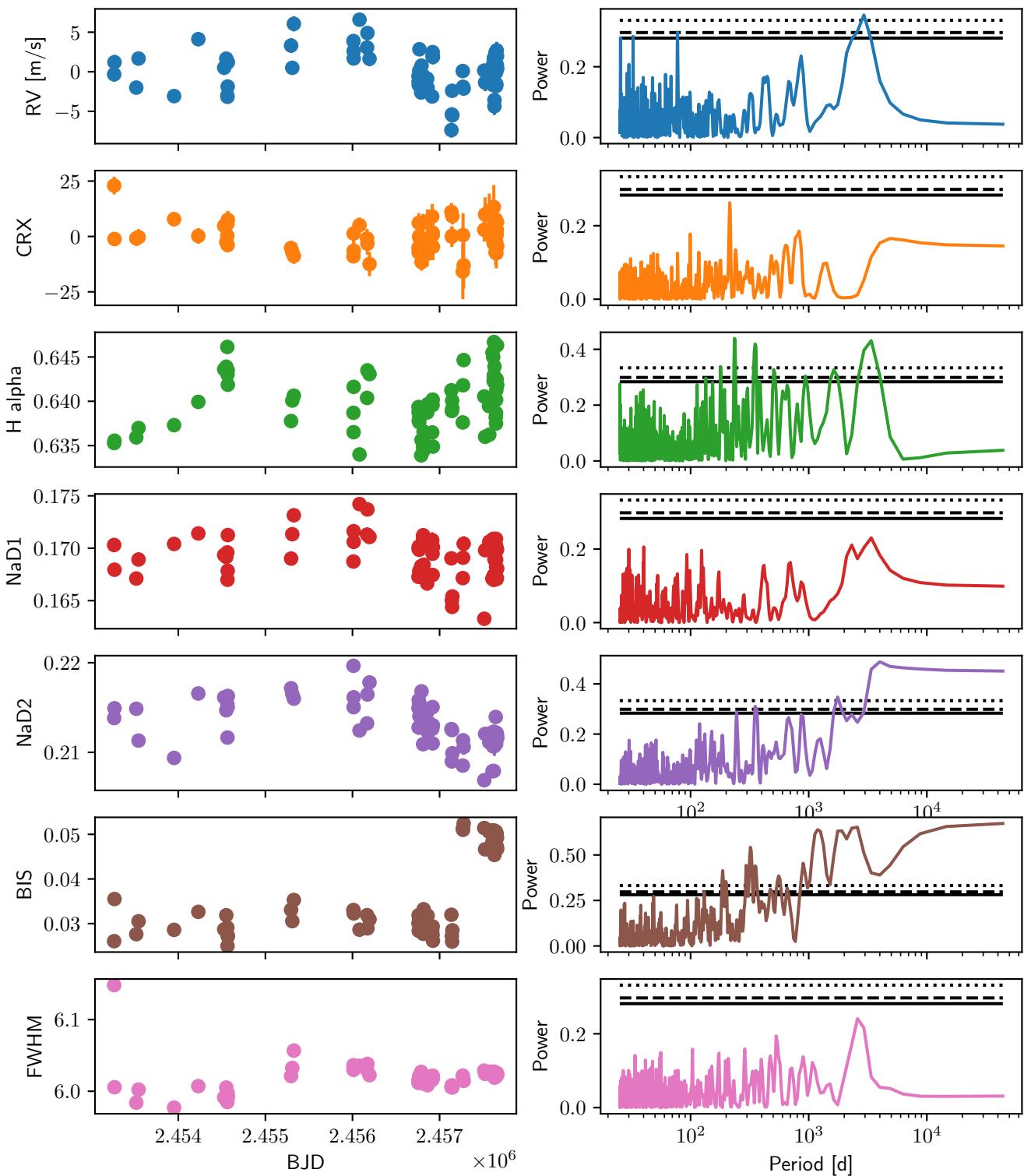
581 night-medianned obs



RV RMS = 212.78 m/s

54 obs, 2016-06-22 to 2018-03-18

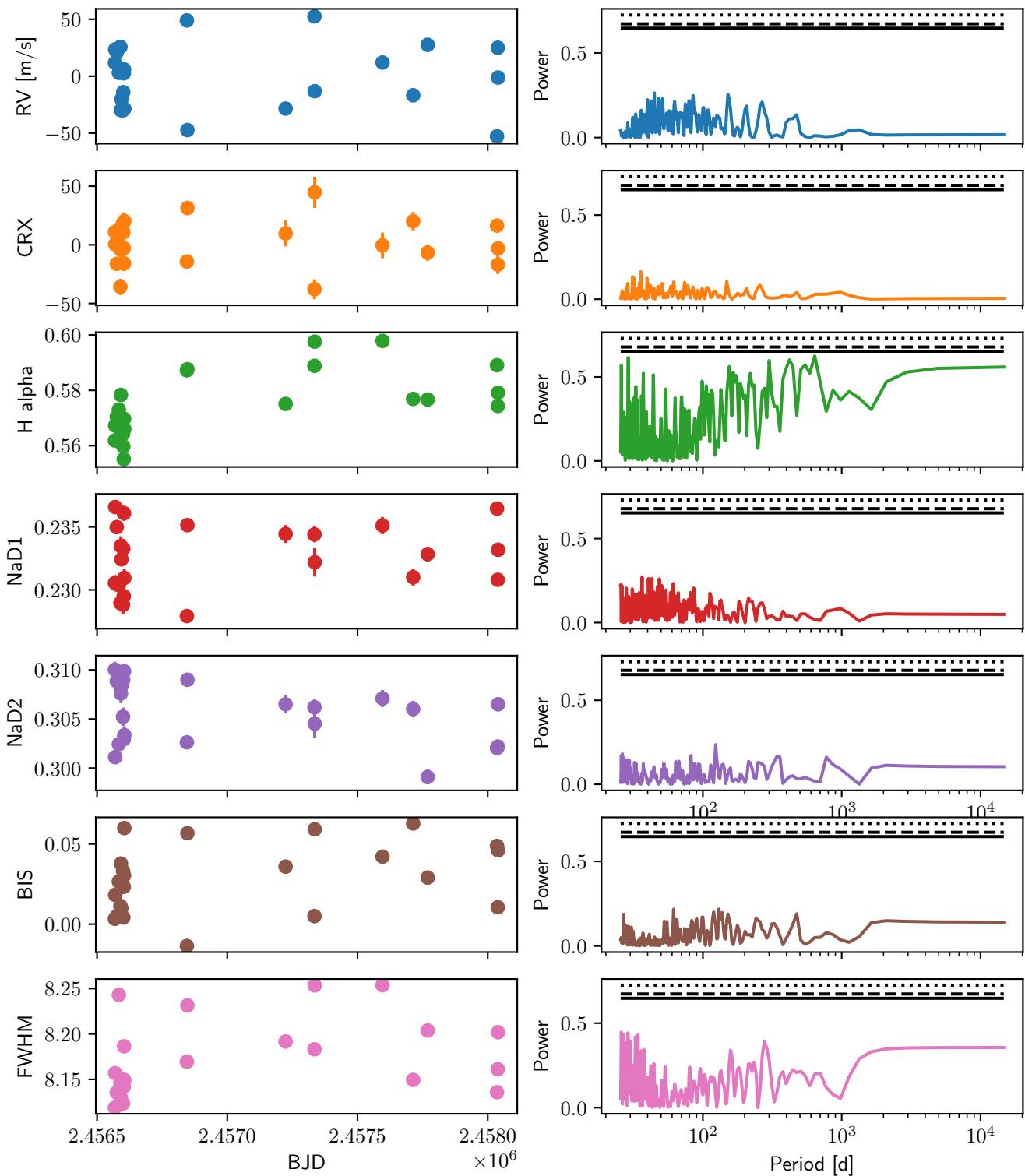
11 night-medianned obs



RV RMS = 2.61 m/s

70 obs, 2004-09-14 to 2016-09-30

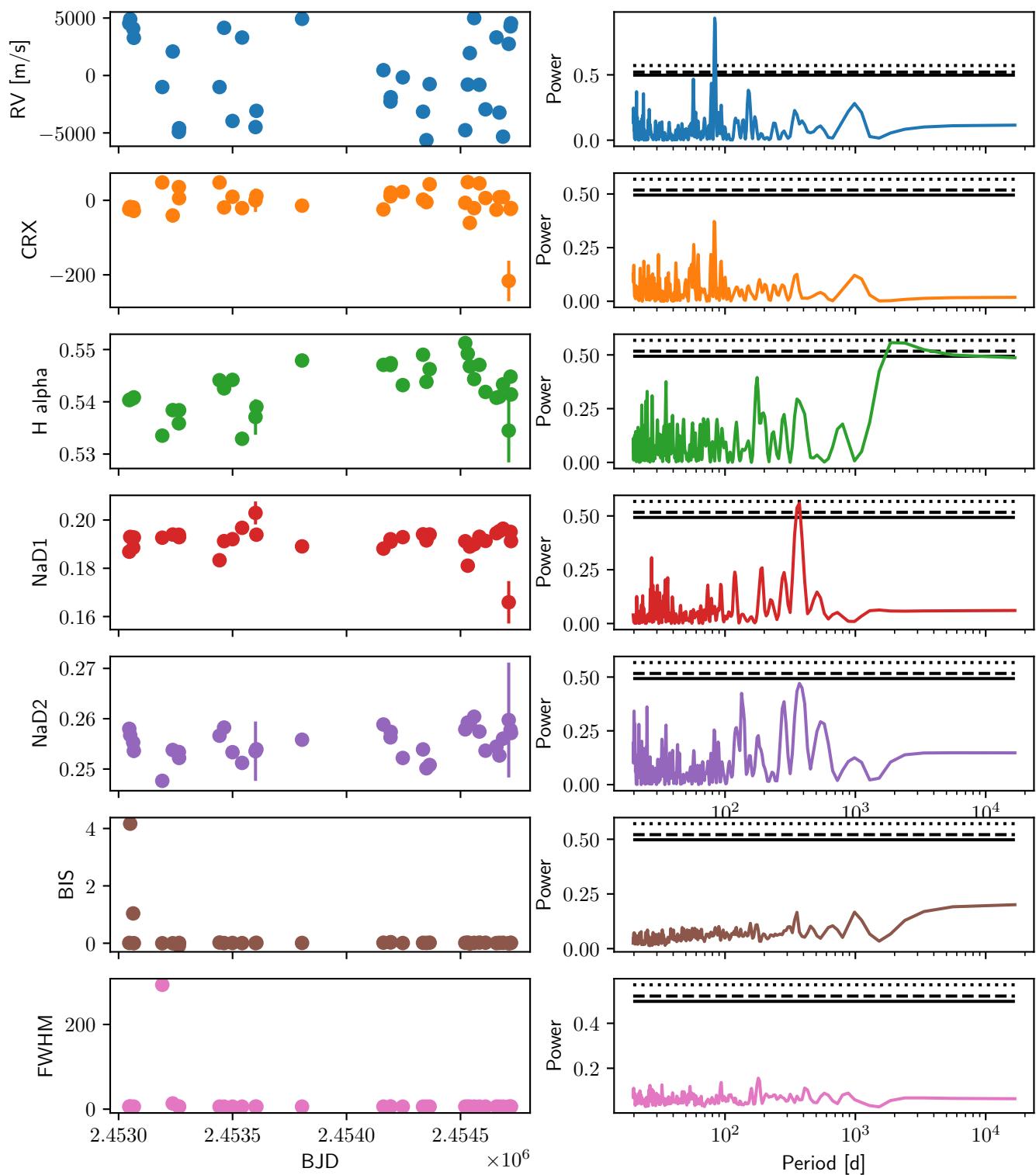
70 night-medianned obs



RV RMS = 28.02 m/s

48 obs, 2013-10-03 to 2017-10-13

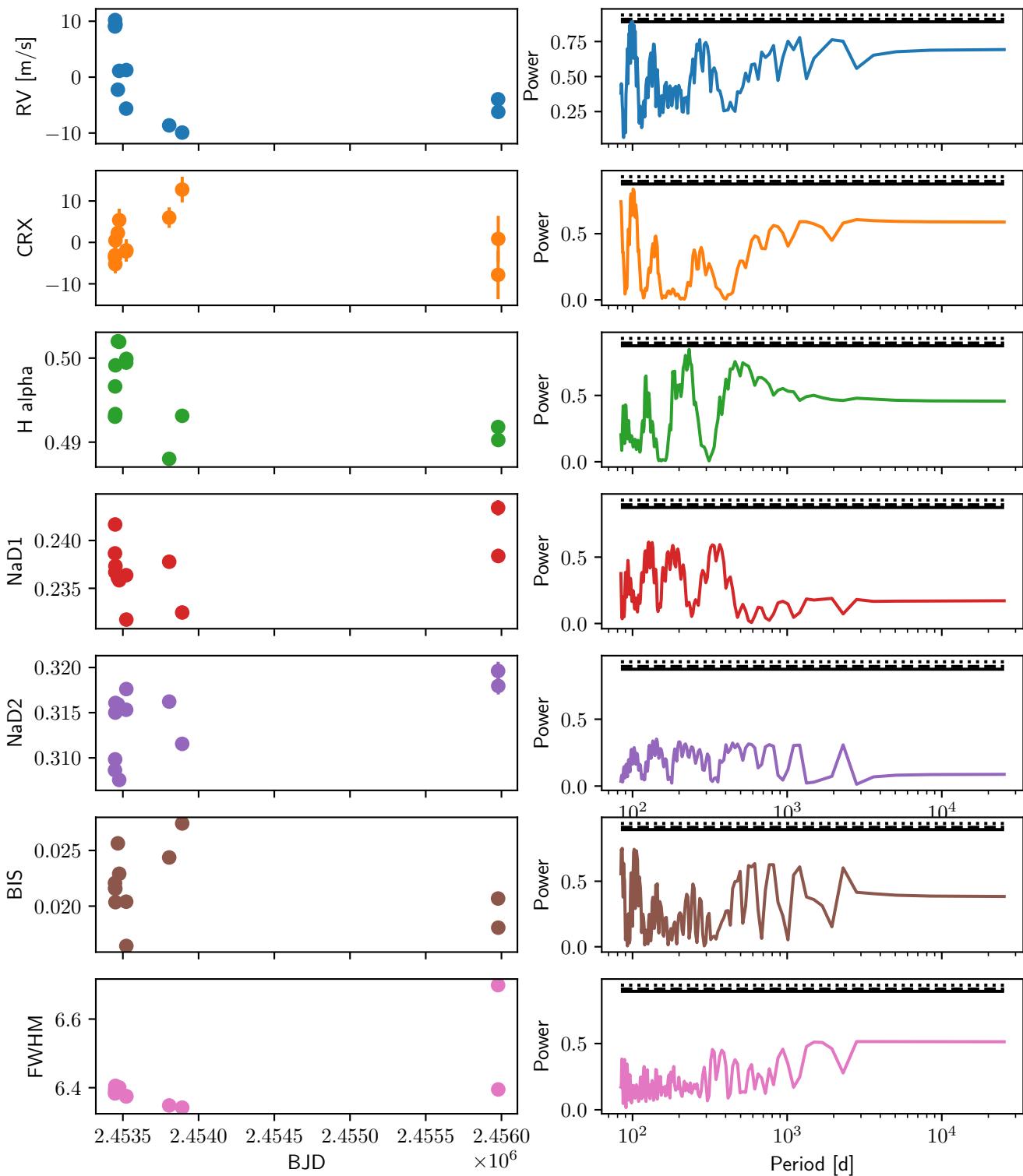
23 night-medianned obs



RV RMS = 3556.52 m/s

102 obs, 2004-02-11 to 2008-09-12

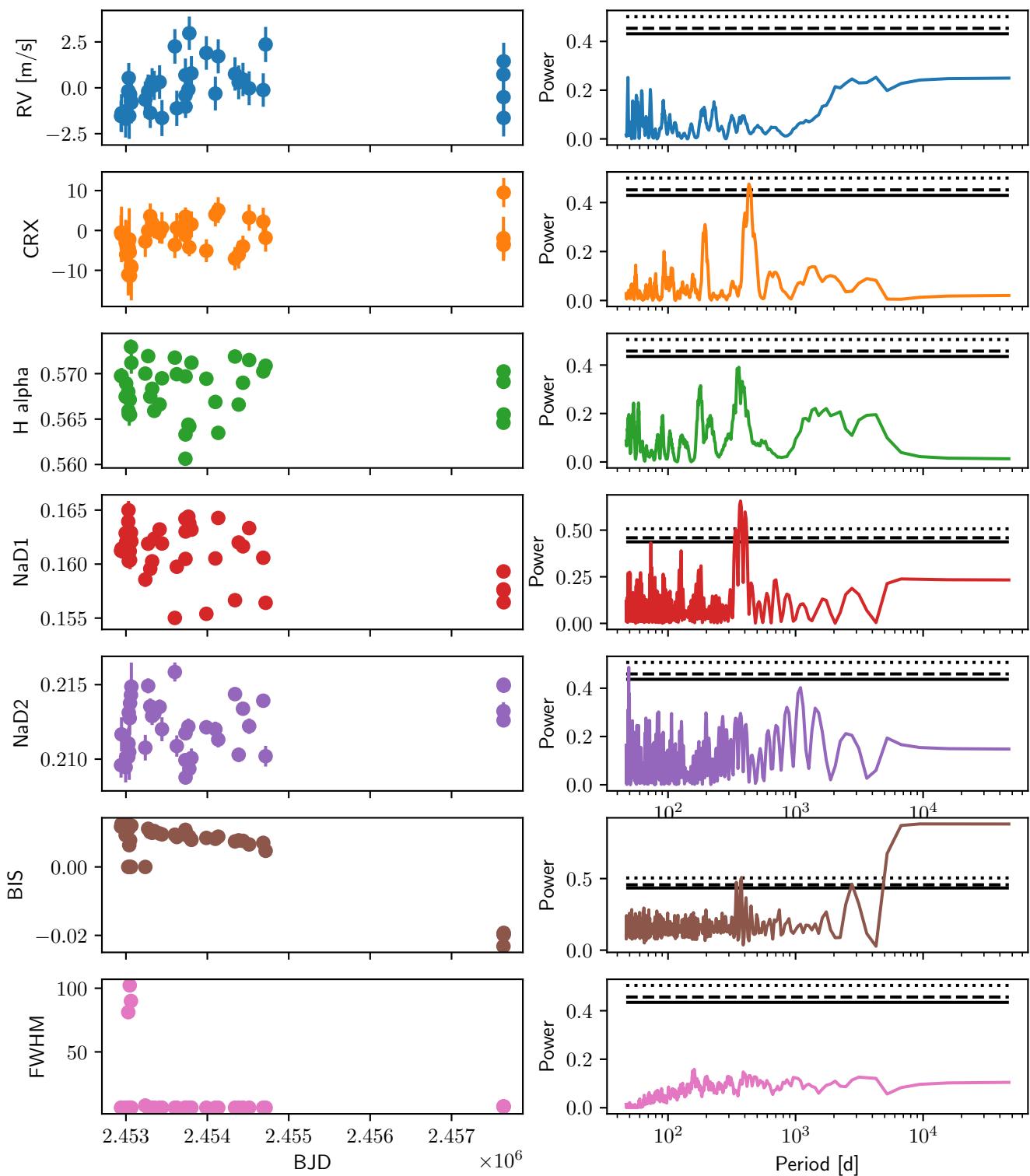
34 night-medianned obs



RV RMS = 7.24 m/s

21 obs, 2005-03-18 to 2012-02-21

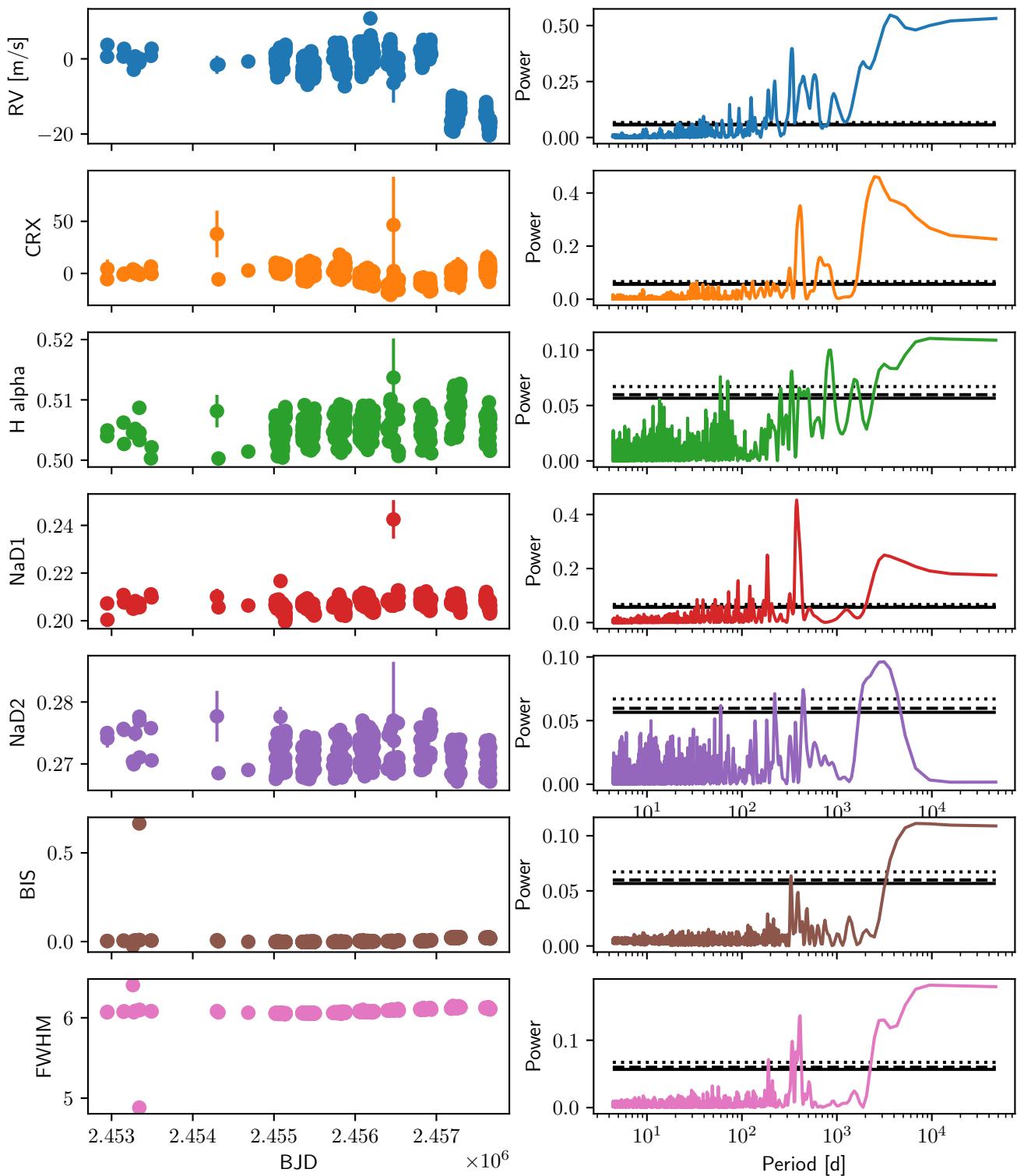
12 night-medianned obs



RV RMS = 1.16 m/s

144 obs, 2003-10-27 to 2016-09-09

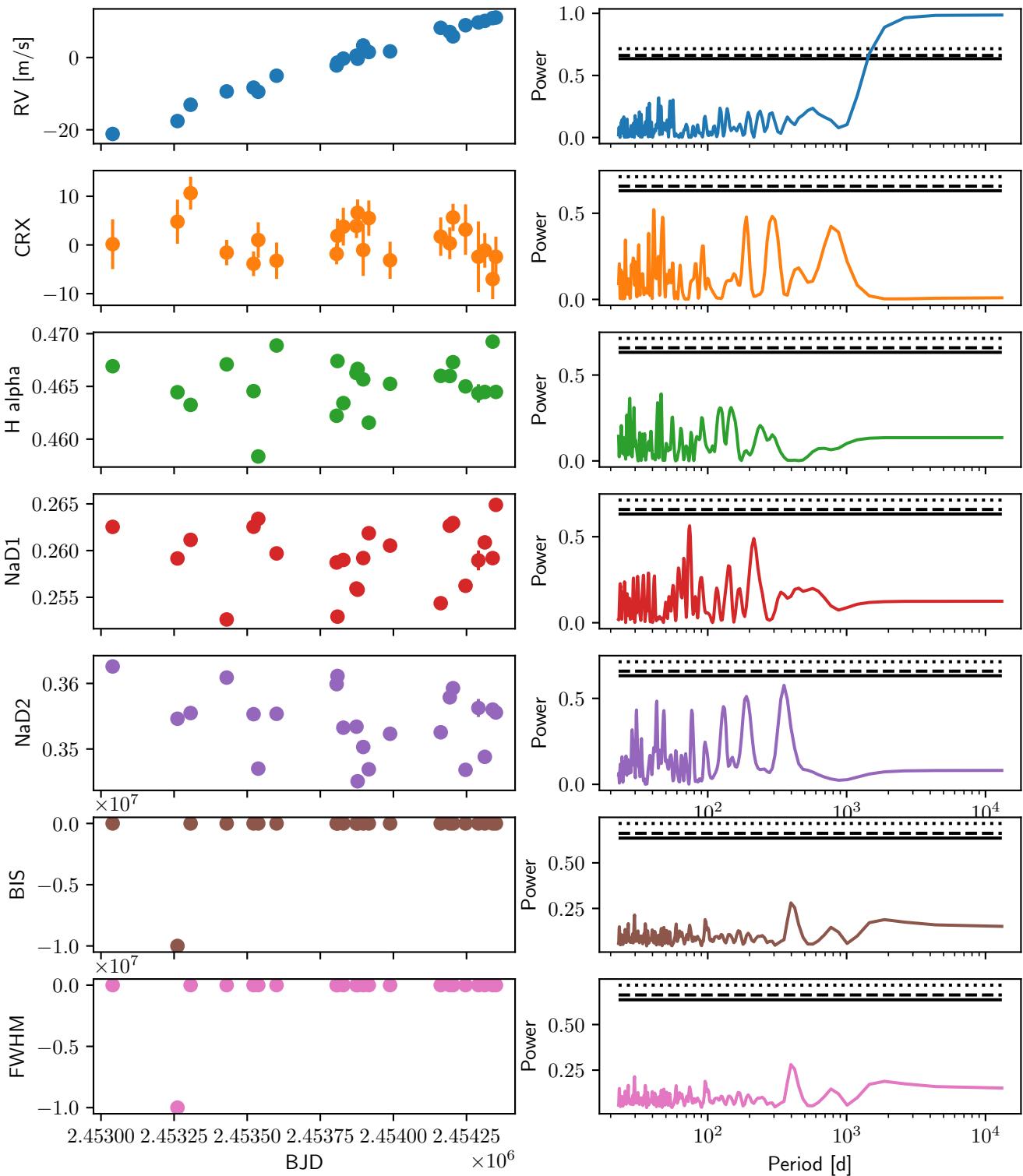
40 night-medianned obs



RV RMS = 7.35 m/s

1834 obs, 2003-11-01 to 2016-10-01

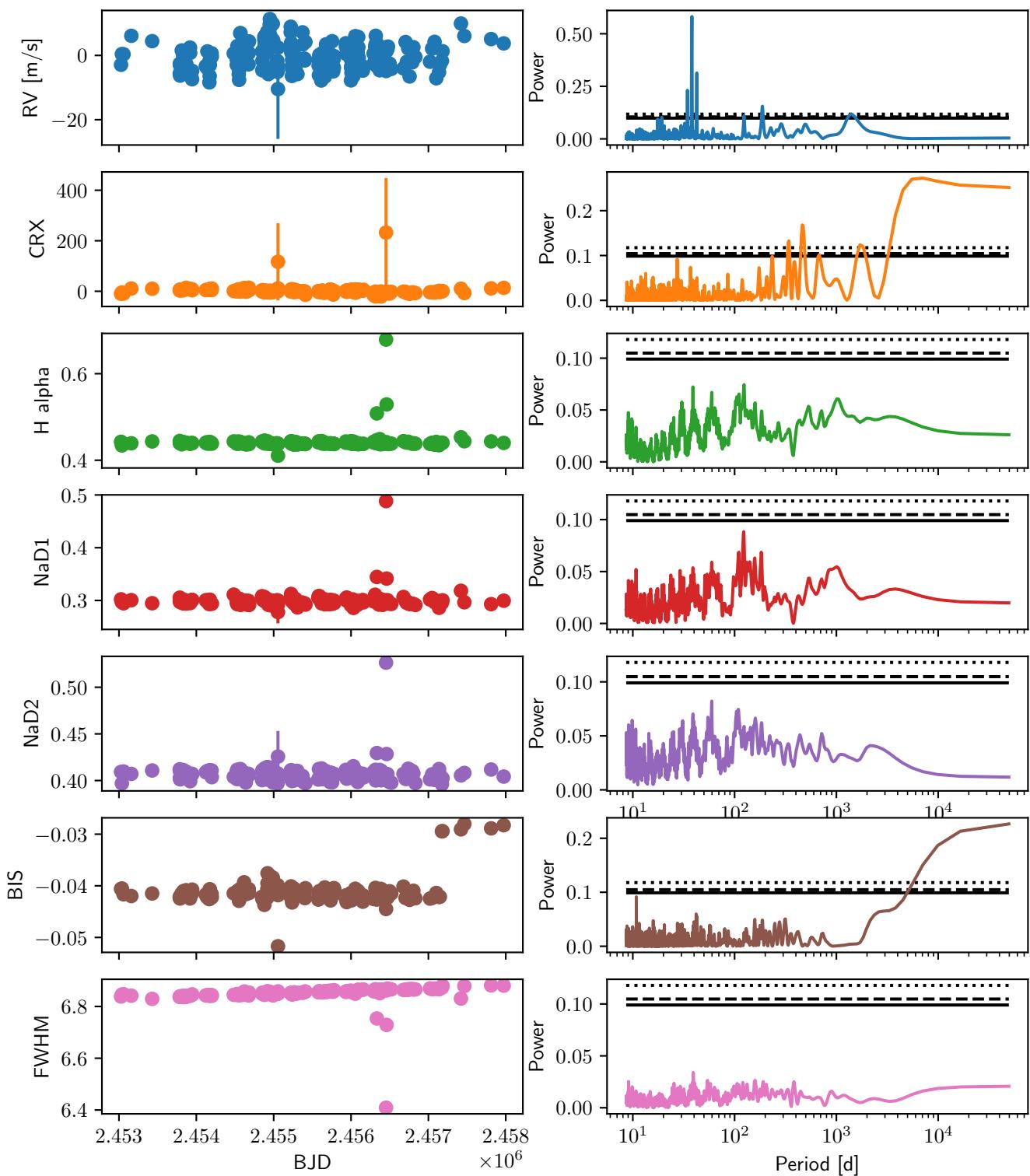
432 night-medianned obs



RV RMS = 9.08 m/s

79 obs, 2004-02-04 to 2007-09-07

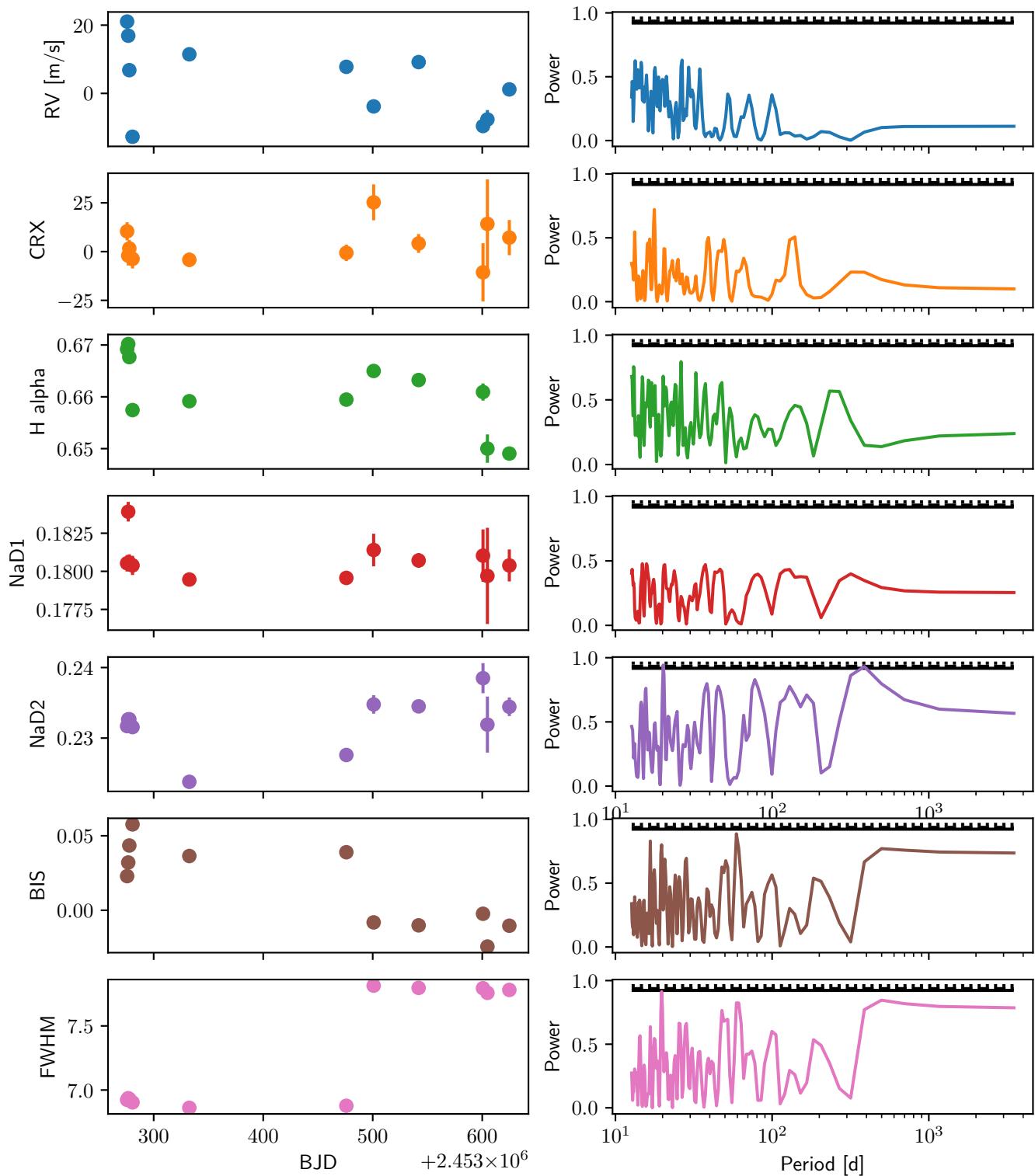
23 night-medianned obs



RV RMS = 4.05 m/s

1251 obs, 2004-01-22 to 2017-08-08

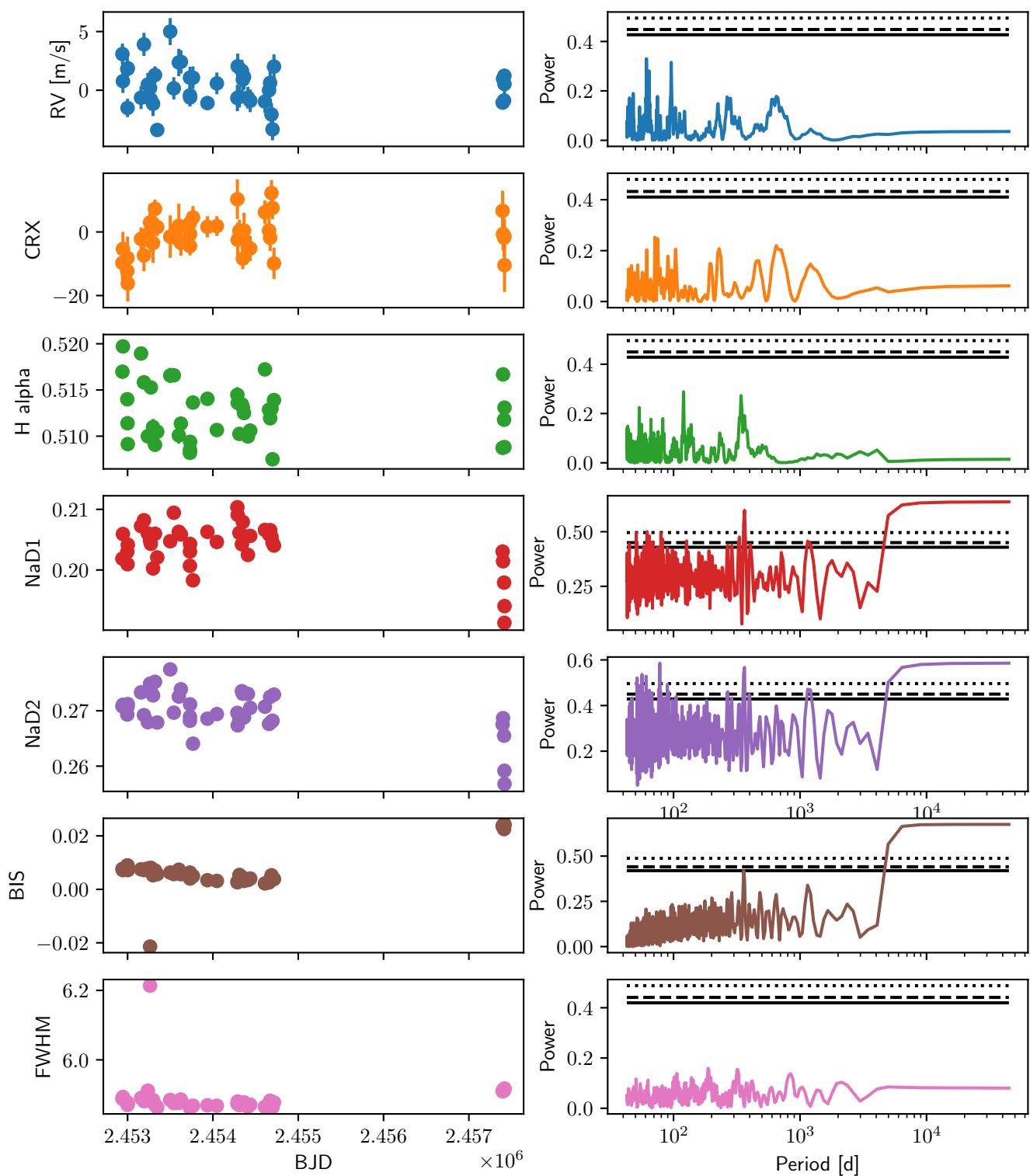
230 night-medianned obs



RV RMS = 11.19 m/s

217 obs, 2004-09-27 to 2005-09-11

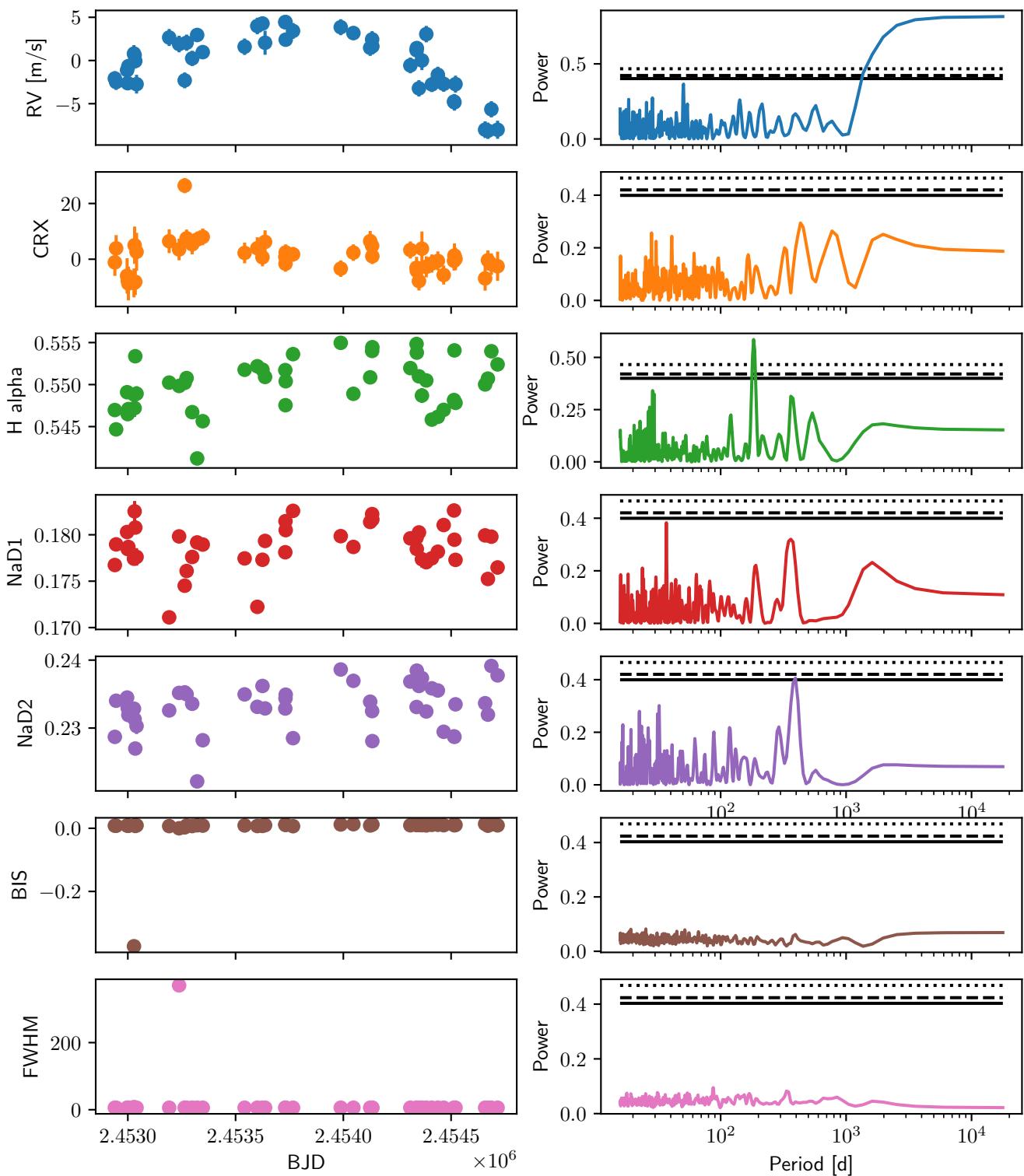
11 night-medianned obs



RV RMS = 1.74 m/s

183 obs, 2003-10-27 to 2016-01-30

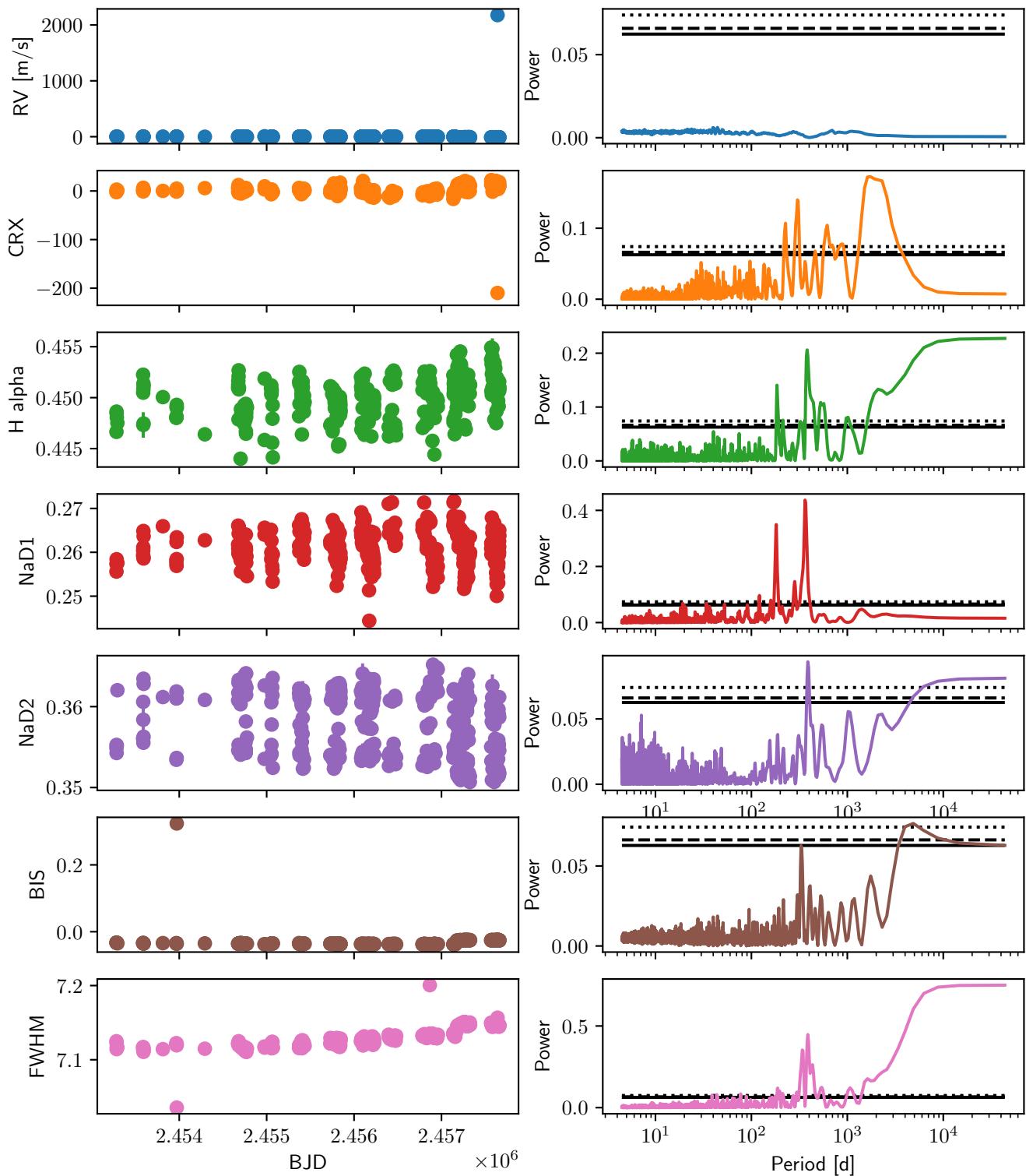
42 night-medianned obs



RV RMS = 3.38 m/s

233 obs, 2003-10-27 to 2008-09-06

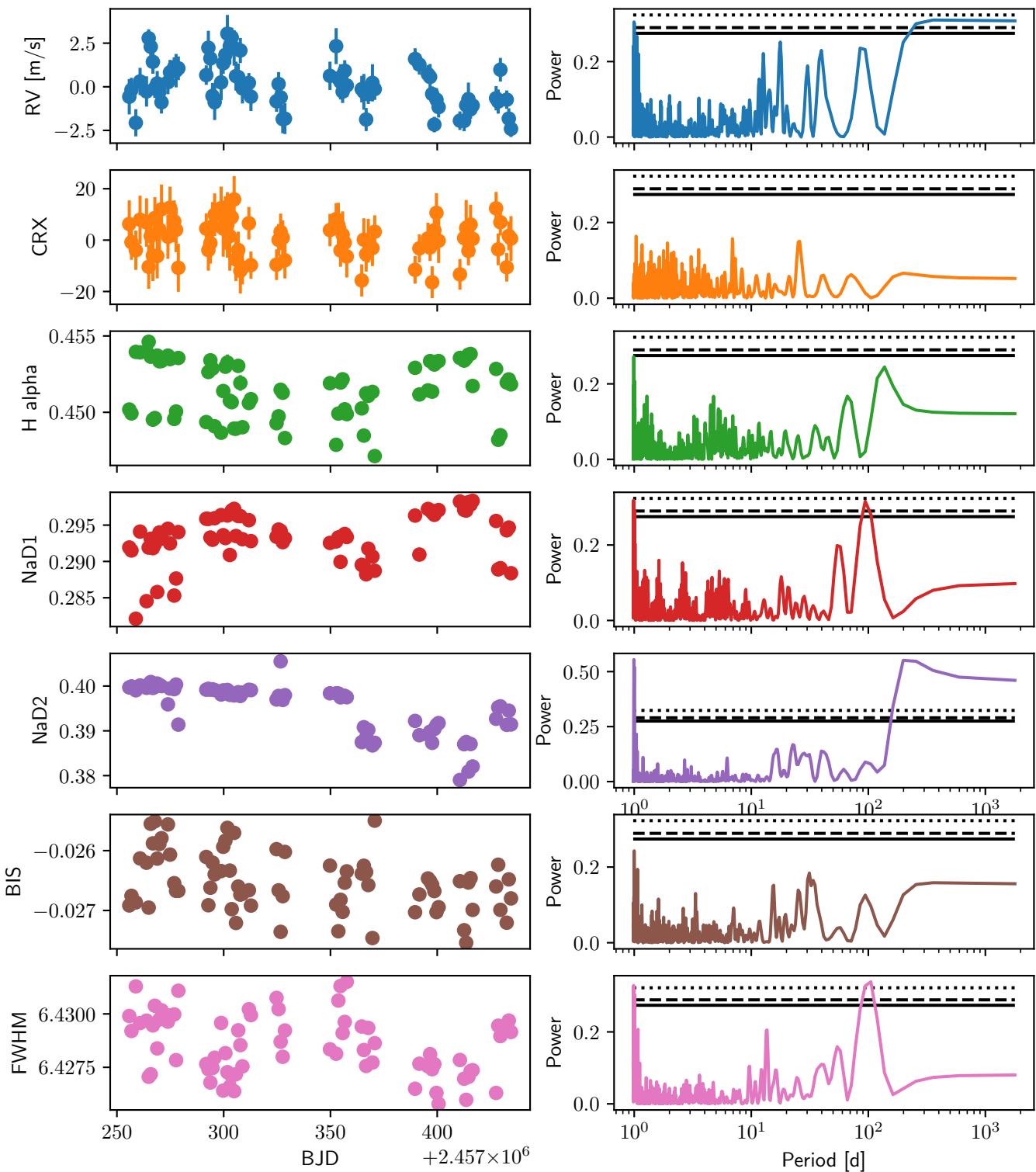
45 night-medianned obs



RV RMS = 110.11 m/s

5323 obs, 2004-10-02 to 2016-10-01

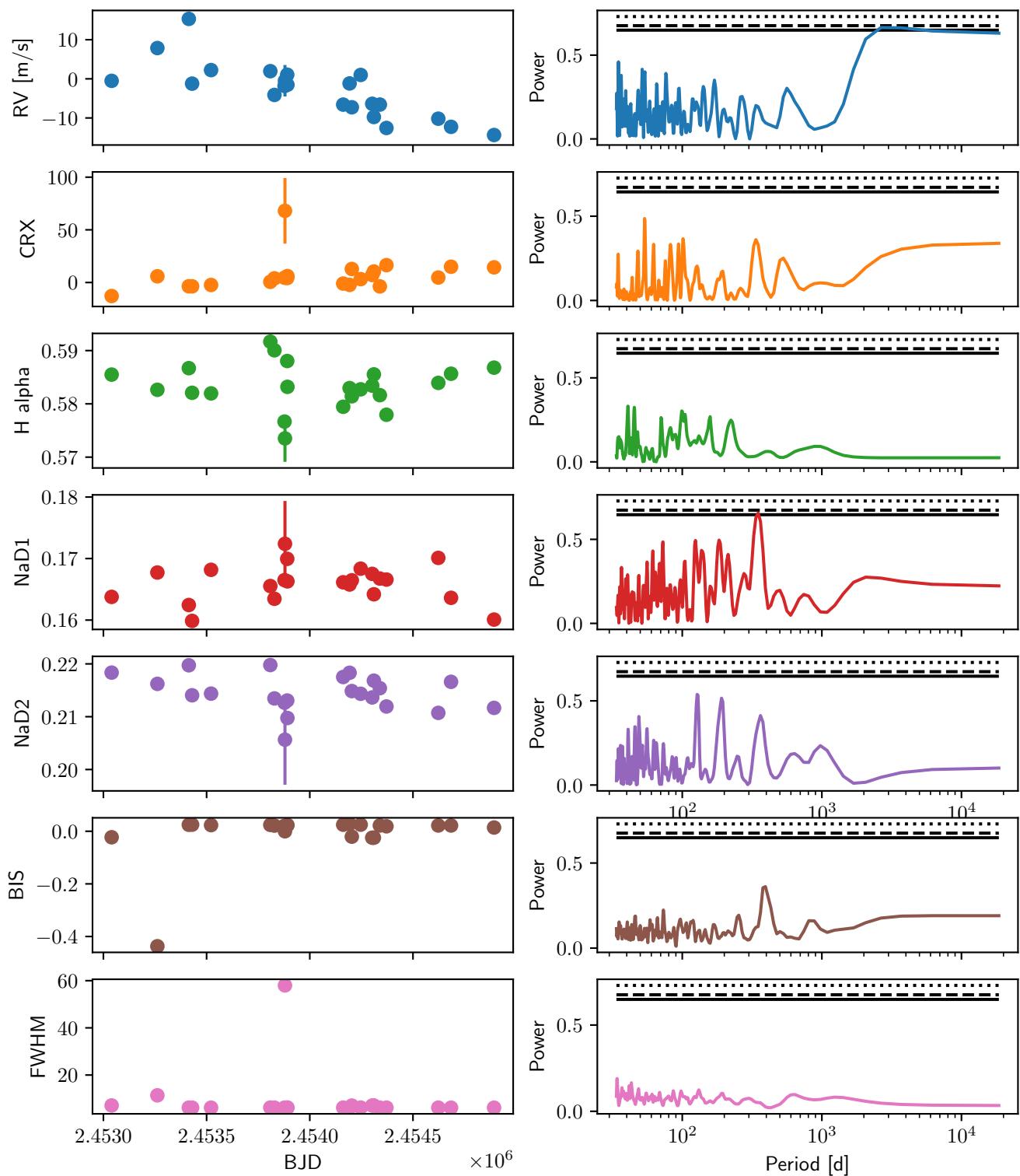
392 night-medianned obs



RV RMS = 1.32 m/s

576 obs, 2015-08-21 to 2016-02-16

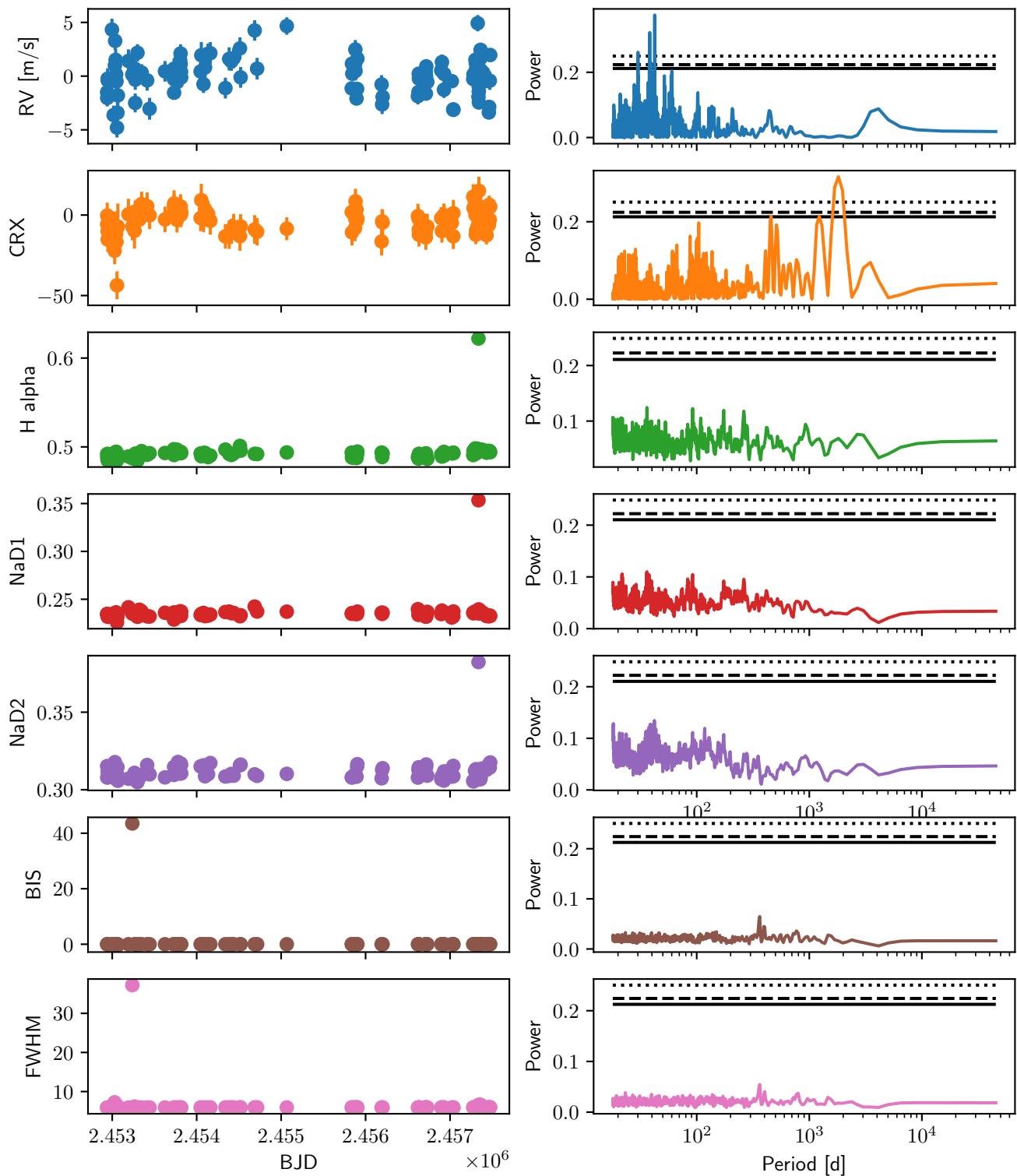
73 night-medianned obs



RV RMS = 7.47 m/s

56 obs, 2004-02-04 to 2009-03-02

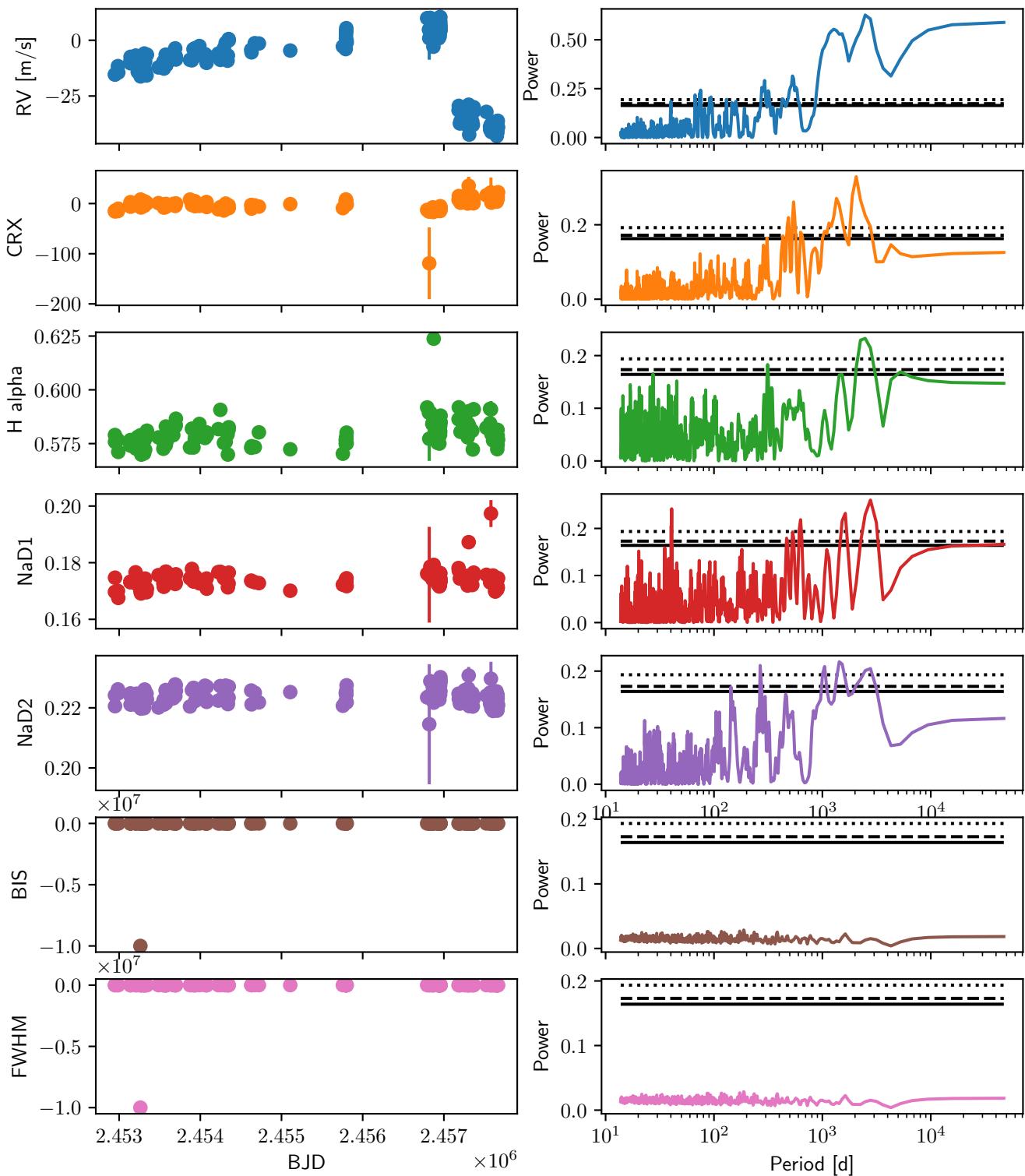
22 night-medianned obs



RV RMS = 1.81 m/s

616 obs, 2003-10-27 to 2016-03-27

101 night-medianned obs

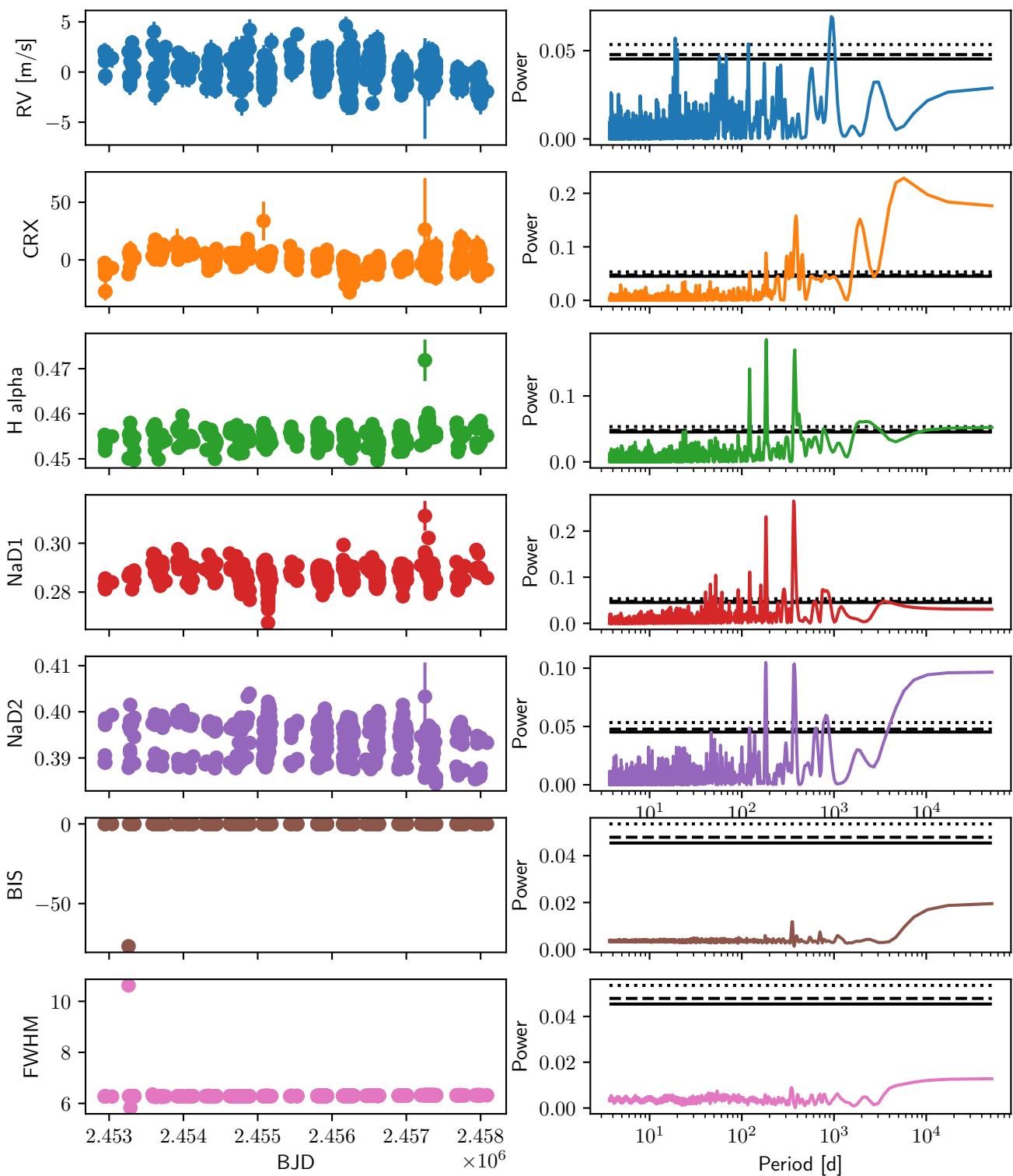


RV RMS = 20.65 m/s

4514 obs, 2003-11-05 to 2016-10-06

137 night-medianned obs

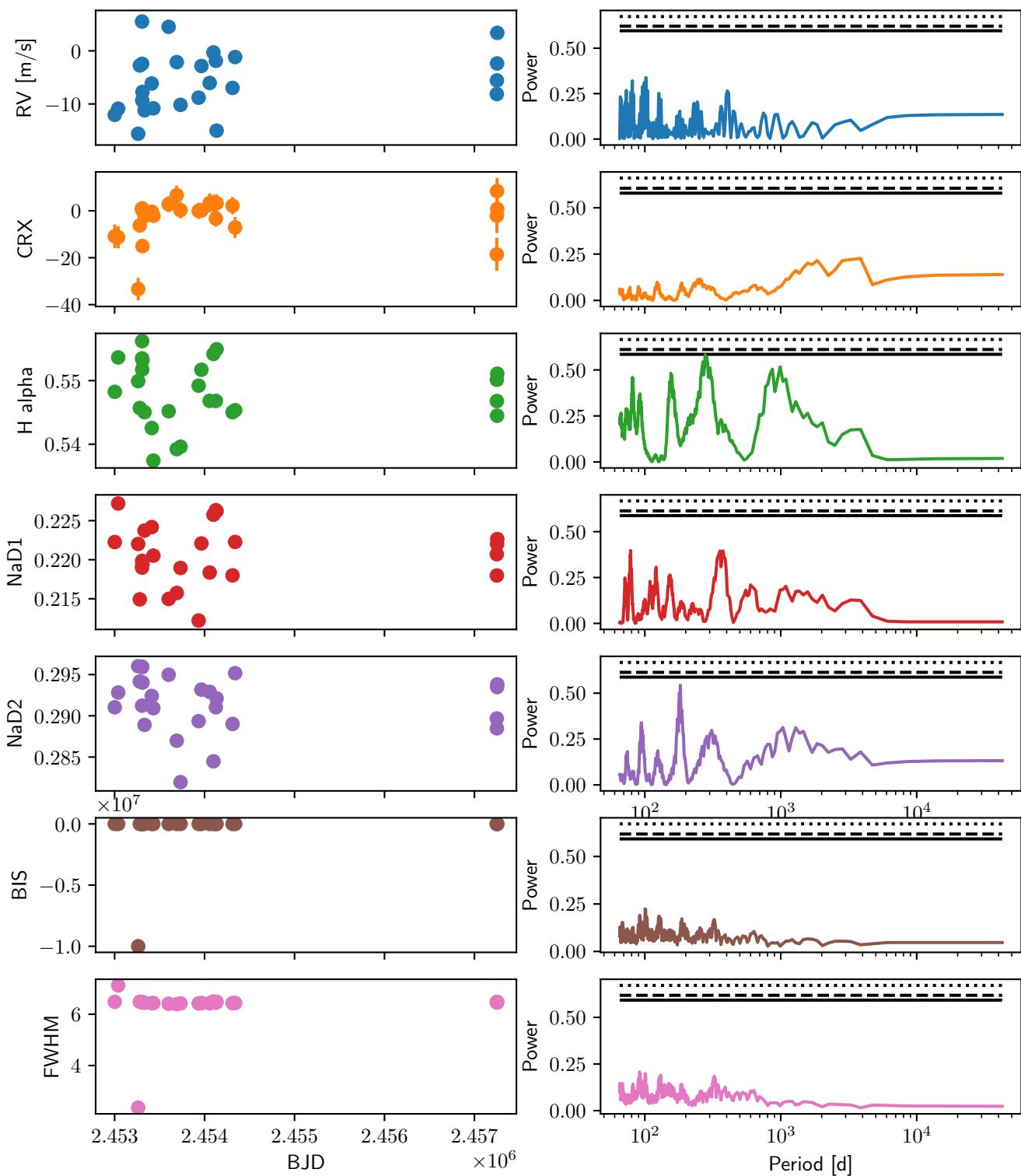
HD10700 / Gaia DR2 2452378776434276992



RV RMS = 1.28 m/s

11346 obs, 2003-10-27 to 2017-11-29

561 night-medianned obs



RV RMS = 7.90 m/s

541 obs, 2003-11-06 to 2015-08-19

26 night-medianned obs