

Notations in the table.

- B — blend with another DIB;
- b — blend with a stellar feature;
- c — certain;
- d — measured by deblending;
- n — new (as possible new DIB);
- p — possible;
- w — weak;
- “-” — not measured though visible.

Columns in the table.

- DIB — the rounded integer of the λ_c (central wavelength).
- λ_c — central wavelength.
- FWHM — full width at the half maximum.
- EW — equivalent width.
- δEW — minimum 1σ error estimate for EW.

Marked on the HD179406 plots are:

- I. HARPS 2007-03-30
- II. MAESTRO 2004-08-(21,22,27)
- III. UVES 2004-04-29 or 2001-04-11

Table 1: HD179406: HARPS vs MAESTRO vs UVES.

DIB	HD179406					HD179406					HD179406				
	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note
4259	4259.00	0.00	0.0	0.0	pb- FeII	4259.15	1.30	9.2	0.6	pb FeII	4259.18	1.76	10.0	0.5	pb FeII
4364	4363.83	0.40	7.0	0.2	c	4363.80	0.46	7.6	0.3	c	4363.83	0.40	5.5	0.3	c
4431	4431.27	16.77	532.7	1.4	cb	-	-	-	-	-	4430.00	0.00	0.0	0.0	cb-
4502	4501.85	1.52	16.5	0.6	pb-d OII	-	-	-	-	-	4502.00	1.43	18.3	1.1	pb-d OII
4660	4659.85	0.34	2.4	0.3	pw	-	-	-	-	-	-	-	-	-	-
4669	4668.64	0.71	4.7	0.2	cb FeIII	4668.48	0.68	6.7	0.3	cb FeIII	-	-	-	-	-
4680	4680.30	0.80	5.0	0.2	cb OII	4680.29	0.87	7.9	0.4	cb OII	-	-	-	-	-
4683	4683.03	0.41	9.3	0.2	c	4683.05	0.42	7.8	0.3	c	-	-	-	-	-
4689	4688.89	0.34	3.4	0.1	c	4688.92	0.42	3.4	0.2	c	-	-	-	-	-
4727	4726.97	2.89	93.3	0.5	cb ArII+ClI	-	-	-	-	-	-	-	-	-	-
4735	4734.80	0.41	6.9	0.2	cb ClI	-	-	-	-	-	-	-	-	-	-
4763	4762.67	1.25	22.0	0.4	cb MnII+ArII	-	-	-	-	-	-	-	-	-	-
4780	4780.06	1.11	11.0	0.4	pb NII	-	-	-	-	-	4780.16	1.60	13.0	0.5	pb NII
4818	4817.59	0.33	2.0	0.2	pb	4817.66	0.26	1.8	0.2	pb	4817.56	0.79	5.0	0.6	pb-d
4880	4879.92	1.04	4.4	0.3	pw	-	-	-	-	-	-	-	-	-	-
4951	4951.06	0.46	3.8	0.2	c	-	-	-	-	-	4951.05	0.48	3.5	0.4	c
4964	4963.87	0.58	19.3	0.3	c	-	-	-	-	-	4963.88	0.57	17.8	0.3	c
4969	4969.18	0.82	4.0	0.2	cb FeII+PII	-	-	-	-	-	4969.06	0.72	4.3	0.4	cb FeII+PII
4975	4975.01	1.25	4.9	0.4	pb FeII	-	-	-	-	-	4974.83	1.17	5.8	0.5	pb FeII
4980	4979.64	0.57	4.5	0.2	cb FeII	-	-	-	-	-	4979.61	0.55	5.8	0.3	cb FeII
4985	4984.78	0.43	14.7	0.3	c	4984.79	0.43	6.8	0.3	c	4984.78	0.44	10.0	0.3	c
4988	4988.00	0.00	0.0	0.0	pb- NiII	-	-	-	-	-	-	-	-	-	-
5004	5003.65	0.42	5.8	0.2	pb NiII	-	-	-	-	-	5003.57	0.66	7.1	1.2	pb NiII
5027	5027.45	0.50	4.9	0.2	p	5027.52	0.54	4.7	0.2	p	5027.47	0.57	5.6	0.3	p
5055	5054.84	0.45	4.3	0.2	pb FeIII+SiII	-	-	-	-	-	5054.77	0.63	4.9	0.4	pb FeIII+SiII
5062	5061.51	0.51	7.6	0.2	c	-	-	-	-	-	5061.54	0.66	8.0	0.4	c
5074	5074.49	0.39	9.4	0.2	cb FeII+FeIII	-	-	-	-	-	5074.47	0.36	8.5	0.3	cb FeII+FeIII
5092	5092.04	0.32	3.0	0.2	pb SiIII	5092.17	0.48	2.5	0.2	pb SiIII	5092.00	0.00	0.0	0.0	pb- SiIII
5101	5100.98	0.45	1.8	0.1	pb FeII+FeIII	-	-	-	-	-	5100.86	0.84	4.7	0.5	pb FeII+FeIII
5118	5117.60	0.79	4.4	0.2	cb ClI	-	-	-	-	-	5117.63	1.03	4.4	0.8	cb ClI
5137	5136.94	0.57	1.8	0.2	pw	-	-	-	-	-	5136.98	0.49	2.1	0.4	pw
5170	5170.46	0.39	9.3	0.3	cb NII	-	-	-	-	-	5170.56	0.55	6.2	0.3	cb NII
5176	5175.97	0.37	10.0	0.3	c	-	-	-	-	-	5175.96	0.42	10.7	0.3	c
5218	5217.79	0.22	1.4	0.2	pw	-	-	-	-	-	5217.76	0.43	2.1	0.3	pw
5236	5236.27	1.75	16.4	0.4	pb FeIII	-	-	-	-	-	5236.14	1.66	14.4	0.6	pb FeIII
5246	5245.50	0.57	3.1	0.3	pb FeII	-	-	-	-	-	5245.44	0.52	4.3	0.4	pb FeII
5252	5251.84	0.53	4.0	0.4	pw	-	-	-	-	-	-	-	-	-	-

Table 1: (continued)

DIB	HD179406					HD179406					HD179406				
	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note
5257	5257.39	0.52	4.6	0.2	p	-	-	-	-	-	5257.41	0.70	4.4	0.4	p
5262	5262.39	0.45	2.1	0.2	cw	-	-	-	-	-	5262.38	0.56	3.6	0.3	cw
5304	5304.26	0.21	1.4	0.2	cw	-	-	-	-	-	5304.28	0.43	2.1	0.3	cw
5341	5340.55	0.64	4.9	0.3	p	-	-	-	-	-	5341.00	0.0	0.0	0.0	pw-
5405	5404.60	0.64	4.4	0.4	cbd FeII	5404.60	0.67	3.7	0.3	cb FeII	5404.56	0.88	13.0	0.4	cb FeII
5419	5418.87	0.65	18.2	0.4	c	-	-	-	-	-	5418.87	0.62	17.7	0.6	c
5443	5443.12	0.37	2.9	0.3	n	-	-	-	-	-	5443.15	0.41	2.5	0.4	n
5450	5450.00	0.0	0.0	0.0	pb-	-	-	-	-	-	-	-	-	-	pb-
5481	5480.81	0.44	2.7	0.2	c	-	-	-	-	-	5480.82	0.97	3.3	0.5	c
5488	5487.50	2.95	22.4	0.6	pb FeII	-	-	-	-	-	5487.60	3.54	31.4	1.0	pb FeII
5494	5494.08	0.45	10.0	0.2	c	-	-	-	-	-	5494.08	0.48	9.9	0.3	c
5497	5497.25	0.82	3.4	0.3	pb FeII	-	-	-	-	-	5497.34	0.97	5.8	0.4	pb FeII
5508	5508.00	0.00	0.0	0.0	pb- SII+FeIII	5508.50	0.40	3.6	0.2	pb SII+FeIII	-	-	-	-	pb-
5513	5512.69	0.54	9.1	0.2	c	5512.66	0.42	6.8	0.2	c	5512.67	0.51	9.2	0.3	c
5536	5535.62	3.24	30.0	0.7	pb FeII	-	-	-	-	-	5535.73	3.96	38.1	1.0	pb FeII
5542	5541.80	0.46	7.2	0.2	c	-	-	-	-	-	5541.79	0.56	8.6	0.3	c
5545	5544.99	0.66	11.5	0.3	c	-	-	-	-	-	5545.05	0.78	11.8	0.3	c
5546	5546.47	0.53	7.4	0.2	c	-	-	-	-	-	5546.48	0.60	9.7	0.4	c
5547	5547.40	0.43	1.9	0.1	pw	-	-	-	-	-	5547.48	0.50	1.9	0.2	pw
5592	5592.05	0.69	5.6	0.3	n	-	-	-	-	-	5592.02	0.68	3.8	0.5	n
5595	5594.56	0.32	6.5	0.4	cb FeII	-	-	-	-	-	5594.61	0.44	5.4	0.4	cb FeII
5706	5706.48	0.47	1.8	0.2	pw	5706.34	0.76	3.7	0.2	p	5706.44	0.33	2.0	0.3	pw
5708	5707.76	0.46	3.0	0.2	c	5707.76	0.38	2.2	0.2	c	5707.74	0.68	5.7	0.4	c
5712	5711.50	0.24	3.4	0.1	cb NII	-	-	-	-	-	5711.51	0.35	3.6	0.3	cb NII
5716	5716.29	0.35	2.0	0.1	p	-	-	-	-	-	-	-	-	-	pw-
5719	5719.40	0.42	4.6	0.2	c	-	-	-	-	-	5719.46	0.68	5.0	0.3	c
5756	5756.13	0.69	4.5	0.4	p	5756.12	1.92	5.6	0.4	p	-	-	-	-	-
5760	-	-	-	-	-	5760.45	0.65	2.9	0.3	p	-	-	-	-	-
5763	5762.63	0.58	5.9	0.2	c	5762.71	0.48	4.7	0.2	c	5762.65	0.54	5.7	0.4	c
5766	5766.13	0.52	11.7	0.4	p	5766.16	0.56	5.9	0.2	p	5766.09	0.82	12.5	0.4	p
5769	5769.07	0.49	7.0	0.2	c	5769.11	0.48	8.1	0.2	c	5769.05	0.49	6.7	0.4	c
5770	5769.95	0.32	2.6	0.2	c	-	-	-	-	pw-	5769.91	0.37	2.3	0.3	c
5772	5772.33	0.77	2.2	0.2	pb	-	-	-	-	-	5772.00	0.00	0.0	0.0	pb-
5776	5775.82	0.47	4.5	0.2	p	-	-	-	-	-	-	-	-	-	-
5780	5780.38	1.90	156.8	0.4	c	-	-	-	-	-	-	-	-	-	-
5785	5785.13	0.60	5.5	0.3	c	-	-	-	-	-	-	-	-	-	-
5793	5793.09	0.83	5.9	0.2	c	-	-	-	-	-	-	-	-	-	-
5795	5795.21	0.43	2.6	0.3	c	-	-	-	-	-	-	-	-	-	-
5797	5797.03	0.60	70.7	0.2	c	-	-	-	-	-	-	-	-	-	-
5809	5809.00	0.00	0.0	0.0	pb-	-	-	-	-	-	-	-	-	-	-
5814	5814.27	0.45	2.6	0.2	p	-	-	-	-	-	-	-	-	-	-
5816	5815.74	0.29	1.7	0.1	p	5815.70	0.43	2.0	0.2	p	-	-	-	-	-
5819	5818.70	0.36	3.1	0.2	cb FeIII+CII	5818.81	0.66	2.9	0.2	cb FeIII+CII	-	-	-	-	-
5821	5821.28	0.66	2.8	0.2	p	5821.39	0.96	4.3	0.3	p	-	-	-	-	-
5829	5828.55	0.68	8.1	0.2	c	5828.58	0.79	7.3	0.2	c	-	-	-	-	-
5838	5838.02	0.35	2.1	0.1	c	-	-	-	-	-	5838.00	0.00	0.0	0.0	pw-
5841	5840.64	0.38	3.5	0.2	c	-	-	-	-	-	5840.60	0.75	4.9	0.4	pw
5845	5844.85	0.35	2.7	0.2	p	-	-	-	-	-	5844.86	0.36	4.4	0.3	pw

Table 1: (continued)

DIB	HD179406					HD179406					HD179406				
	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note
5850	5849.81	0.74	30.5	0.2	c	—	—	—	—	—	5849.81	0.75	34.5	0.4	c
5855	5854.50	0.56	3.4	0.2	cb AlII	—	—	—	—	—	5854.51	0.55	3.4	0.4	cb AlII
5856	5855.66	0.31	1.7	0.1	pb	—	—	—	—	—	5855.51	0.67	2.2	0.4	pb
5866	5866.00	0.00	0.0	0.0	nw-	—	—	—	—	—	5866.43	0.53	5.0	0.4	n
5885	5885.34	0.58	2.7	0.2	p	5885.48	0.45	2.7	0.2	p	—	—	—	—	—
5894	5893.64	0.79	4.8	0.2	p	—	—	—	—	—	—	—	—	—	—
5911	5910.56	0.65	9.8	0.2	cb	—	—	—	—	—	5910.74	1.20	15.0	0.9	cb
5922	5922.32	0.42	3.9	0.2	p	—	—	—	—	—	—	—	—	—	—
5923	5923.46	0.54	3.3	0.2	p	—	—	—	—	—	—	—	—	—	—
5926	5925.94	0.72	4.1	0.6	pb	—	—	—	—	—	—	—	—	—	—
5928	5927.67	0.99	4.2	0.3	p	—	—	—	—	—	—	—	—	—	—
5935	5934.55	0.36	1.8	0.2	p	—	—	—	—	—	—	—	—	—	—
5946	5945.53	0.51	5.0	0.2	cb NeI	5945.53	0.89	9.1	0.3	cb NeI	—	—	—	—	—
5947	5947.29	0.47	6.3	0.2	cb FeIII	5947.33	0.43	5.6	0.2	cb FeIII	—	—	—	—	—
5949	5948.89	0.36	2.4	0.1	c	5948.86	0.51	4.4	0.2	c	—	—	—	—	—
5954	—	—	—	—	—	5954.20	0.41	2.4	0.2	c	—	—	—	—	—
5959a	5958.55	0.44	3.5	0.2	cBd	5958.53	0.38	4.4	0.3	cBd	—	—	—	—	—
5959b	5959.22	0.38	3.3	0.2	cBd	5959.19	0.41	3.8	0.2	cBd	—	—	—	—	—
5963	5962.65	1.52	5.8	0.3	pb FeII	—	—	—	—	—	—	—	—	—	—
5974	5973.83	0.37	2.4	0.2	c	—	—	—	—	—	—	—	—	—	—
5976	5975.76	0.36	3.8	0.1	c	—	—	—	—	—	—	—	—	—	—
5987	5986.50	0.67	2.4	0.2	p	—	—	—	—	—	—	—	—	—	—
5988	5988.04	0.58	5.0	0.2	c	—	—	—	—	—	—	—	—	—	—
5989	5989.42	0.54	2.5	0.2	c	—	—	—	—	—	—	—	—	—	—
5996	5995.81	0.82	3.9	0.2	p	—	—	—	—	—	—	—	—	—	—
6005	6004.78	2.19	14.2	0.4	pb	—	—	—	—	—	6004.61	3.23	15.7	1.2	pb
6010	6010.53	3.53	18.6	0.4	pb	—	—	—	—	—	6010.45	3.66	24.3	1.0	pb
6019	—	—	—	—	—	—	—	—	—	—	6019.33	1.37	9.1	0.8	p
6059	6059.31	0.41	2.8	0.2	cw	—	—	—	—	—	6059.33	0.44	3.3	0.3	cw
6065	6065.27	0.46	3.8	0.2	c	—	—	—	—	—	6065.30	0.43	3.7	0.3	c
6085	—	—	—	—	—	6084.82	0.77	4.2	0.4	p	—	—	—	—	pw-
6090	6089.84	0.52	13.9	0.2	c	6089.84	0.51	13.8	0.3	c	6089.85	0.49	14.0	0.4	c
6108	6108.06	0.59	12.6	0.2	pb	—	—	—	—	—	6107.96	0.68	16.0	0.5	pb
6110	6109.89	0.40	2.2	0.3	pb	—	—	—	—	—	—	—	—	—	pb-
6113	6113.16	0.46	7.8	0.2	c	—	—	—	—	—	6113.17	0.56	10.5	0.4	c
6117	6116.94	0.82	5.4	0.2	c	—	—	—	—	—	6116.97	0.91	7.1	0.5	c
6119	6118.63	0.67	3.3	0.2	c	—	—	—	—	—	6118.63	0.46	2.1	0.3	c
6140	6139.99	0.51	7.8	0.2	cb FeII	—	—	—	—	—	6139.95	0.55	9.0	0.3	cb FeII
6158	—	—	—	—	—	6158.45	0.53	5.8	0.4	pb OII	6158.47	0.62	3.9	0.4	pb OII
6162	6161.88	0.25	3.5	0.2	c	6161.96	0.41	6.3	0.4	c	6161.85	0.32	3.3	0.3	c
6163	6163.49	0.50	3.5	0.2	p	6163.48	0.29	2.6	0.3	pb	6163.00	0.00	0.0	0.0	pw-
6186	6185.81	0.37	2.7	0.2	p	—	—	—	—	—	6185.78	0.37	3.6	0.4	p
6195	6194.73	0.33	3.6	0.2	c	—	—	—	—	—	6194.74	0.36	4.0	0.4	c
6196	6195.98	0.34	19.9	0.2	c	—	—	—	—	—	6195.97	0.32	19.4	0.4	c
6199	—	—	—	—	pw-	—	—	—	—	—	6199.06	0.51	2.7	0.4	p
6203	6203.04	0.96	23.5	0.5	cBd	—	—	—	—	—	6203.04	1.28	21.2	1.0	cBd
6204	6204.01	4.90	33.6	1.0	cBd	—	—	—	—	—	6203.85	5.81	77.4	3.7	cBd
6212	6211.70	0.43	5.5	0.2	c	—	—	—	—	—	6211.65	0.46	6.7	0.6	c

Table 1: (continued)

DIB	HD179406					HD179406					HD179406				
	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note	λ_c	FWHM	EW	δ EW	note
6213	6212.91	0.73	4.5	0.2	c	-	-	-	-	-	6213.01	0.60	5.0	0.5	c
6216	6215.81	0.47	13.2	0.6	c	-	-	-	-	-	6215.83	0.44	2.1	0.5	c
6224	6223.62	0.31	4.0	0.3	c	-	-	-	-	-	6223.63	0.51	3.6	0.4	c
6226	6226.23	0.37	5.8	0.3	c	6226.18	0.88	6.5	0.4	c	6226.21	0.55	3.6	0.3	c
6234	6234.03	0.45	6.4	0.2	c	6233.97	0.62	8.5	0.4	c	6234.01	0.62	14.7	0.4	c
6237	6236.84	0.48	2.6	0.2	p	-	-	-	-	-	6236.74	0.51	4.0	0.4	p
6245	6244.71	1.95	13.3	0.4	pb NiII+AlII	-	-	-	-	-	6244.69	1.79	12.5	0.6	pb NiII+AlII
6251	6250.92	0.48	3.8	0.2	c	-	-	-	-	-	6250.89	0.70	4.0	0.4	c
6270	6269.77	0.90	32.6	0.4	cbd OI	-	-	-	-	-	6269.75	1.00	29.7	0.5	cbd OI
6276	6275.63	0.24	1.2	0.1	pw	-	-	-	-	-	-	-	-	-	-
6284	6284.23	3.46	301.7	0.9	c	-	-	-	-	-	6284.15	3.62	310.1	2.4	c
6288	6287.56	0.51	10.9	0.3	c	-	-	-	-	-	6287.59	0.53	9.5	0.5	c
6325	6324.85	0.92	4.0	0.4	pb	6325.08	0.97	5.7	0.4	pb	6324.84	0.77	7.0	0.8	pb
6330	6329.96	0.49	6.9	0.2	c	-	-	-	-	-	6329.93	0.64	10.0	0.8	c
6353	6353.06	1.58	12.0	0.6	p	-	-	-	-	-	-	-	-	-	-
6362	6362.28	1.60	8.2	0.5	pb FeII	-	-	-	-	-	6362.03	1.48	12.8	1.8	pb FeII
6367	6367.33	0.42	6.0	0.3	cb FeII	-	-	-	-	-	6367.31	0.39	5.5	0.4	cb FeII
6376	6376.03	0.46	21.2	0.4	cb FeII	6376.04	0.55	19.1	0.4	cb FeII	6375.99	0.44	21.9	0.6	cb cb FeII
6379	6379.29	0.52	54.2	0.3	c	6379.28	0.51	56.1	0.3	c	6379.28	0.52	54.8	0.4	c
6397	6396.73	0.61	14.8	0.4	cb NiII	6396.91	1.03	13.4	0.3	cb NiII	6396.76	0.81	12.4	0.9	cb NiII
6400	6400.43	0.75	6.1	0.3	p	6400.28	1.00	7.8	0.3	p	-	-	-	-	-
6410	6410.23	0.52	4.2	0.3	c	-	-	-	-	-	6410.29	0.57	3.7	0.6	c
6414	6414.12	0.45	2.9	0.2	pb SII	-	-	-	-	-	6414.07	0.85	2.8	0.5	pb SII
6419	6418.57	0.83	4.0	0.3	p	-	-	-	-	-	6419.00	0.00	0.0	0.0	pw-
6426	6425.72	0.43	6.8	0.2	c	-	-	-	-	-	6425.72	0.41	6.4	0.4	c
6439	6439.49	0.60	8.4	0.2	c	-	-	-	-	-	6439.48	0.54	8.7	0.5	c
6445	6445.25	0.31	15.2	0.3	c	-	-	-	-	-	6445.26	0.32	10.0	0.3	c
6449	6449.21	0.66	9.4	0.3	c	-	-	-	-	-	6449.15	0.81	12.7	0.7	c
6456	6455.99	0.71	17.0	0.6	pb CII	-	-	-	-	-	6455.86	0.69	12.1	0.7	pb CII
6460	6460.31	0.71	1.8	0.2	pw	-	-	-	-	-	-	-	-	-	-
6464	6463.65	0.55	5.4	0.3	p	6463.70	1.06	6.4	0.4	p	-	-	-	-	-
6467	6466.81	0.57	3.8	0.3	c	6466.80	0.53	3.1	0.2	c	-	-	-	-	-
6469	6468.82	1.01	4.2	0.4	p	6468.74	0.42	2.3	0.2	p	-	-	-	-	-
6474	6474.39	0.84	3.5	0.3	c	-	-	-	-	-	-	-	-	-	-
6490	6489.50	0.95	6.6	0.3	cb NiII	-	-	-	-	-	-	-	-	-	-
6498	6497.88	0.85	3.8	0.2	pw	-	-	-	-	-	-	-	-	-	-
6521	6520.62	0.81	15.2	0.4	pb SII	-	-	-	-	-	6520.46	0.93	14.6	0.6	pb SII
6536	6536.44	0.49	3.5	0.3	c	-	-	-	-	-	-	-	-	-	-
6543	6543.07	0.19	1.3	0.2	p	-	-	-	-	-	-	-	-	-	-
6554	6553.92	0.35	7.3	0.2	cb NiII	6553.91	0.36	5.9	0.3	cb NiII	6553.73	0.67	9.8	0.5	cb NiII
6597	6597.33	0.38	4.0	0.2	p	-	-	-	-	-	6597.31	0.59	5.7	0.6	p
6600	6600.02	0.39	2.4	0.2	pw	-	-	-	-	-	-	-	-	-	-
6614	6613.59	0.88	93.1	0.4	c	-	-	-	-	-	6613.58	0.88	90.8	0.7	c
6623	6622.82	0.42	4.9	0.3	c	6622.73	0.75	6.3	0.5	c	6622.79	0.36	5.1	0.6	c
6631	6630.83	0.33	4.7	0.3	p	-	-	-	-	-	6630.90	0.69	2.8	0.4	p
6655	6654.73	0.42	2.1	0.2	pw	-	-	-	-	-	6654.65	0.65	2.8	0.5	pw
6661	6660.69	0.47	21.3	0.3	c	-	-	-	-	-	6660.68	0.53	20.7	0.5	c
6665	6665.22	0.42	4.0	0.2	c	-	-	-	-	-	6665.26	0.51	3.1	0.4	c

Table 1: (continued)

DIB	HD179406						HD179406						HD179406					
	λ_c	FWHM	EW	δ EW	note		λ_c	FWHM	EW	δ EW	note		λ_c	FWHM	EW	δ EW	note	
6672	6672.25	0.72	7.3	0.3	c	—	—	—	—	—	—	—	6672.19	0.56	9.0	0.5	c	
6685	6684.59	1.01	4.9	0.4	p	—	—	—	—	—	—	—	6684.69	1.40	6.6	0.5	p	
6689	6689.37	0.74	7.8	0.5	p	—	—	—	—	—	—	—	6689.41	0.72	7.6	0.5	p	
6694	6694.48	0.42	2.1	0.3	pw	—	—	—	—	—	—	—	6694.55	0.54	2.9	0.5	pw	
6699	6699.33	0.49	12.7	0.3	c	—	—	—	—	—	—	—	6699.29	0.82	18.2	0.5	c	
6702	6702.02	0.54	5.0	0.3	c	—	—	—	—	—	—	—	6702.06	0.71	7.0	0.4	c	
6709	6709.48	0.78	5.3	0.3	pb FeII	—	—	—	—	—	—	—	6709.30	0.38	2.2	0.3	pb FeII	
6729	6729.24	0.45	6.1	0.2	c	6729.30	0.40	7.8	0.4	c	—	—	6729.28	0.48	8.8	0.6	c	
6741	6740.94	0.55	3.5	0.3	p	—	—	—	—	—	—	—	6741.00	0.00	0.0	0.0	pw-	
6765	6765.34	0.44	4.3	0.2	p	—	—	—	—	—	—	—	6765.33	1.17	4.7	0.8	p	
6768	6767.91	1.05	5.6	0.4	pb	—	—	—	—	—	—	—	6767.70	0.92	2.9	0.6	pbw	
6770	6770.13	1.17	10.4	0.5	pb FeII	—	—	—	—	—	—	—	6769.98	0.60	6.4	0.7	pb FeII	
6795	6795.22	0.38	4.5	0.3	c	—	—	—	—	—	—	—	6795.25	0.42	4.5	0.5	c	
6801	6801.46	0.96	4.5	0.4	pb CII	—	—	—	—	—	—	—	6801.35	0.51	2.6	0.4	pb CII	
6803	6803.28	0.49	2.4	0.2	pbw FeII	—	—	—	—	—	—	—	6803.19	0.43	2.8	0.4	pbw FeII	
6811	6811.15	0.44	3.9	0.3	p	—	—	—	—	—	—	—	6811.14	0.56	4.7	0.5	p	
6827	6827.23	0.39	2.5	0.3	p	—	—	—	—	—	—	—	6827.23	0.60	3.3	0.4	pw	
6843	6843.39	1.17	10.4	0.4	p	—	—	—	—	—	—	—	—	—	—	—	—	
6852	6852.48	0.43	3.6	0.2	c	—	—	—	—	—	—	—	—	—	—	—	—	
6862	6862.43	0.53	2.6	0.2	p	—	—	—	—	—	—	—	—	—	—	—	—	
6993	—	—	—	—	—	6993.11	0.90	46.6	1.1	c	—	—	6993.12	0.68	28.5	0.8	c	
7224	—	—	—	—	—	—	—	—	—	—	—	—	7224.01	0.98	60.0	1.1	c	
7334	—	—	—	—	—	—	—	—	—	—	—	—	7334.33	1.22	18.2	1.1	c	
7367	—	—	—	—	—	7367.12	0.44	16.4	0.7	p	—	—	7367.03	0.68	23.7	0.9	c	
7495	—	—	—	—	—	7494.90	0.73	25.8	1.3	p	—	—	7494.91	0.39	10.6	0.7	p	
7559	—	—	—	—	—	—	—	—	—	—	—	—	7559.19	1.01	11.7	1.4	p	
7563	—	—	—	—	—	—	—	—	—	—	—	—	7562.56	1.56	27.3	1.2	p	
7708	—	—	—	—	—	7707.99	1.64	29.2	1.5	p	—	—	—	—	—	—	—	
7833	—	—	—	—	—	—	—	—	—	—	—	—	7832.83	0.72	18.8	1.4	p	