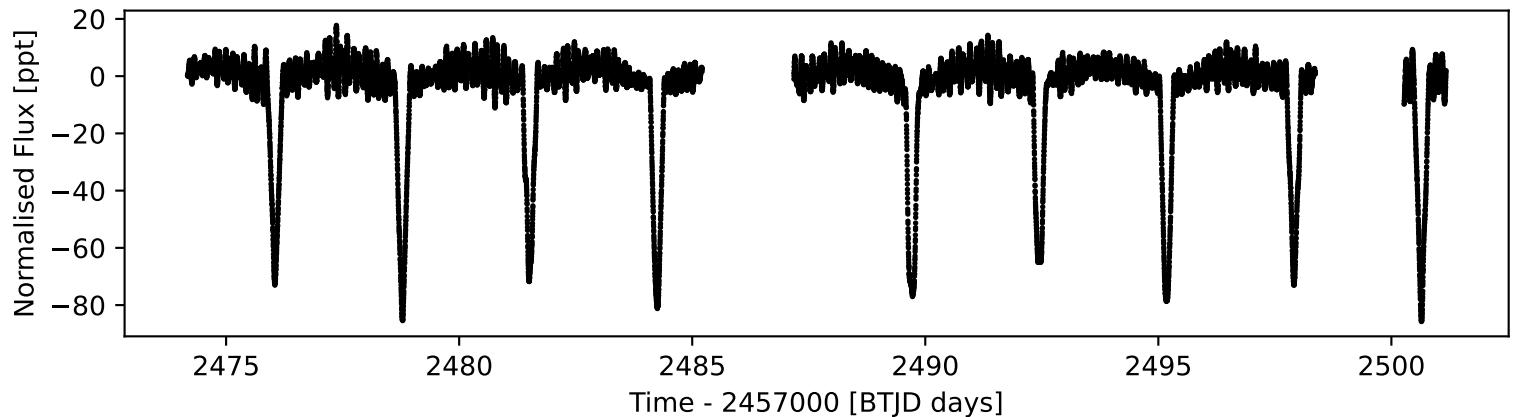


**TIC 239984394 / Gaia 3439742795158906624**

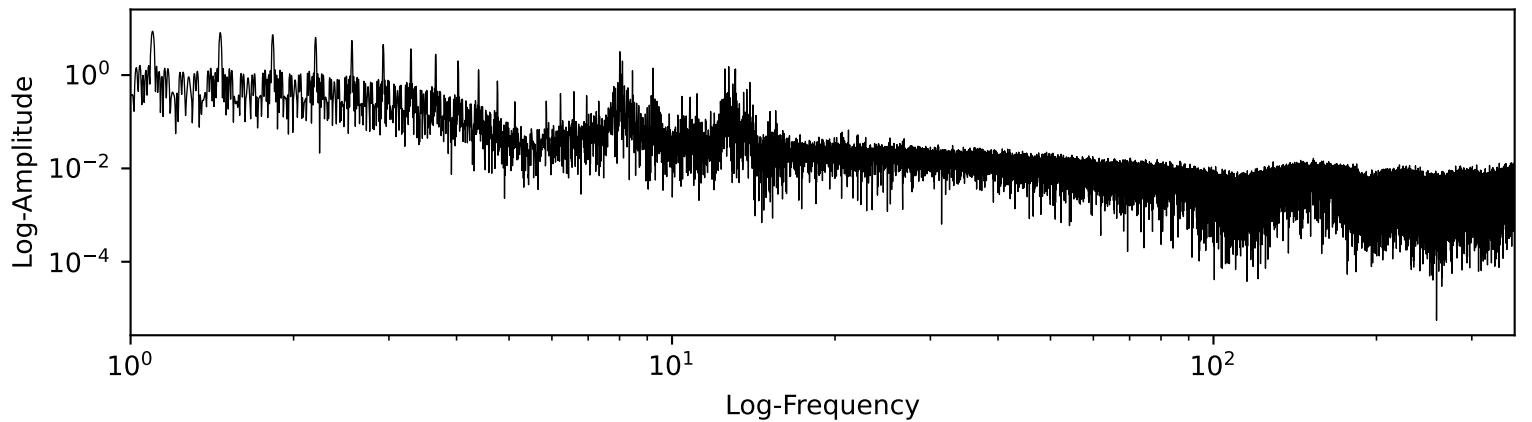
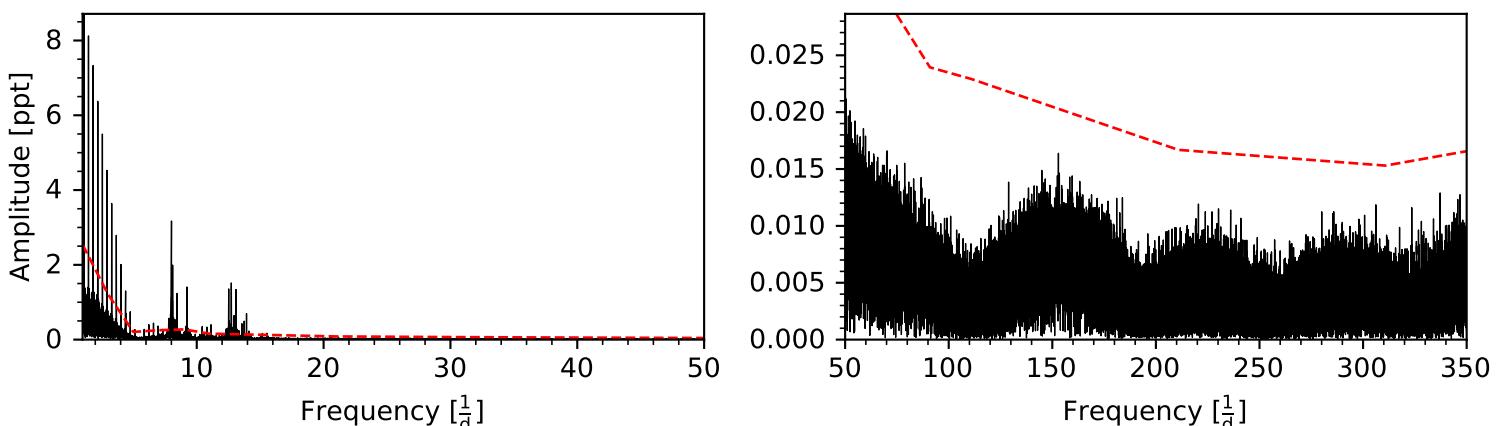
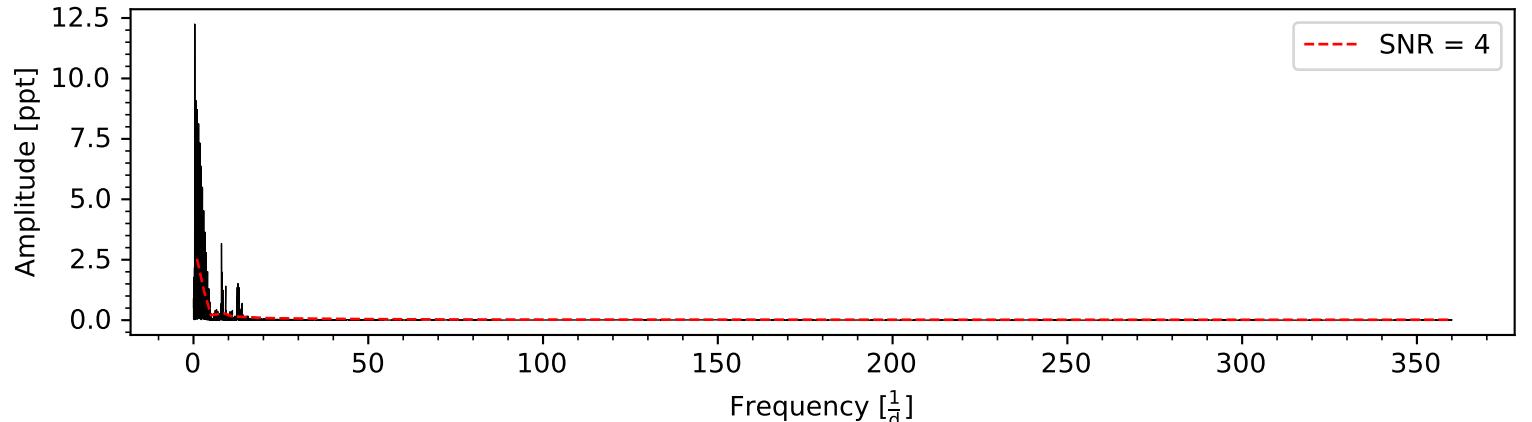
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
94.4645635798	32.5046042863	$5.17 \pm 0.03$	193.6	6870	3.6	4.0	7.41	32.0
		[192.39, 194.85]	[6513, 7226]	[3.5, 3.6]	[4.0, 4.1]			[31.6, 32.3]

Time Series



Amplitude Spectrum

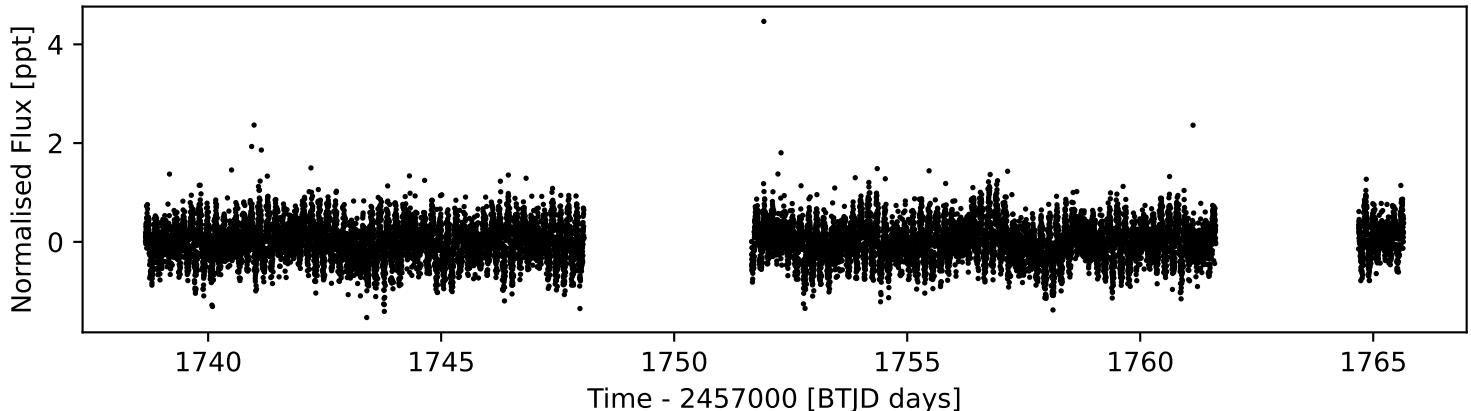


**TIC 252748014 / Gaia 1991786517977440768**

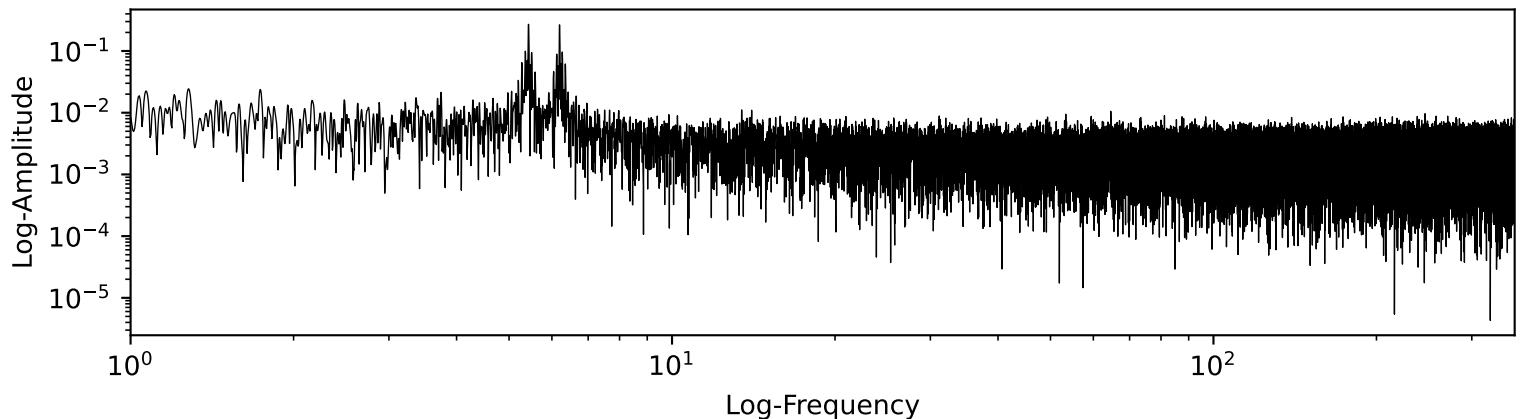
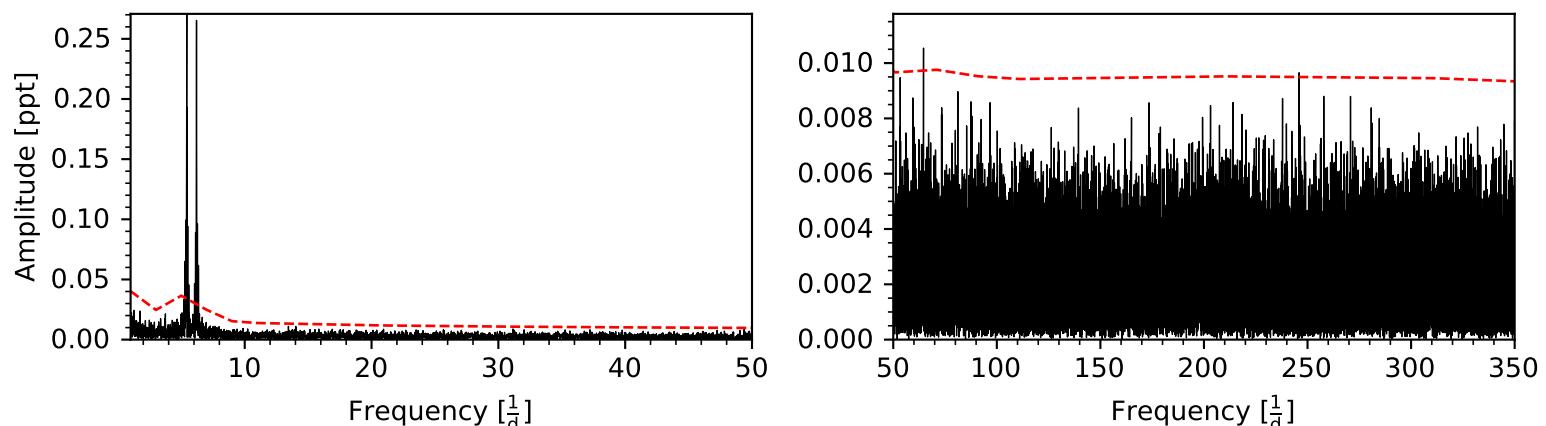
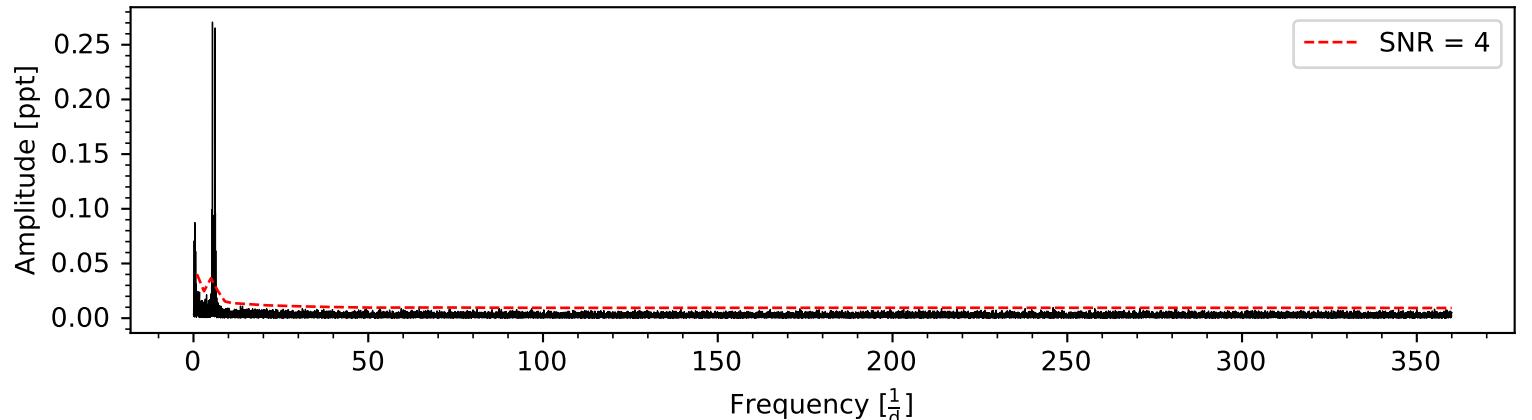
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
347.8485346789	50.7714083167	$7.21 \pm 0.18$	118.1	6612	3.7	3.6	6.72	29.4
			[101.31, 119.59]	[6254, 6990]	[3.7, 3.8]	[3.0, 3.6]		[28.1, 30.9]

Time Series



Amplitude Spectrum

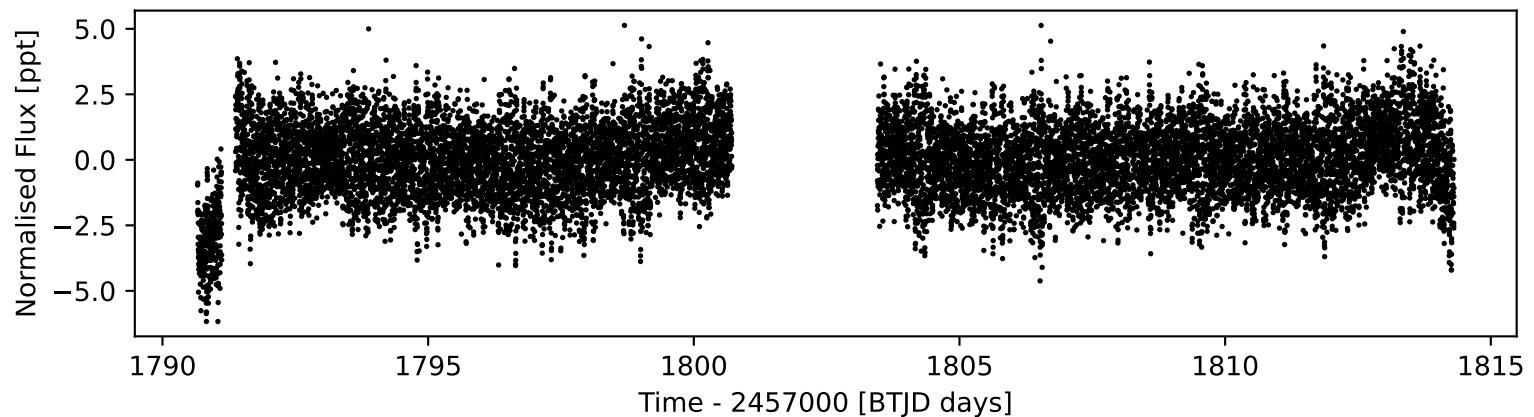


**TIC 252829836 / Gaia 441645237877148672**

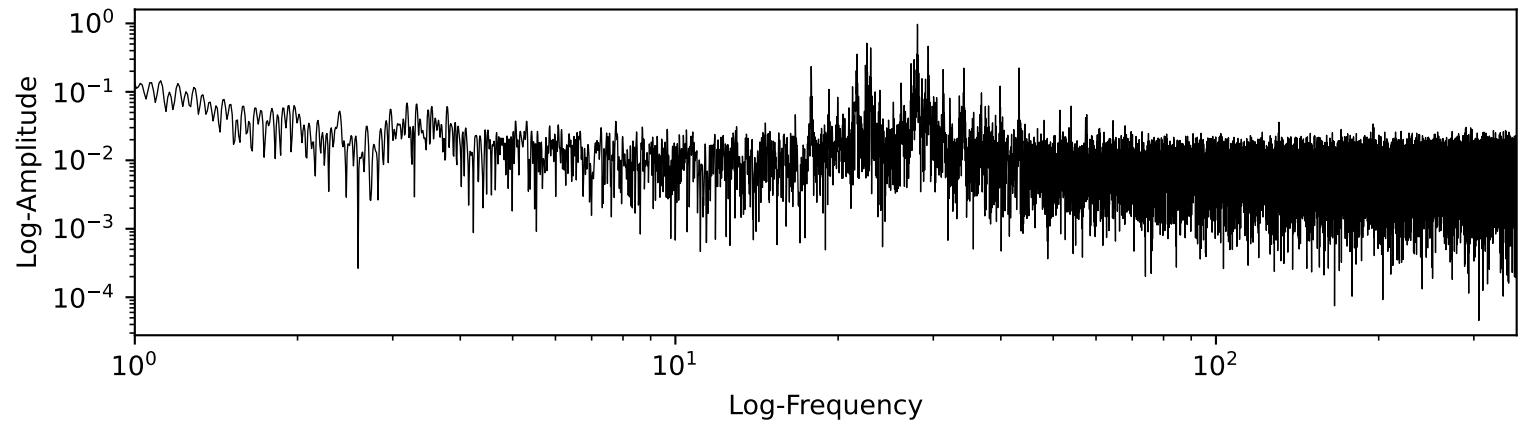
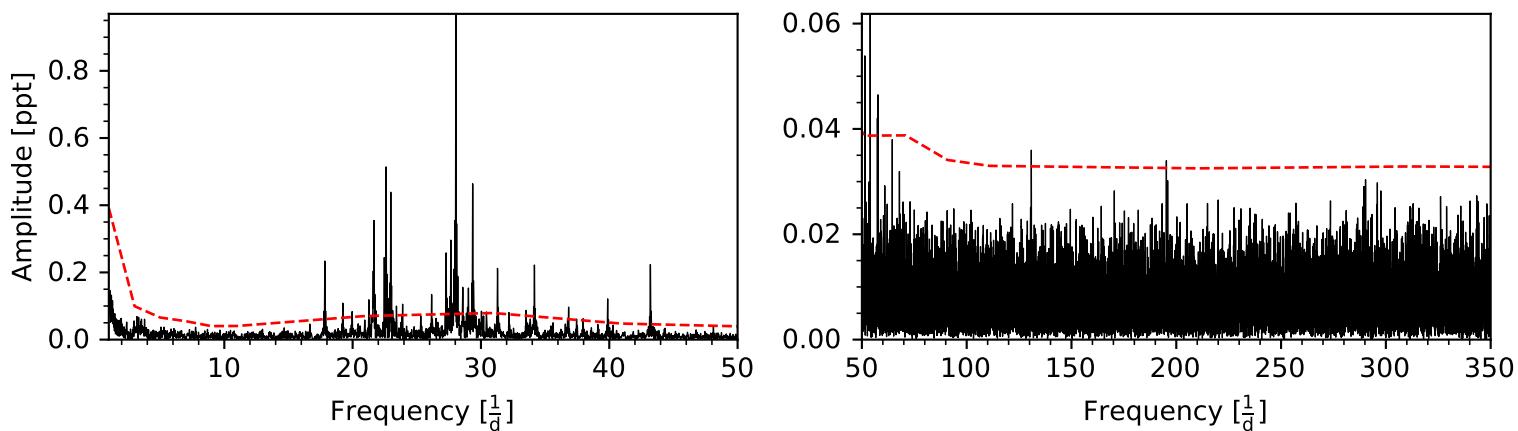
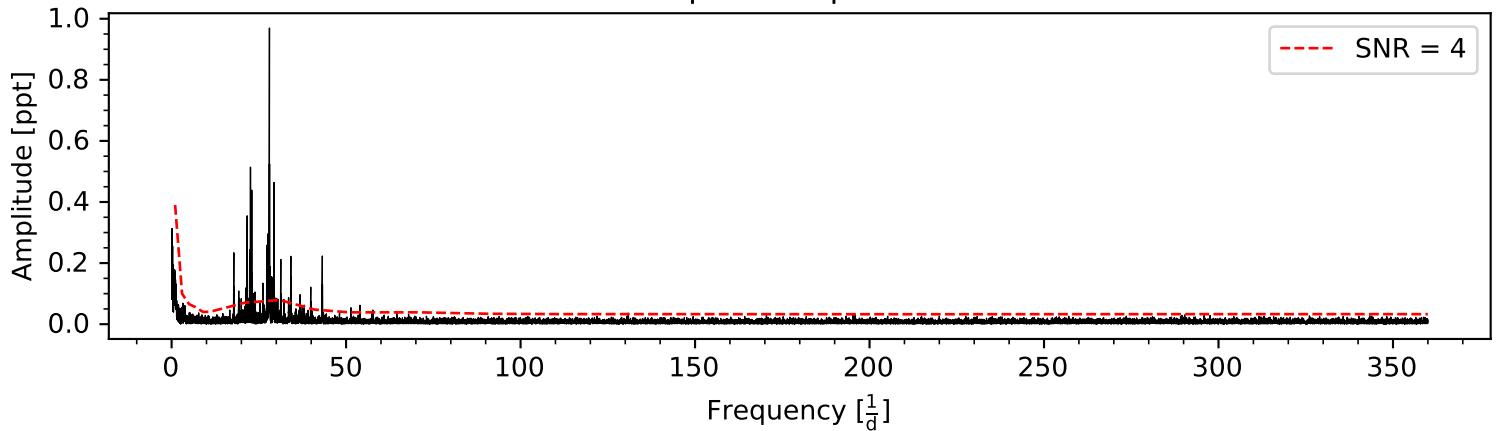
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
51.0800853651	49.2211489132	$5.52 \pm 0.04$	187.67	7293	4.1	1.8	8.92	7.6
			[184.03, 199.33]	[6904, 7672]	[4.0, 4.1]	[1.8, 1.9]		[7.5, 7.7]

Time Series



Amplitude Spectrum

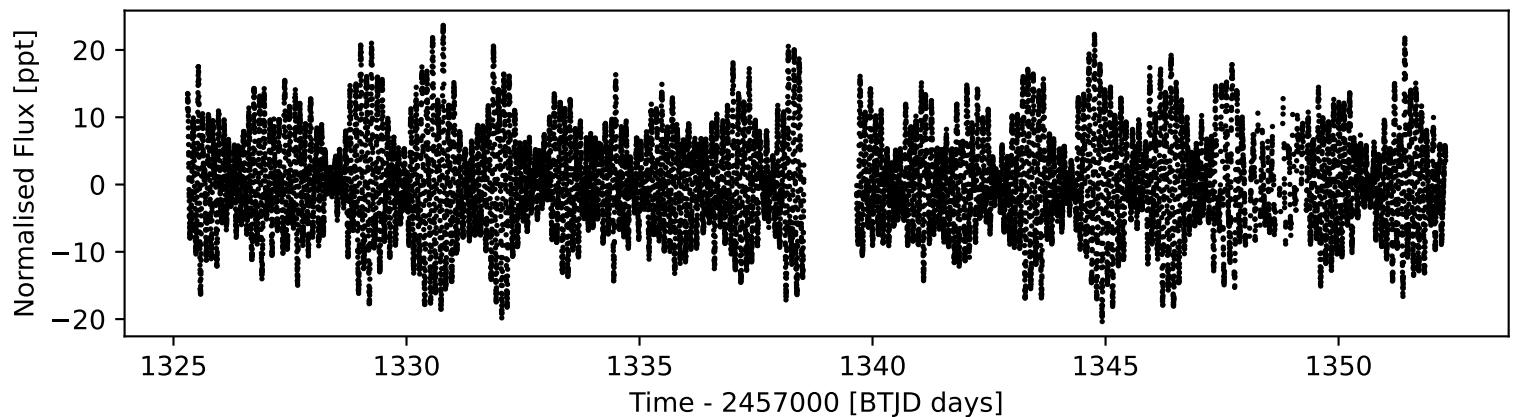


**TIC 253917376 / Gaia 6602249226632816512**

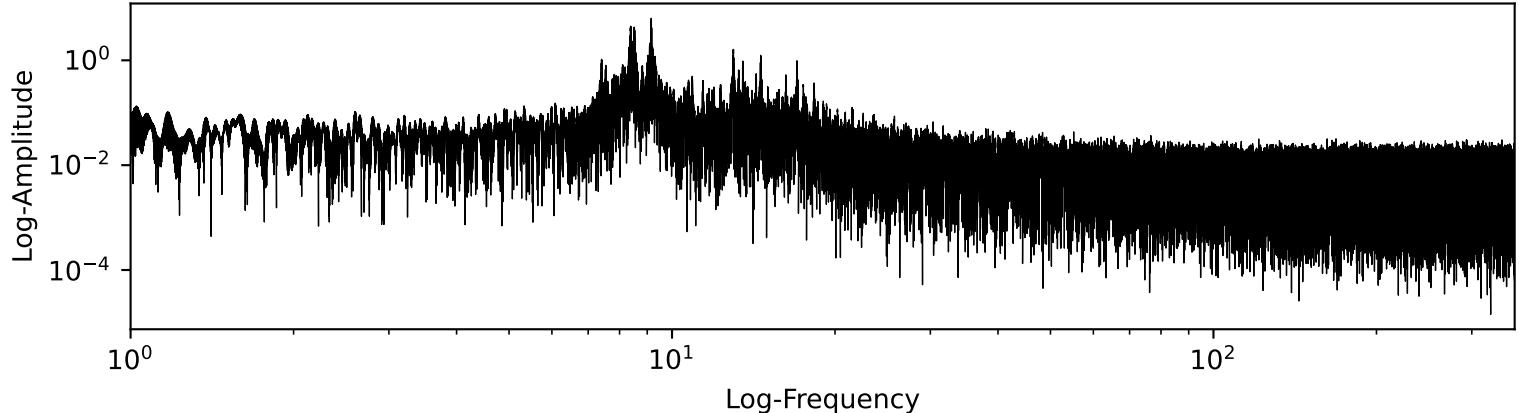
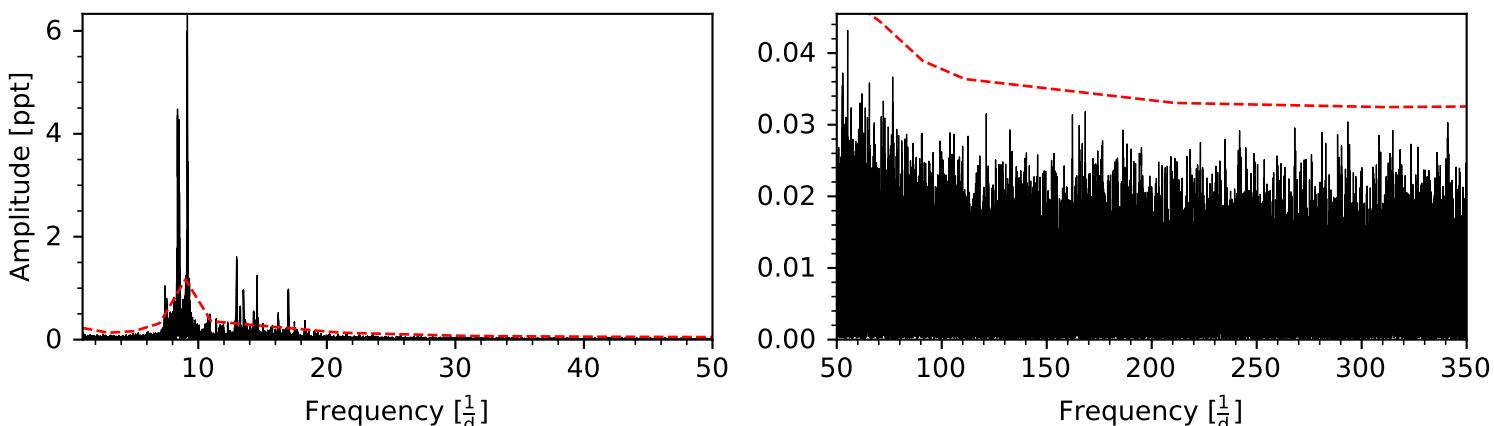
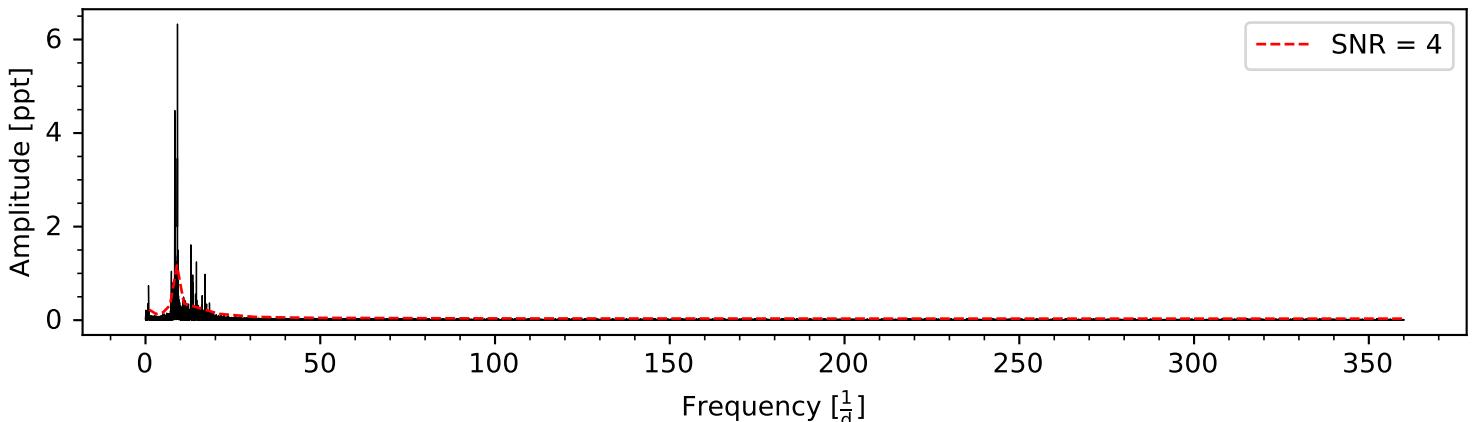
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
337.5533207595	-30.4389994515	$4.64 \pm 0.03$	213.89	6974	3.8	2.8	8.33	16.2
			[196.53, 217.12]	[6608, 7353]	[3.8, 3.9]	[2.5, 2.8]		[16.0, 16.5]

Time Series



Amplitude Spectrum

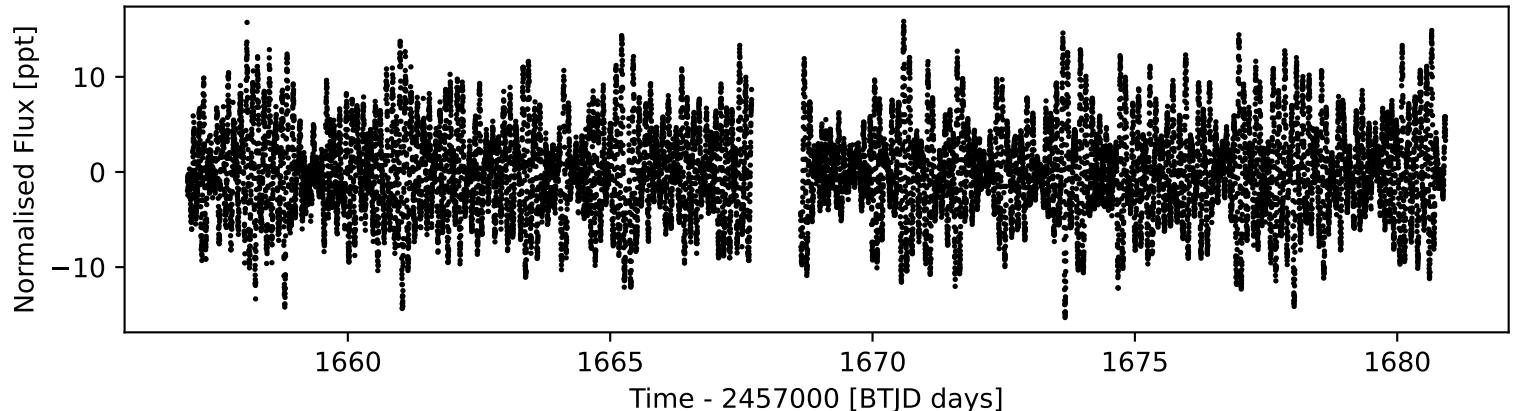


**TIC 254079940 / Gaia 6718702351425694848**

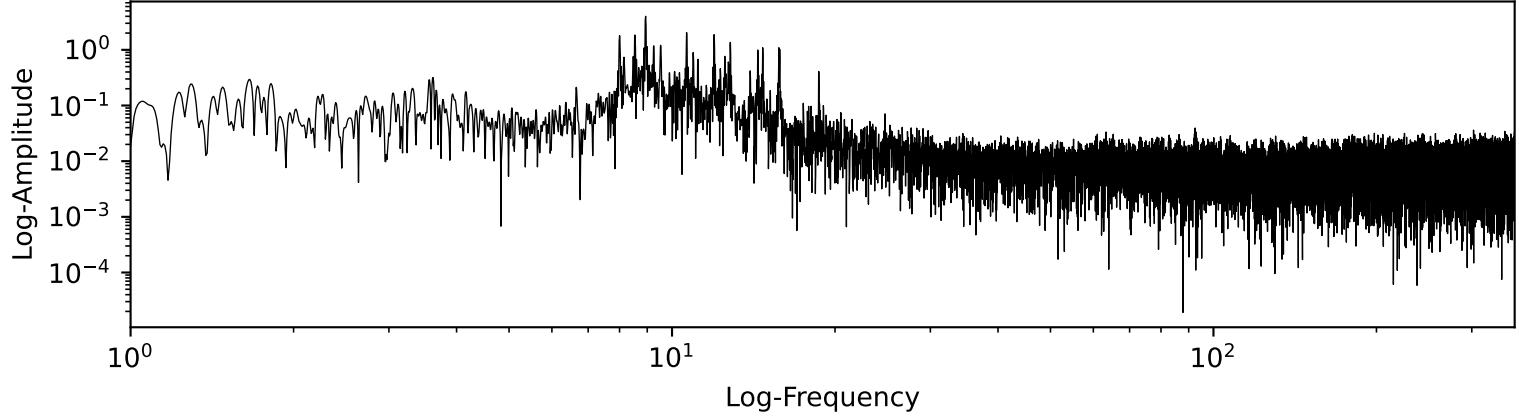
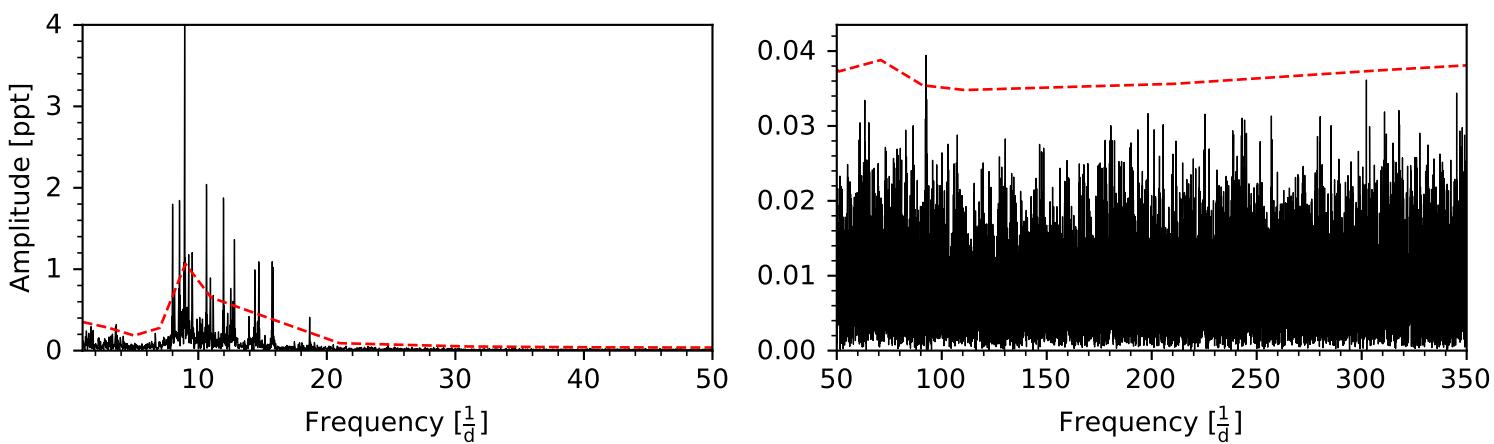
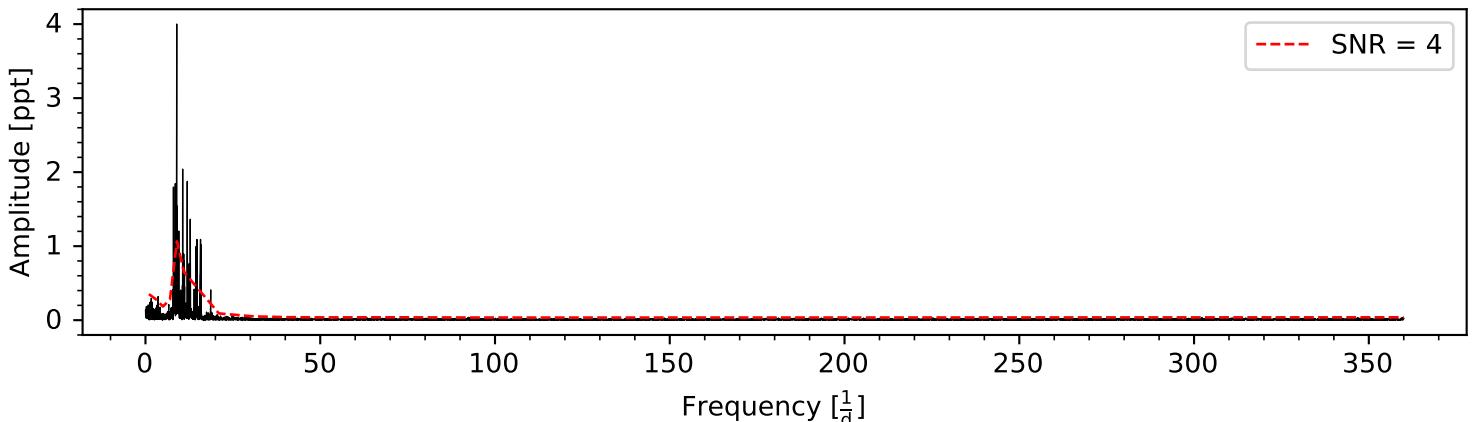
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
285.8238065185	-38.2530847579	$15.3 \pm 0.06$	64.38	6942	3.8	2.8	5.65	17.5
			[63.02, 64.9]	[6590, 7299]	[3.8, 3.8]	[2.8, 2.9]		[17.4, 17.7]

Time Series



Amplitude Spectrum

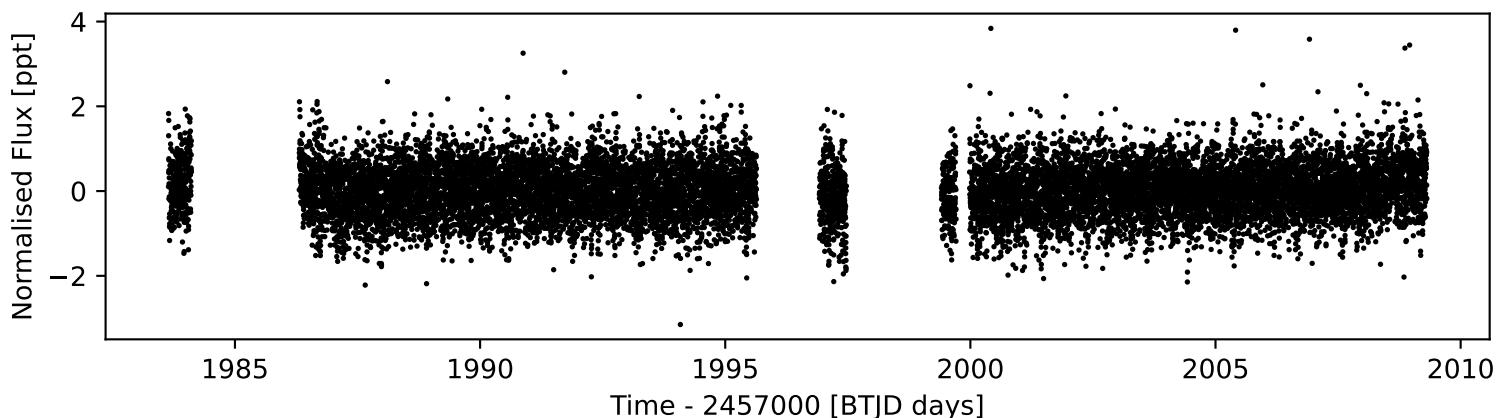


**TIC 257214809 / Gaia 1308549202198408960**

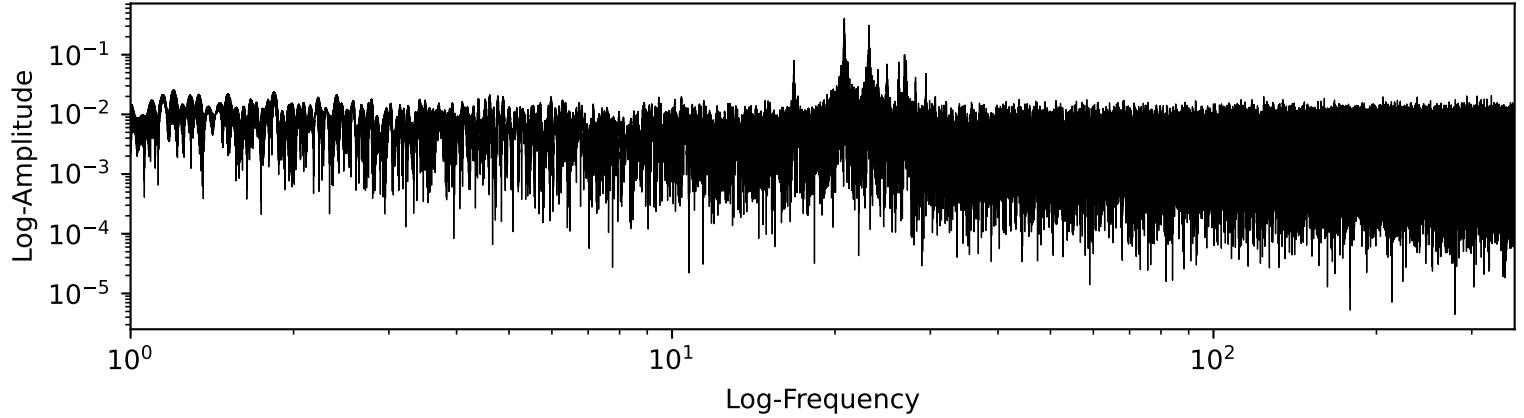
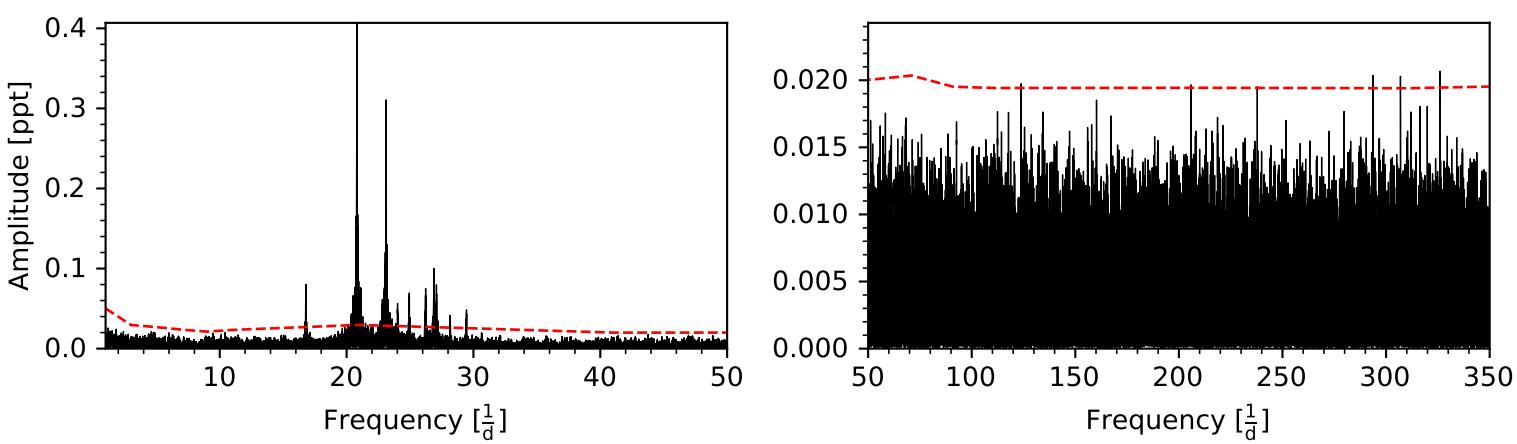
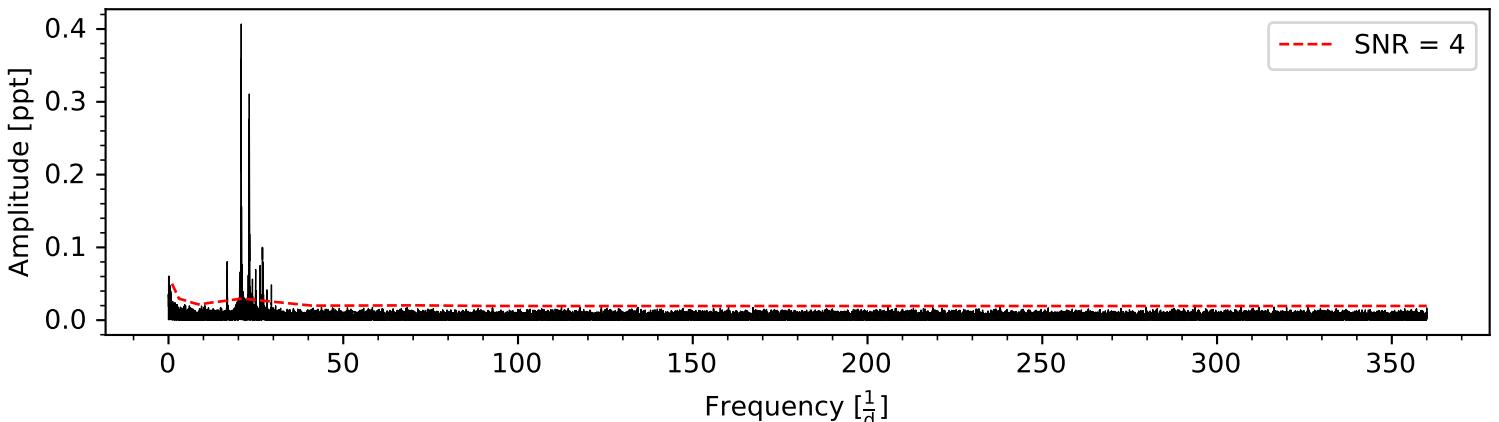
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
256.6810128235	28.8683828704	$5.32 \pm 0.09$	197.51	7301	3.9	2.4	8.31	13.1
		[192.64, 200.47]	[6935, 7667]	[3.9, 4.0]	[2.3, 2.4]		[12.8, 13.5]	

Time Series



Amplitude Spectrum

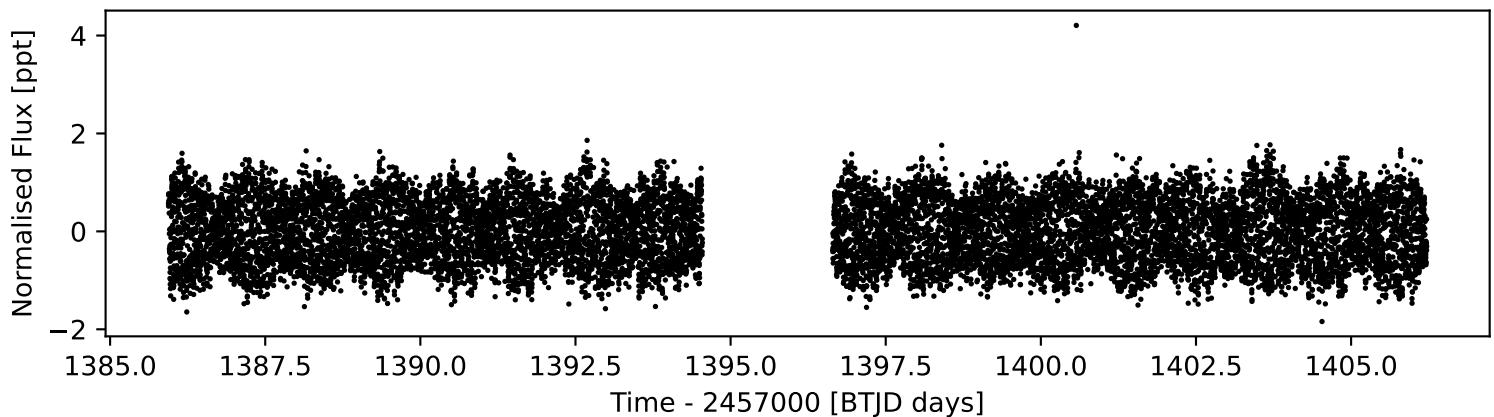


**TIC 257396059 / Gaia 2458019820840919168**

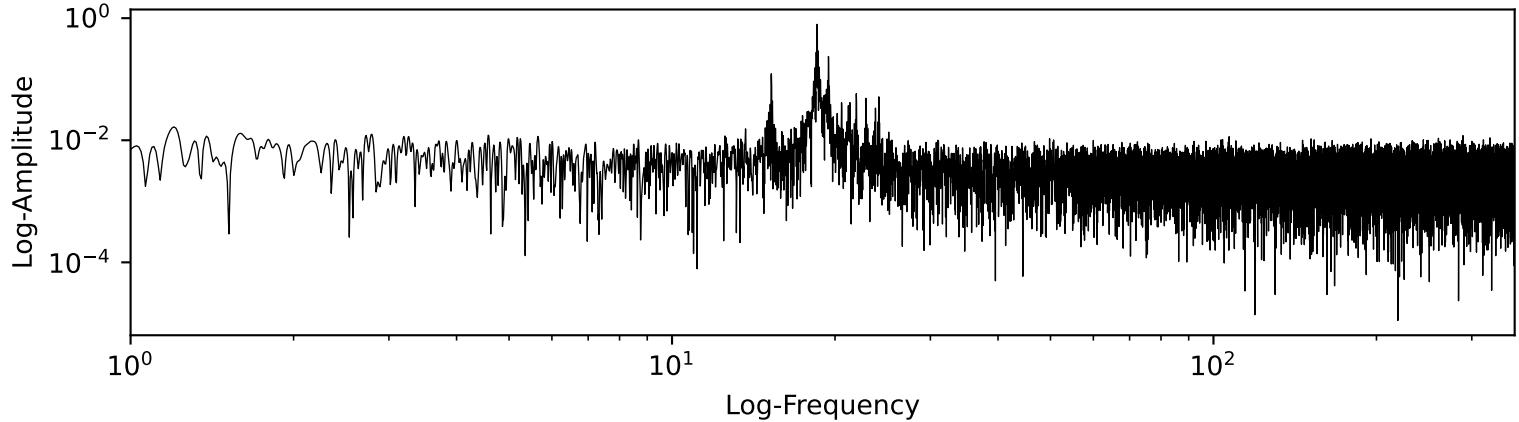
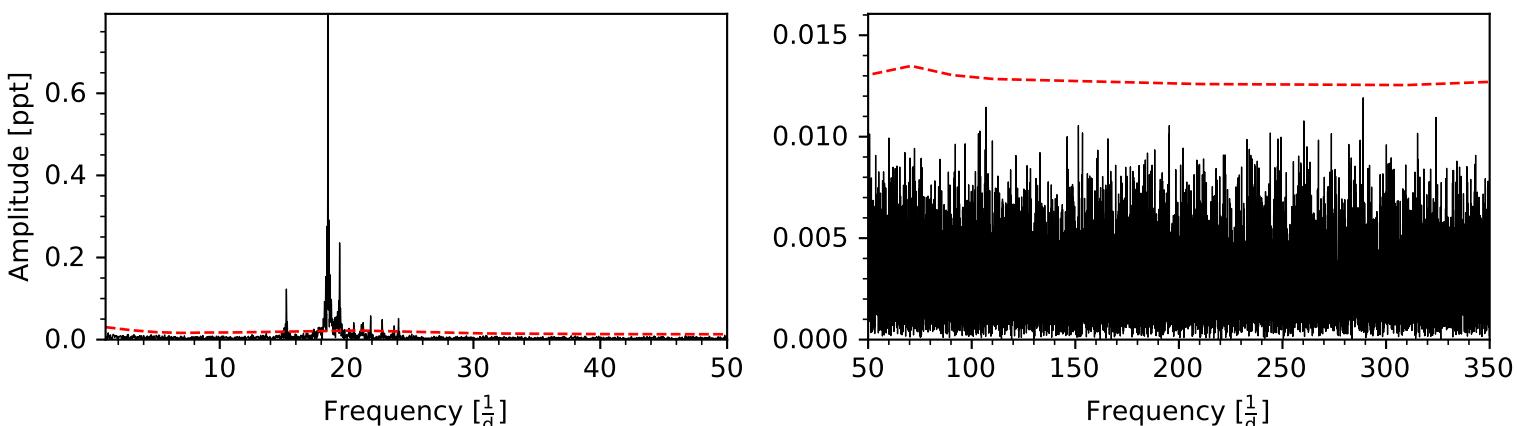
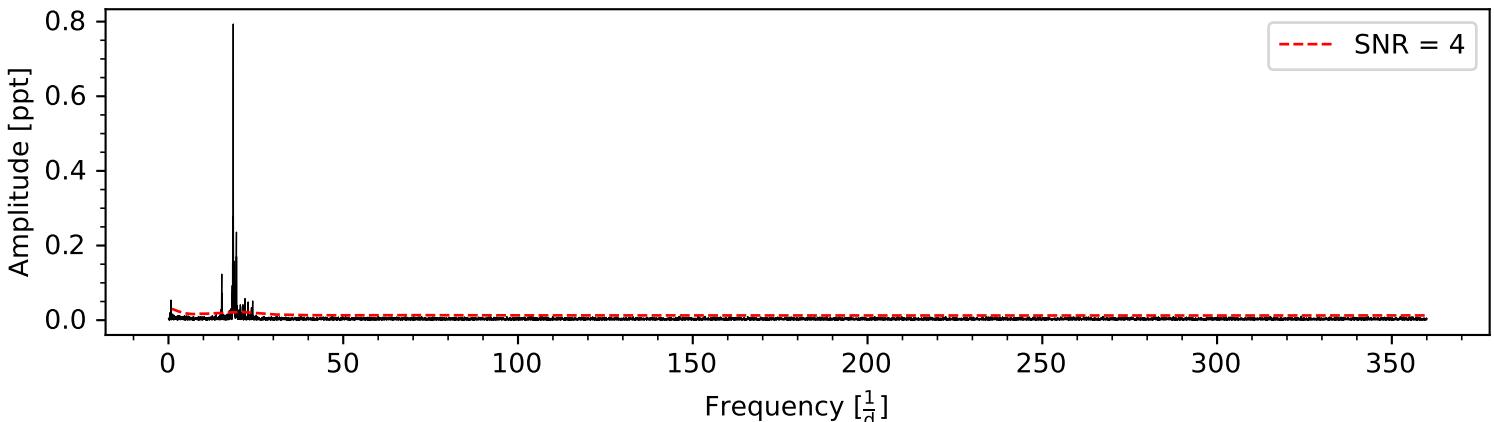
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
22.0671932669	-12.2461262244	$10.45 \pm 0.02$	95.93	7131	3.9	2.3	6.85	12.6
			[95.69, 96.16]	[6766, 7496]	[3.9, 3.9]	[2.3, 2.3]		[12.5, 12.6]

Time Series



Amplitude Spectrum

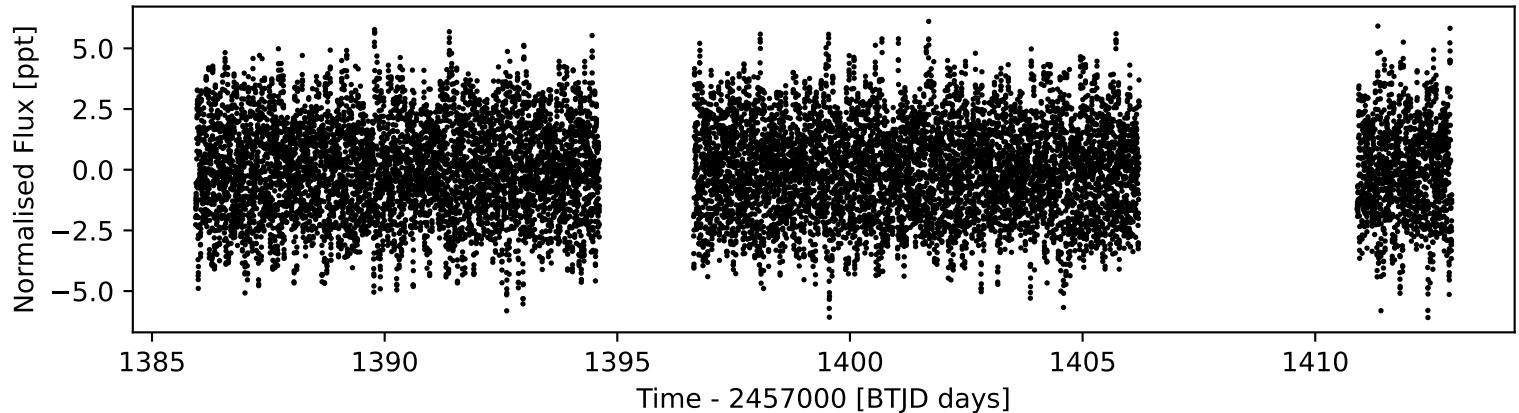


**TIC 259675399 / Gaia 4783252270934120832**

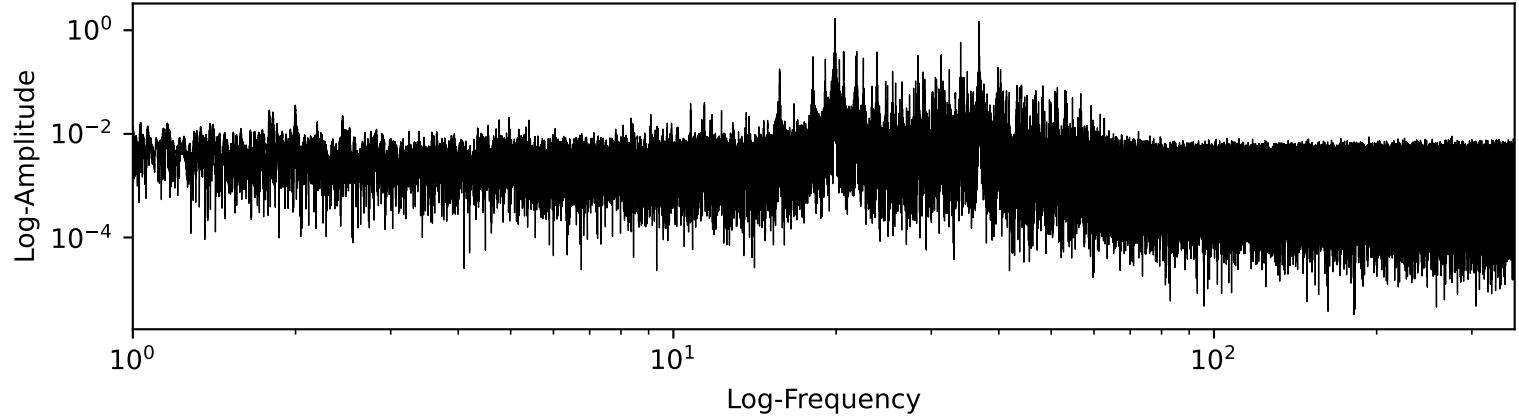
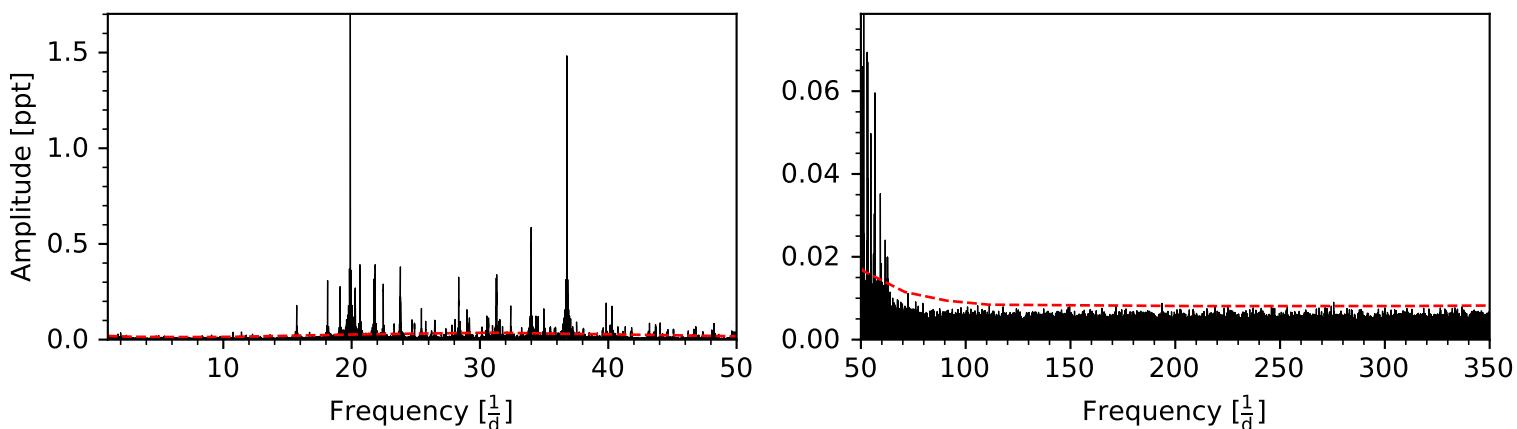
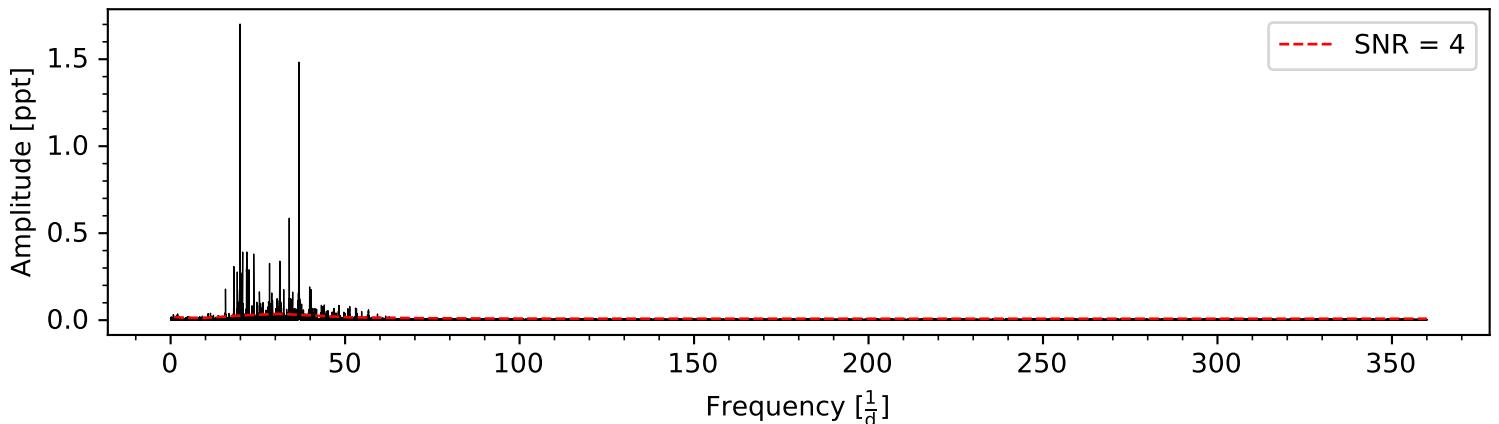
Variability: Delta Scuti - Number of sectors: 7

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
73.6392449591	-52.5237148454	$7.6 \pm 0.02$	131.78	7610	4.1	1.6	8.03	8.2
			[131.47, 132.14]	[7227, 7992]	[4.1, 4.2]	[1.6, 1.6]		[8.1, 8.2]

Time Series



Amplitude Spectrum

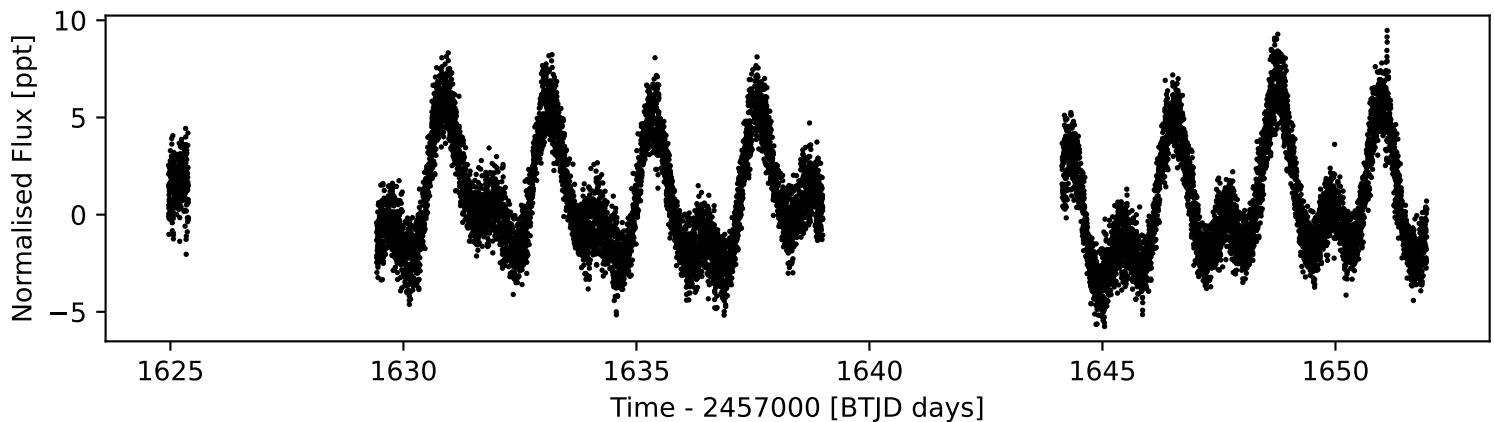


**TIC 259915804 / Gaia 5798731897198559360**

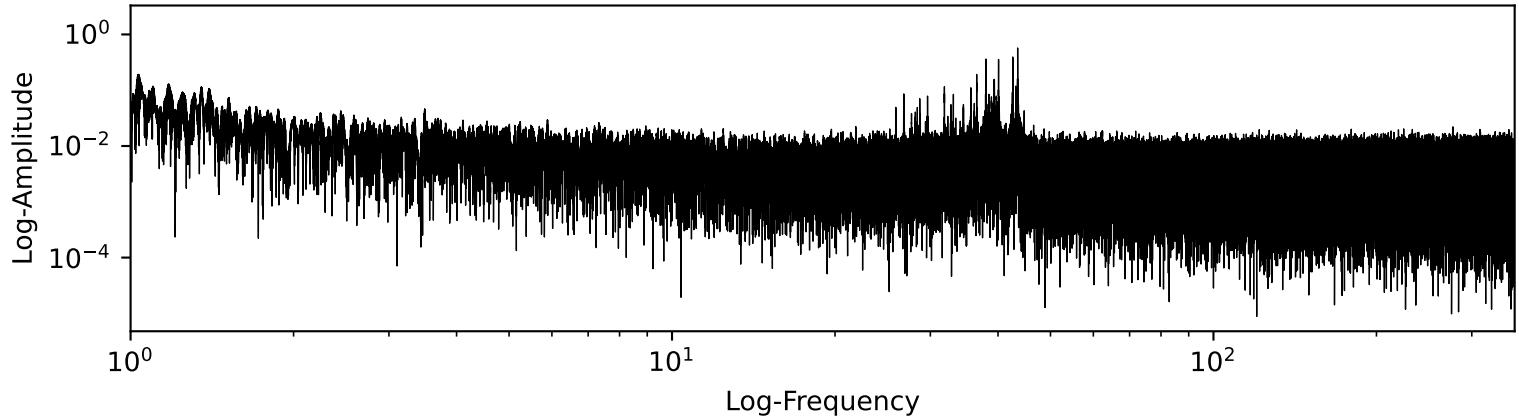
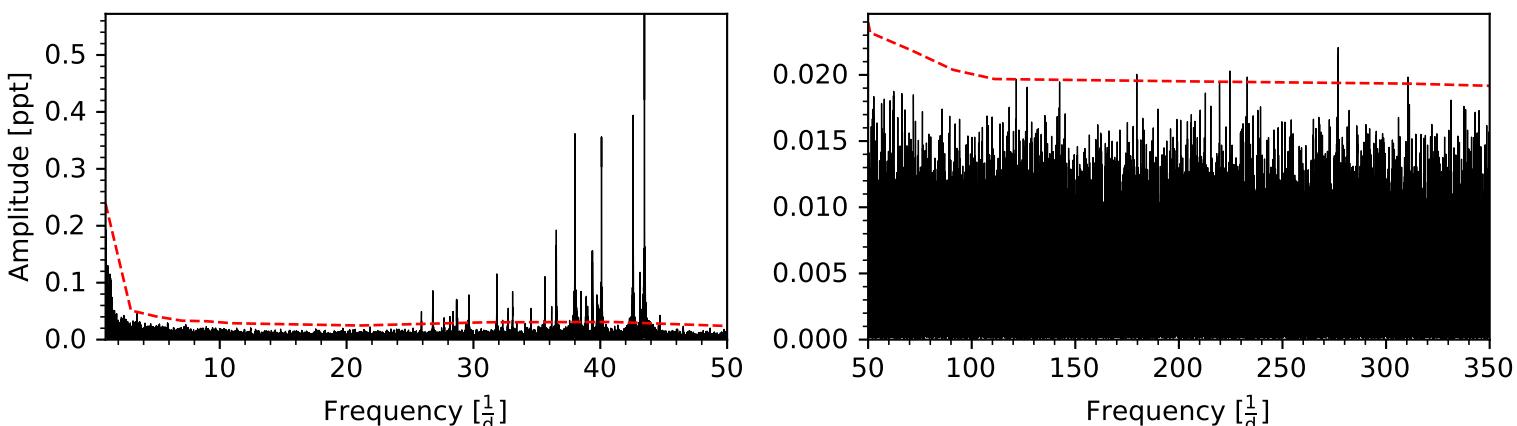
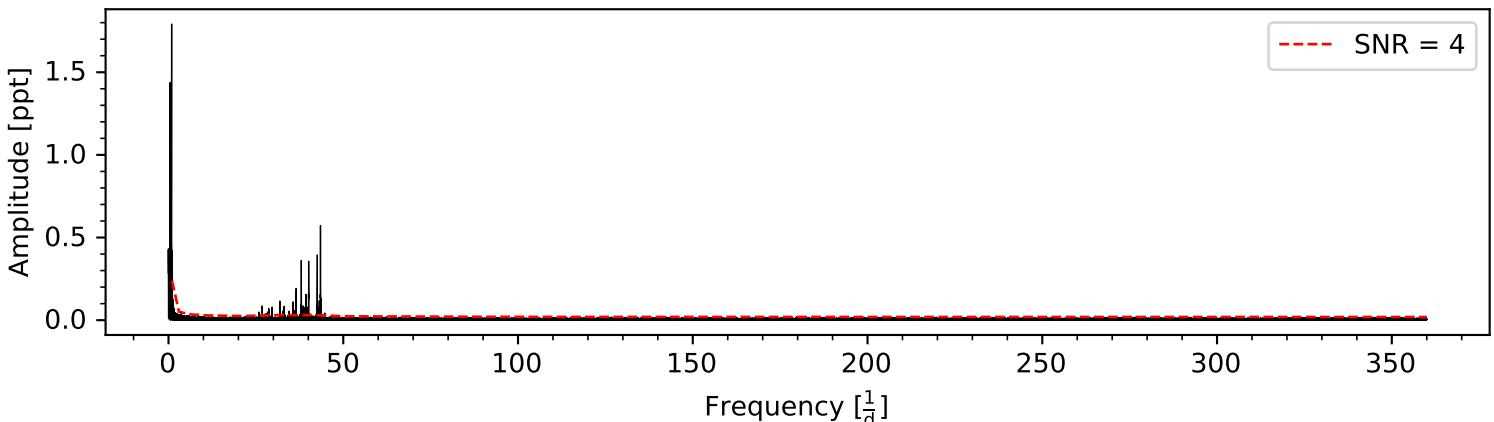
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
224.3126163625	-70.6533538426	$5.25 \pm 0.01$	192.2	7700	4.2	1.6	9.12	7.9
			[191.64, 192.67]	[7315, 8086]	[4.2, 4.2]	[1.6, 1.6]		[7.9, 8.0]

Time Series



Amplitude Spectrum

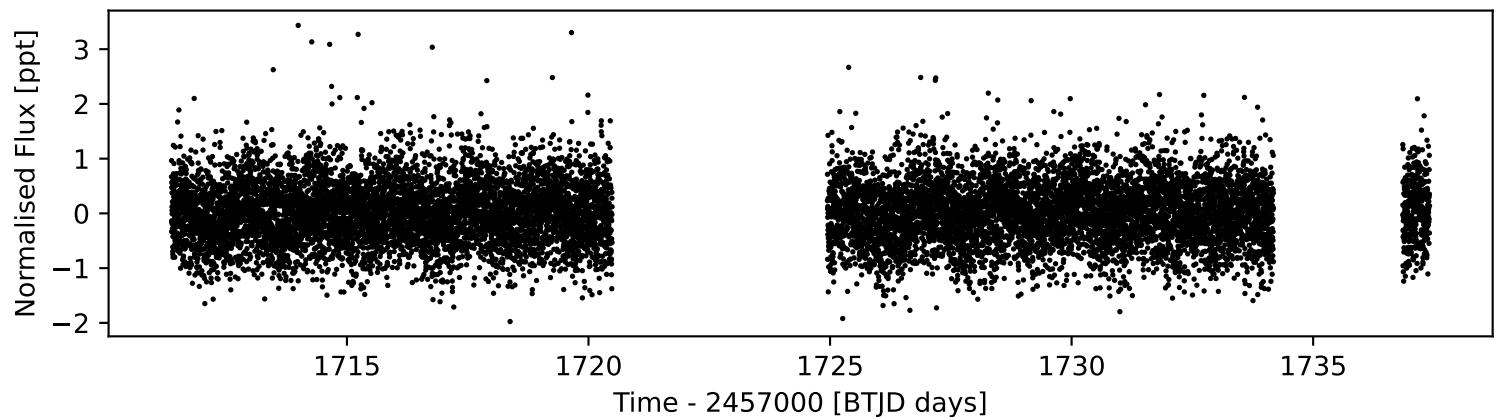


**TIC 261129295 / Gaia 1954911646758708608**

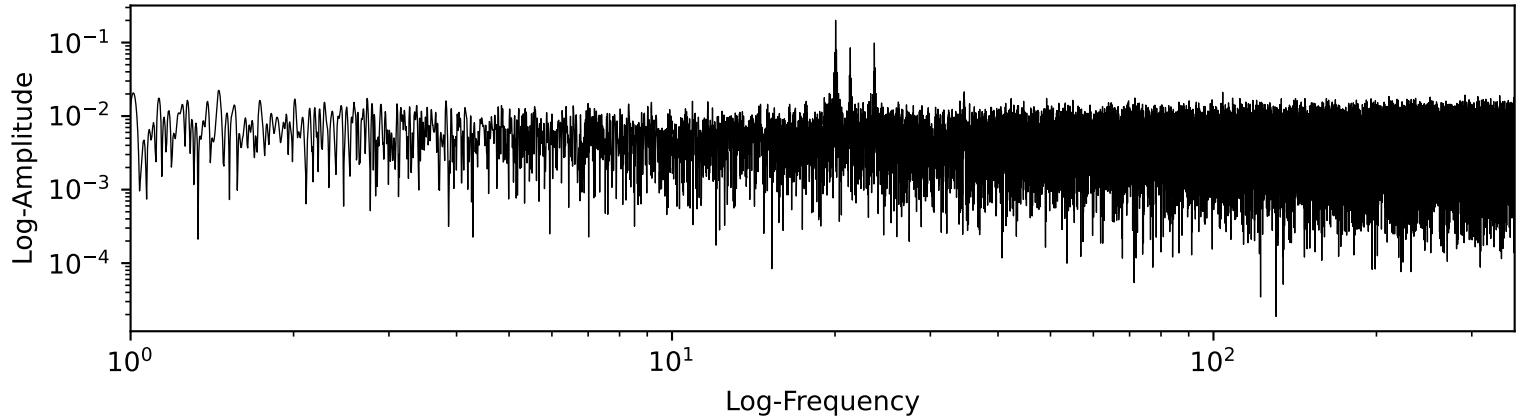
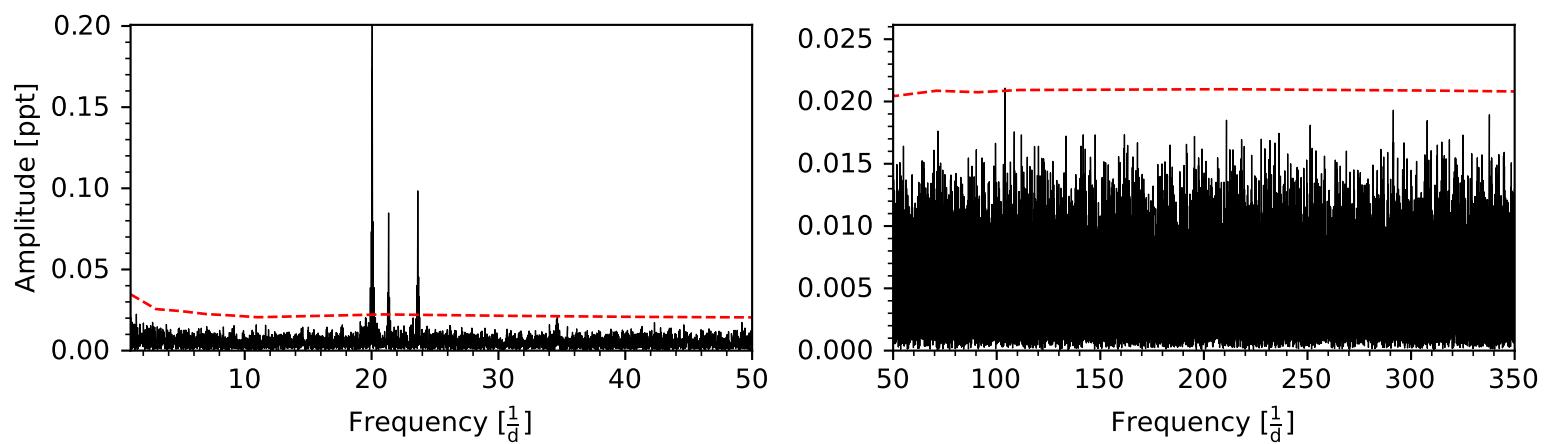
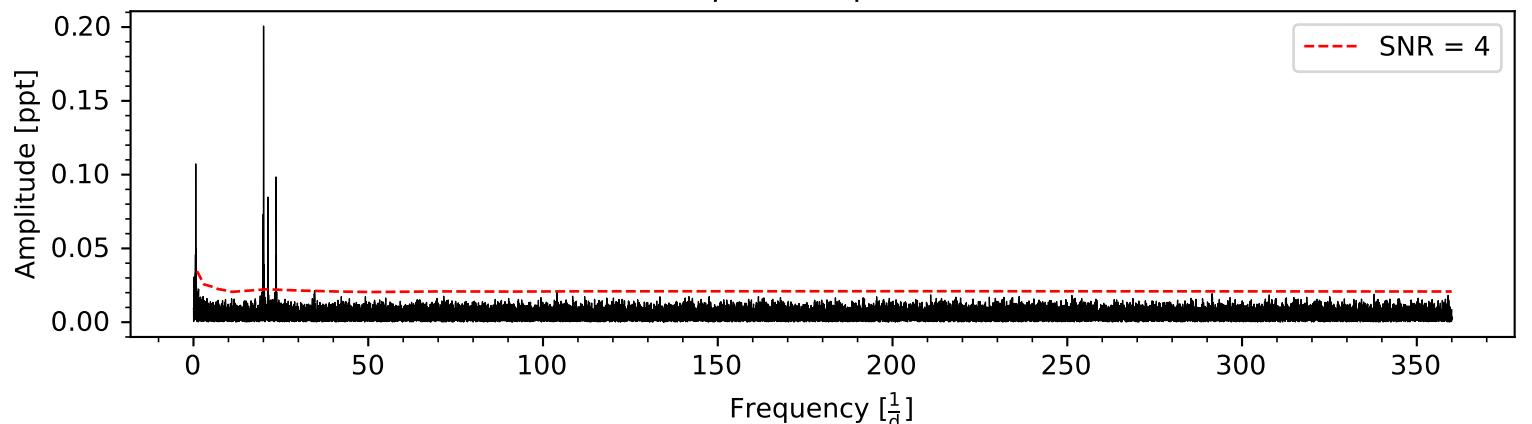
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
331.4302752667	37.4048690681	$4.3 \pm 0.04$	228.81	7300	4.0	2.3	8.8	14.2
			[228.49, 229.16]	[6935, 7665]	[4.0, 4.0]	[2.3, 2.3]		[14.0, 14.4]

Time Series



Amplitude Spectrum

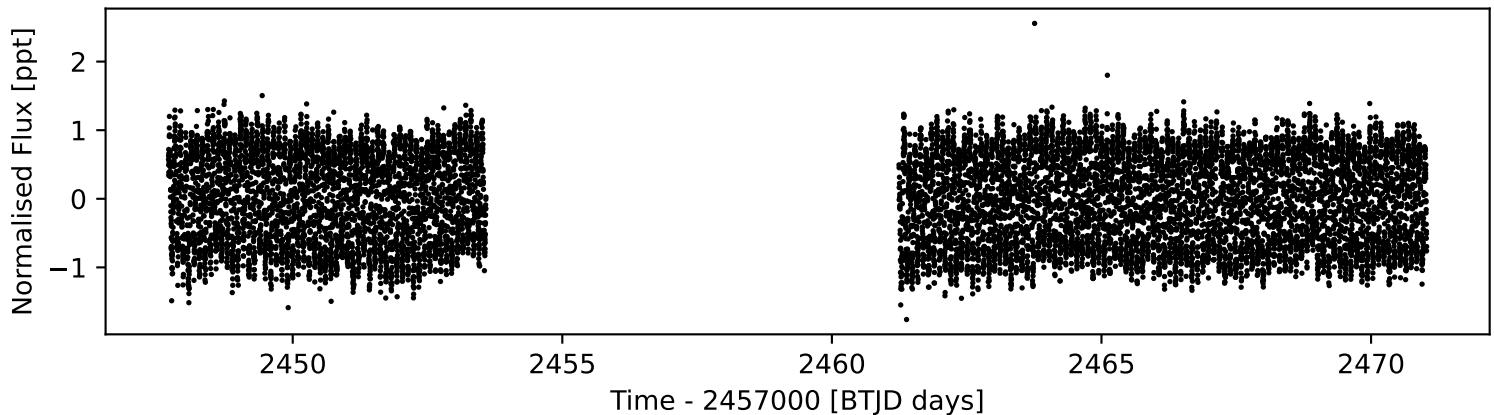


**TIC 267255510 / Gaia 2643278837107816192**

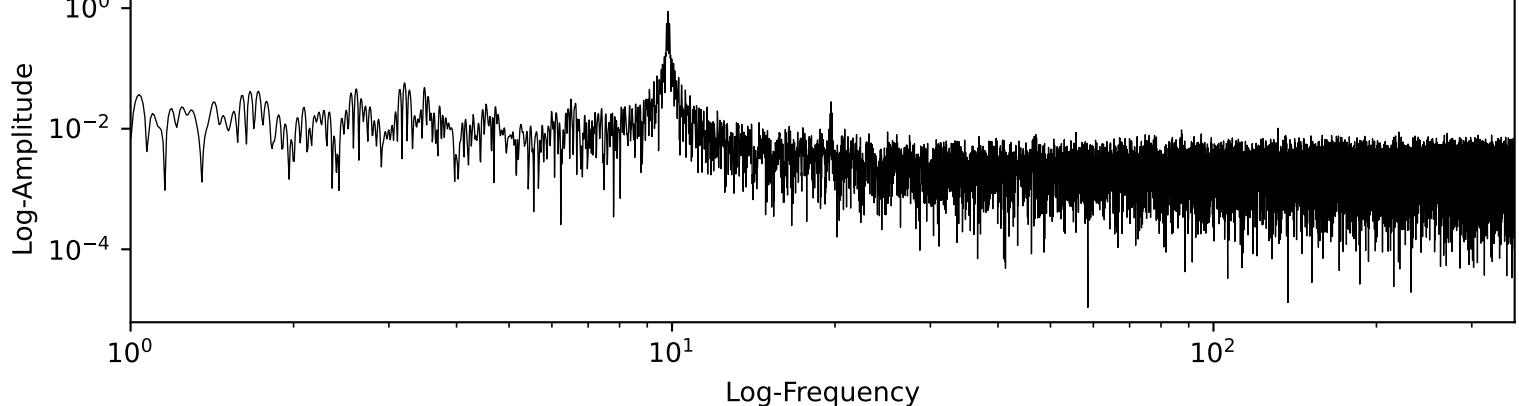
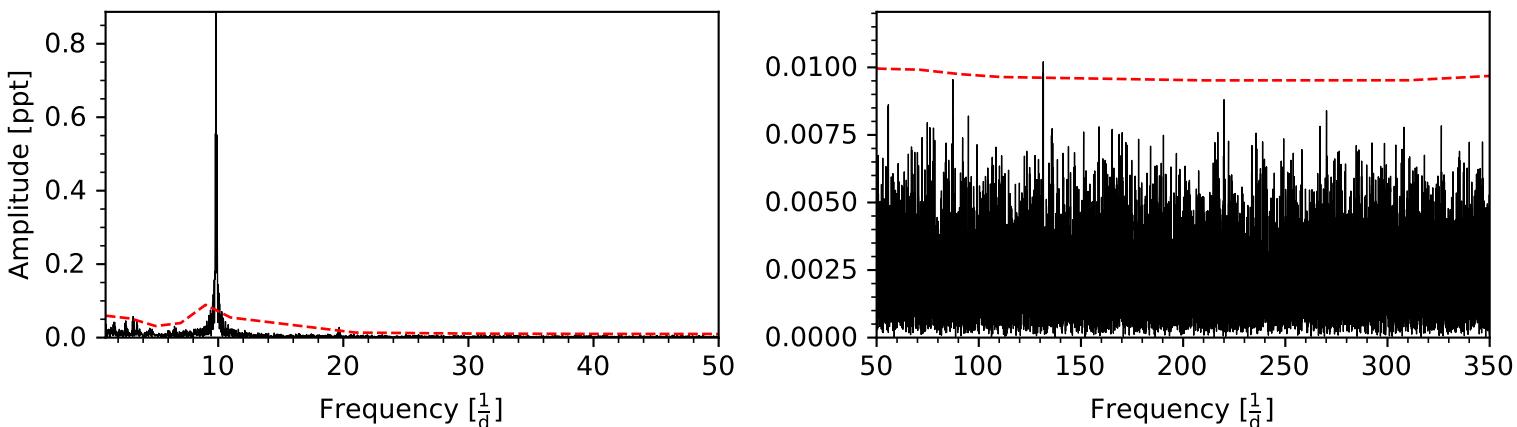
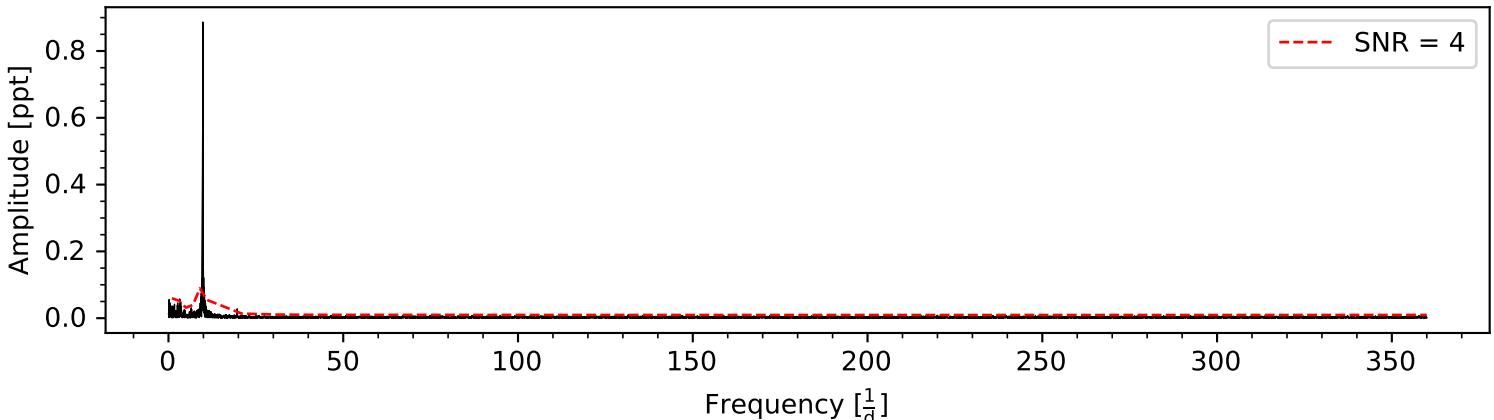
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
357.3644634078	1.076007247	$10.64 \pm 0.07$	97.68	8183	3.7	3.2	5.74	38.8
			[97.01, 98.34]	[7745, 8626]	[3.7, 3.7]	[3.2, 3.3]		[38.3, 39.5]

Time Series



Amplitude Spectrum

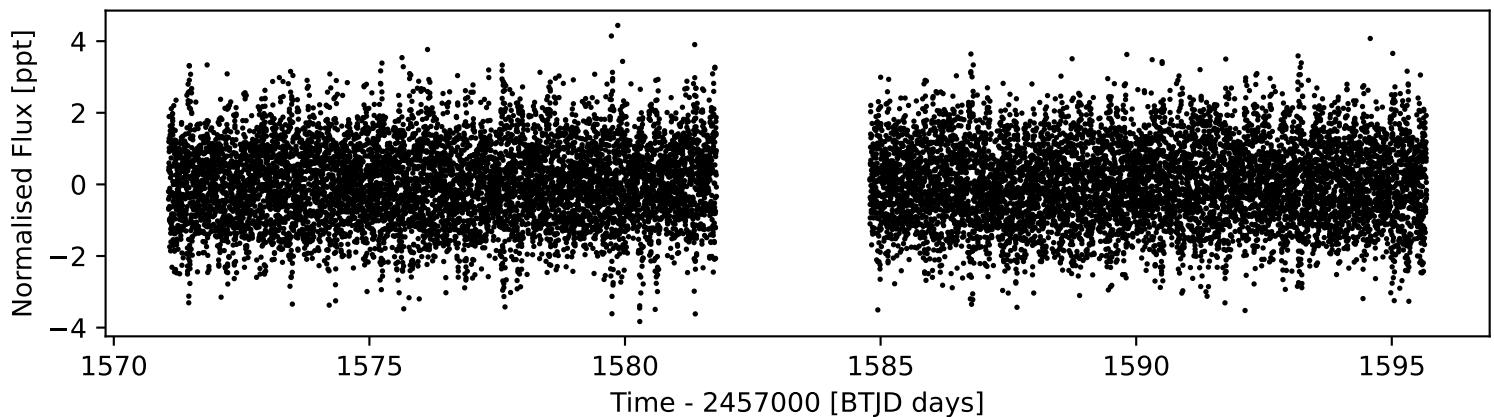


**TIC 267286649 / Gaia 5344683317780217856**

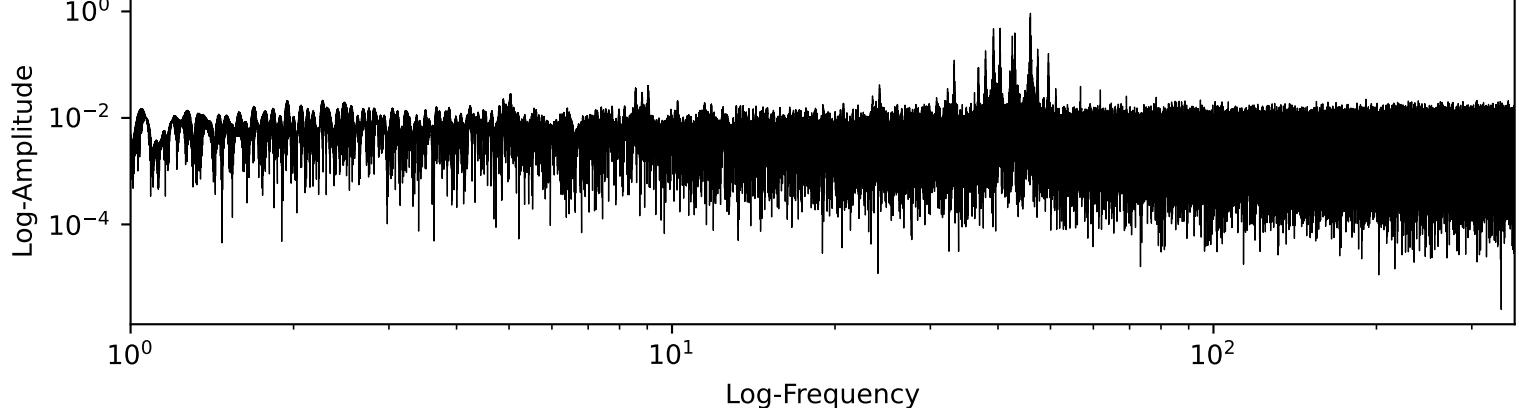
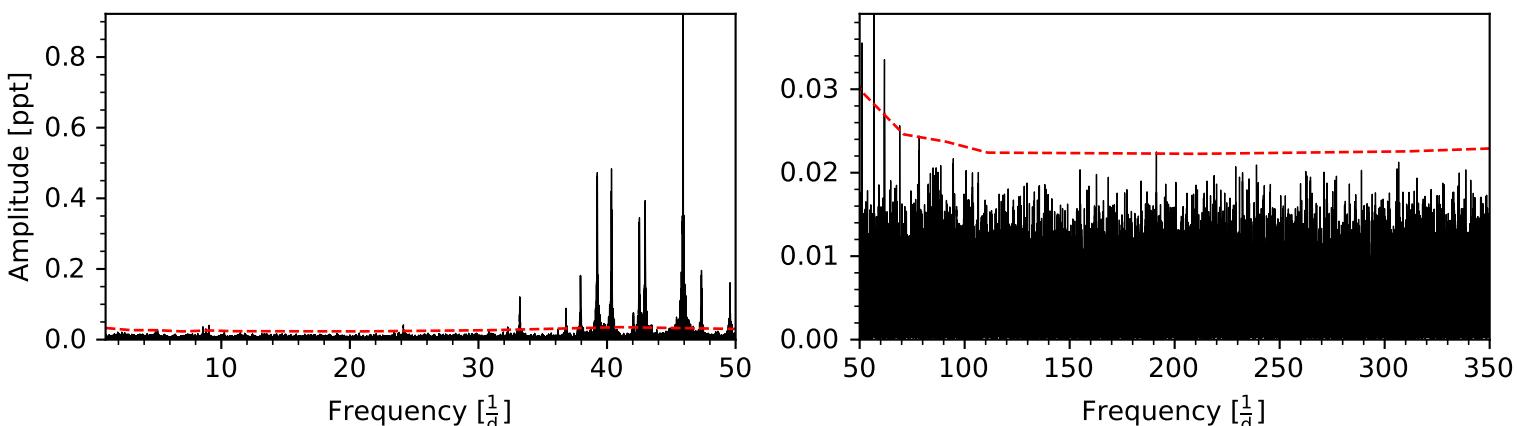
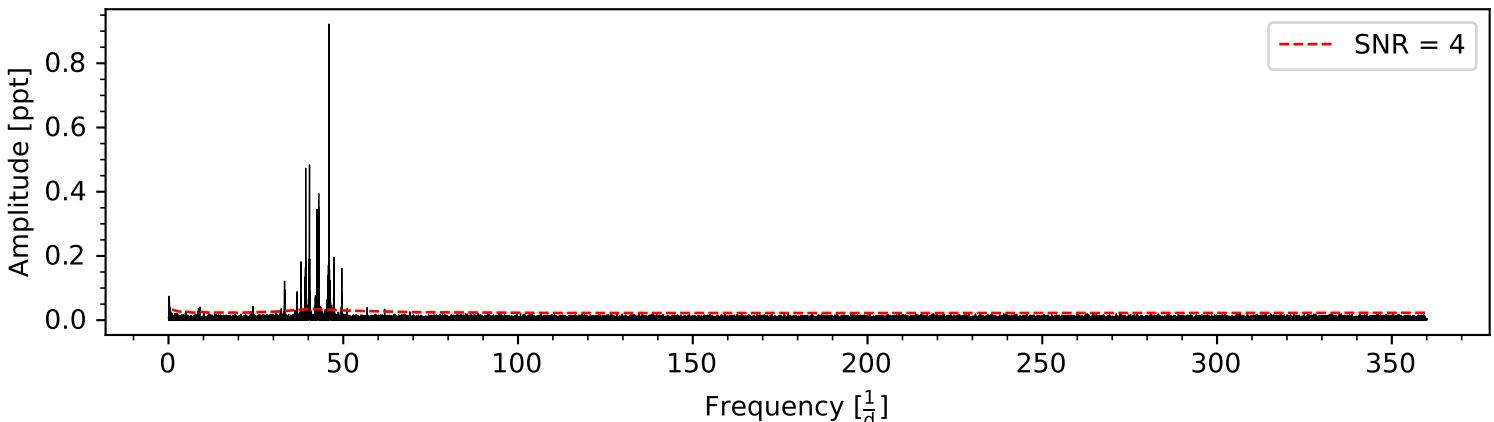
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
176.0057198569	-55.3908535808	$5.2 \pm 0.02$	188.1	7874	4.2	1.5	8.81	8.6
			[185.18, 190.91]	[7451, 8327]	[4.2, 4.3]	[1.5, 1.6]		[8.5, 8.8]

Time Series



Amplitude Spectrum

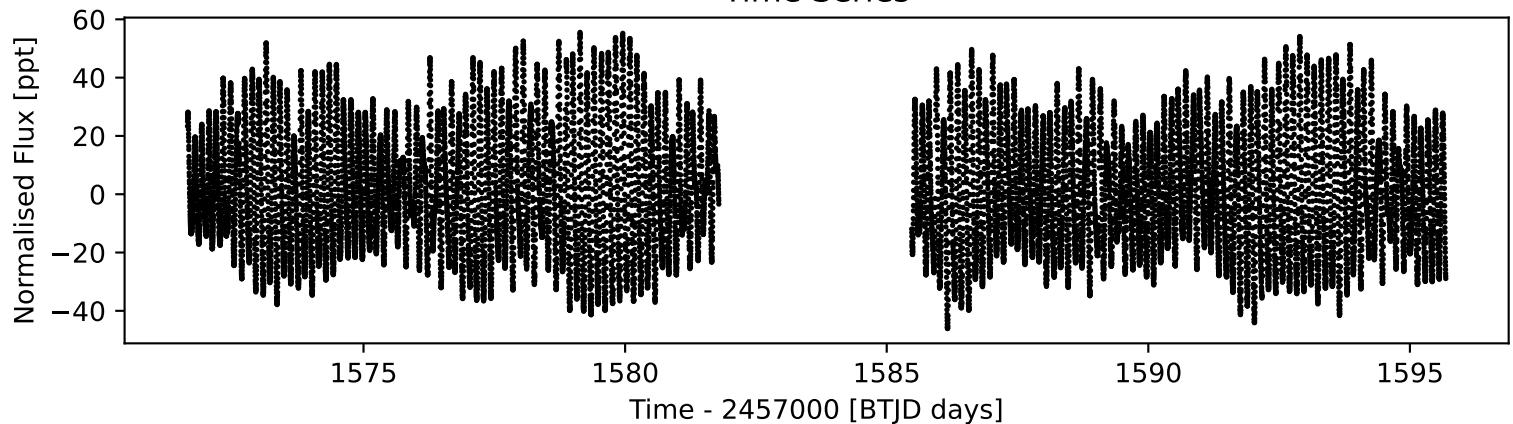


**TIC 270265624 / Gaia 3491765947308770944**

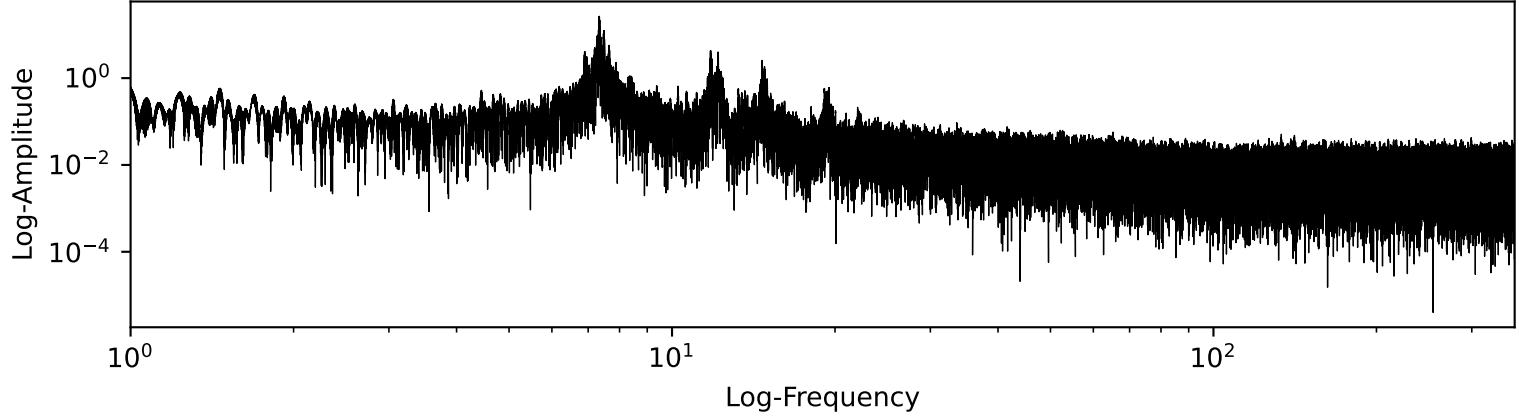
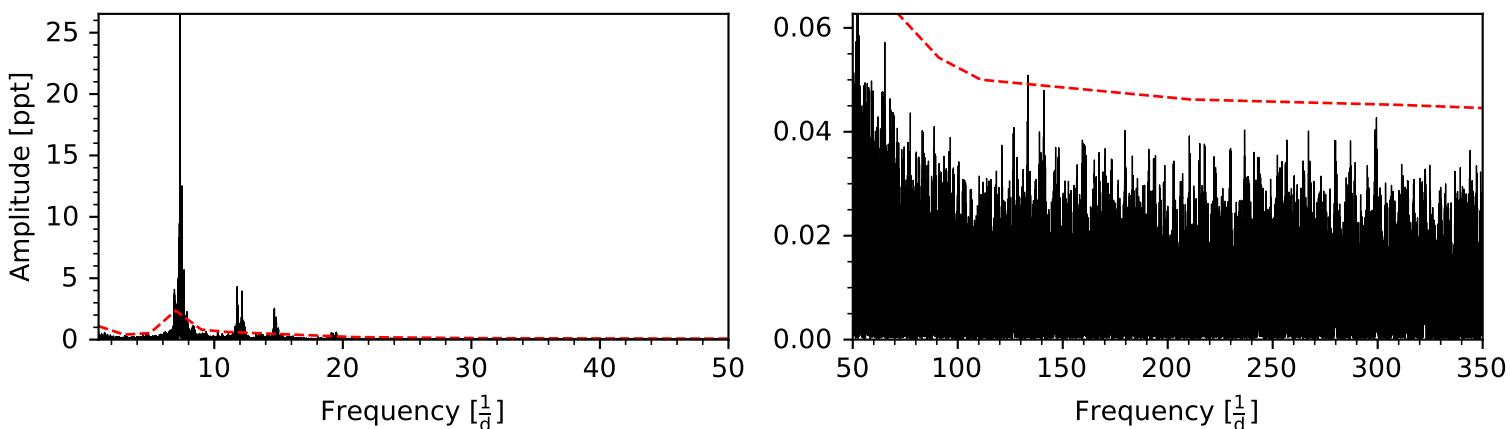
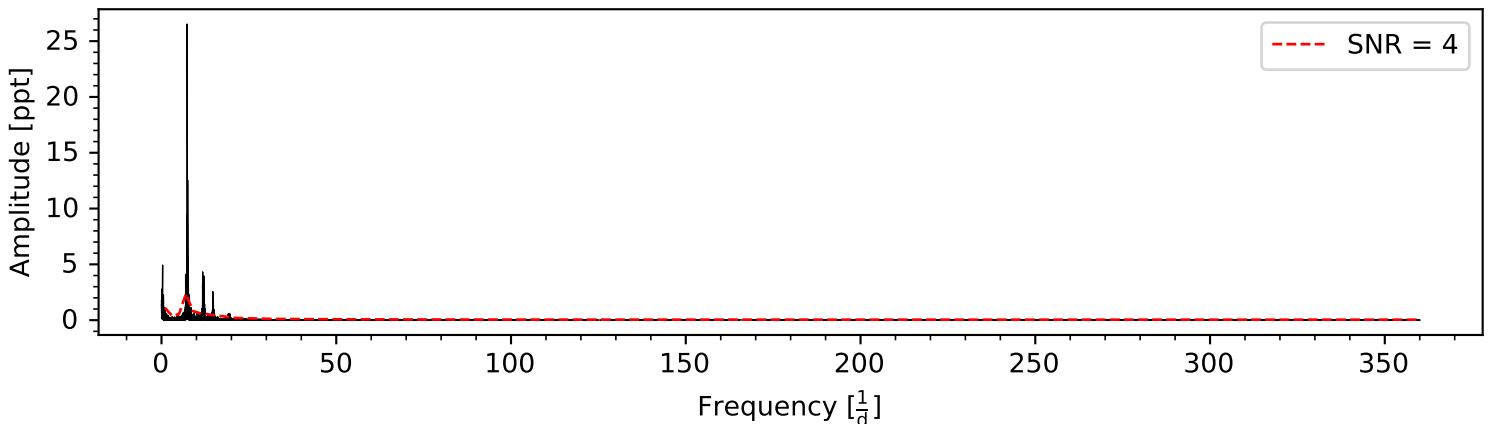
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
175.491489703	-24.385912681	$7.59 \pm 0.21$	121.67	7107	3.7	3.2	6.83	27.0
			[114.14, 128.0]	[6716, 7493]	[3.6, 3.7]	[3.0, 3.4]		[25.7, 28.5]

Time Series



Amplitude Spectrum

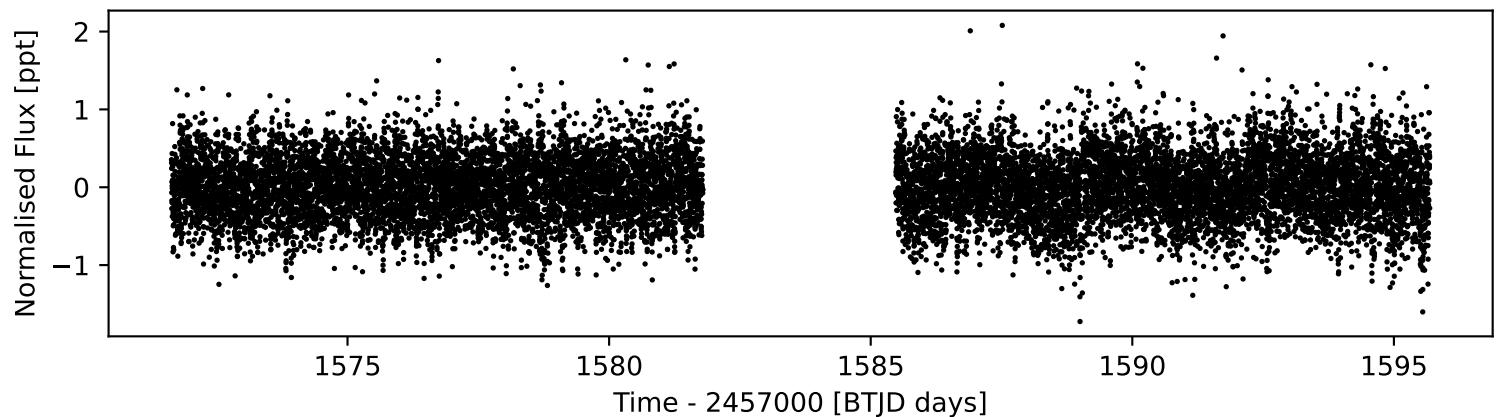


**TIC 270396525 / Gaia 3490615136589822592**

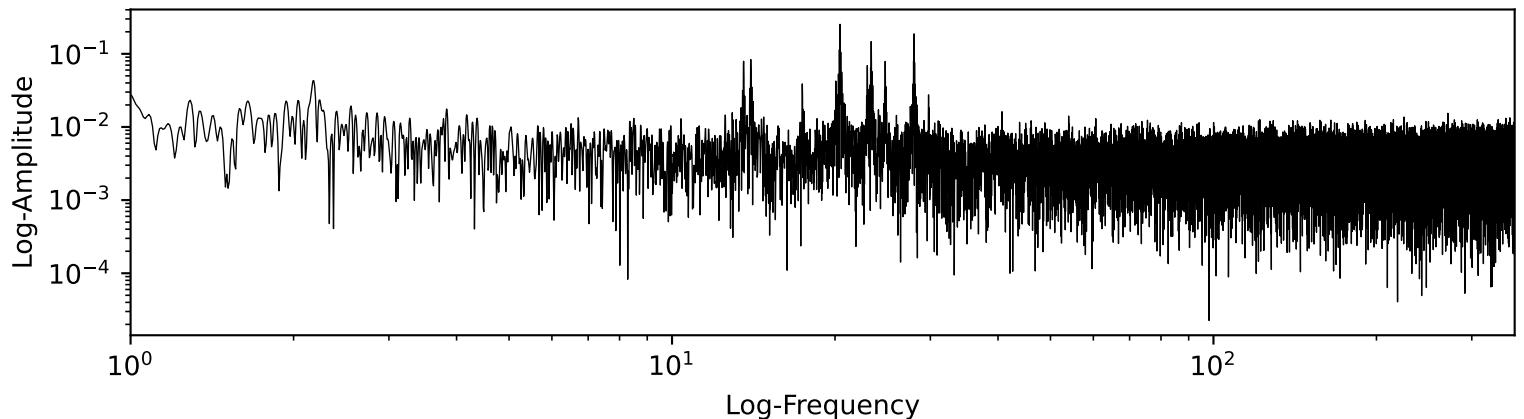
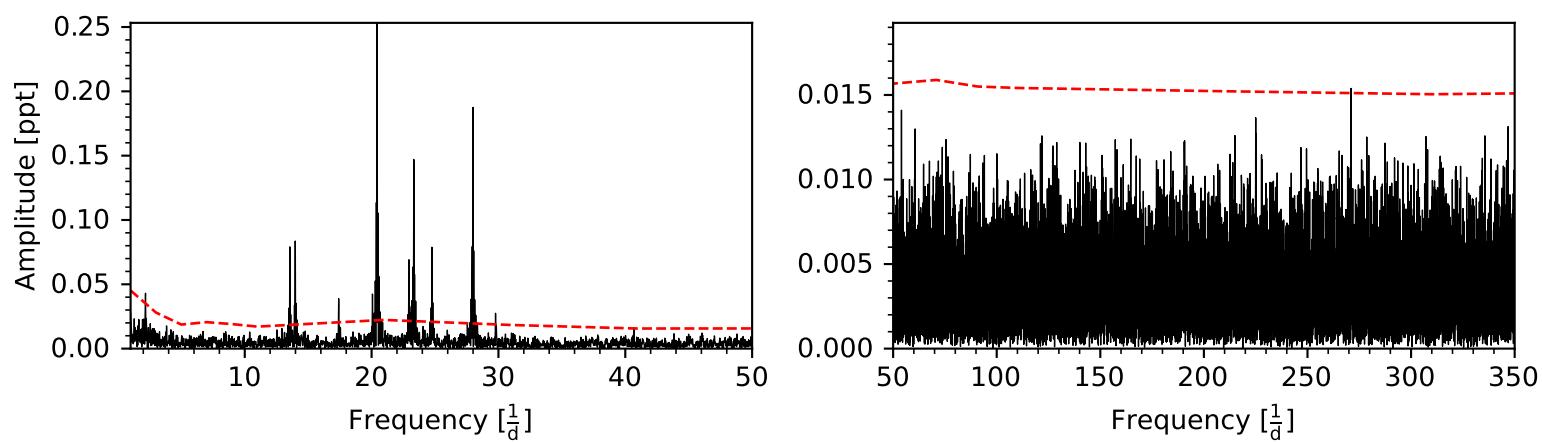
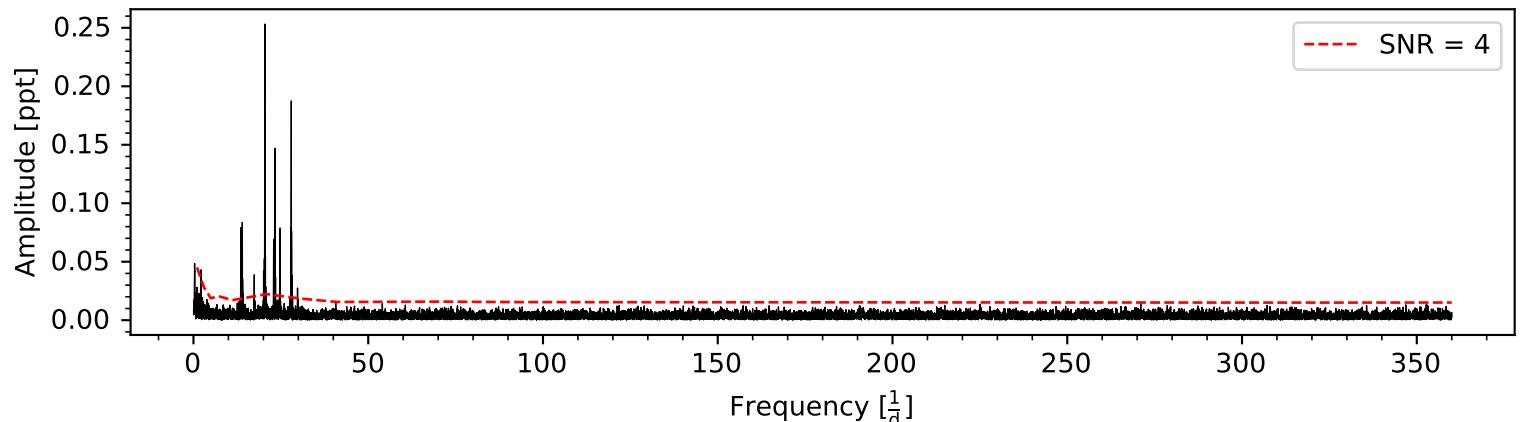
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
176.8327472012	-25.9614430409	$9.22 \pm 0.03$	108.08	7588	4.0	1.9	7.3	11.0
		[106.69, 108.75]		[7197, 7984]	[4.0, 4.0]	[1.9, 1.9]		[10.9, 11.1]

Time Series



Amplitude Spectrum

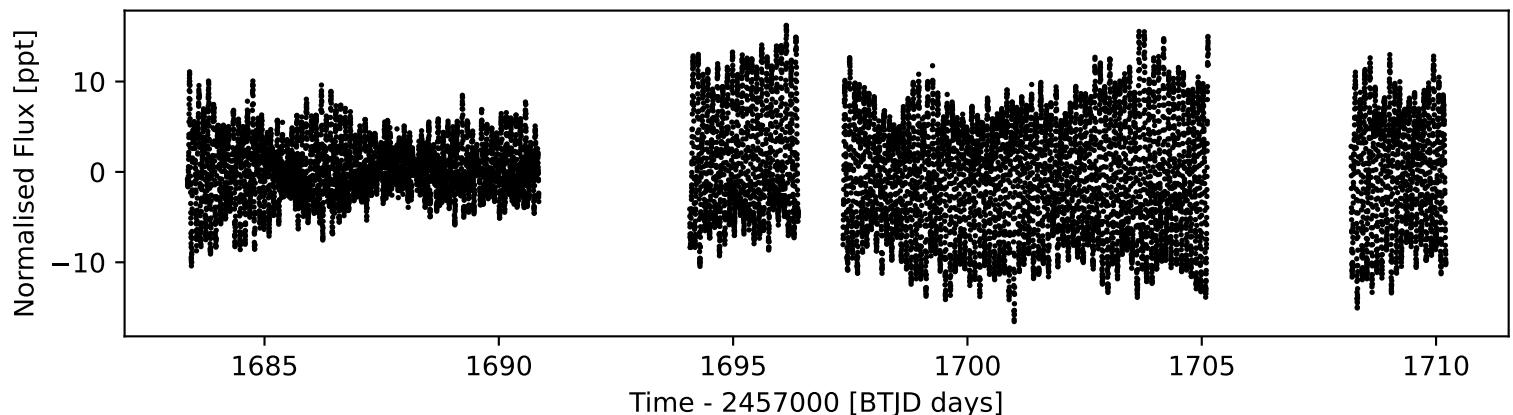


**TIC 273621988 / Gaia 2074459828078760320**

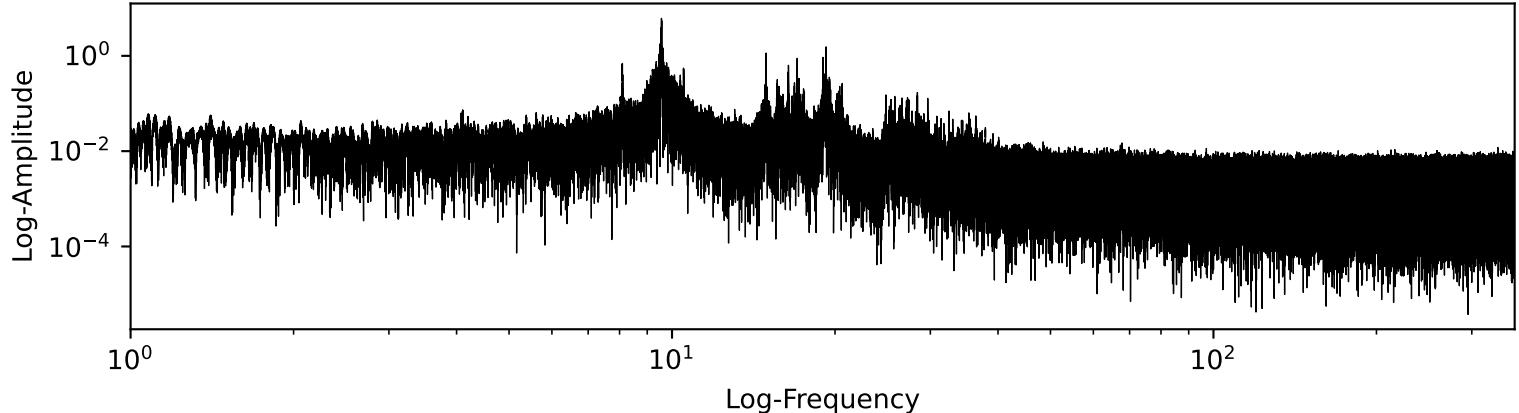
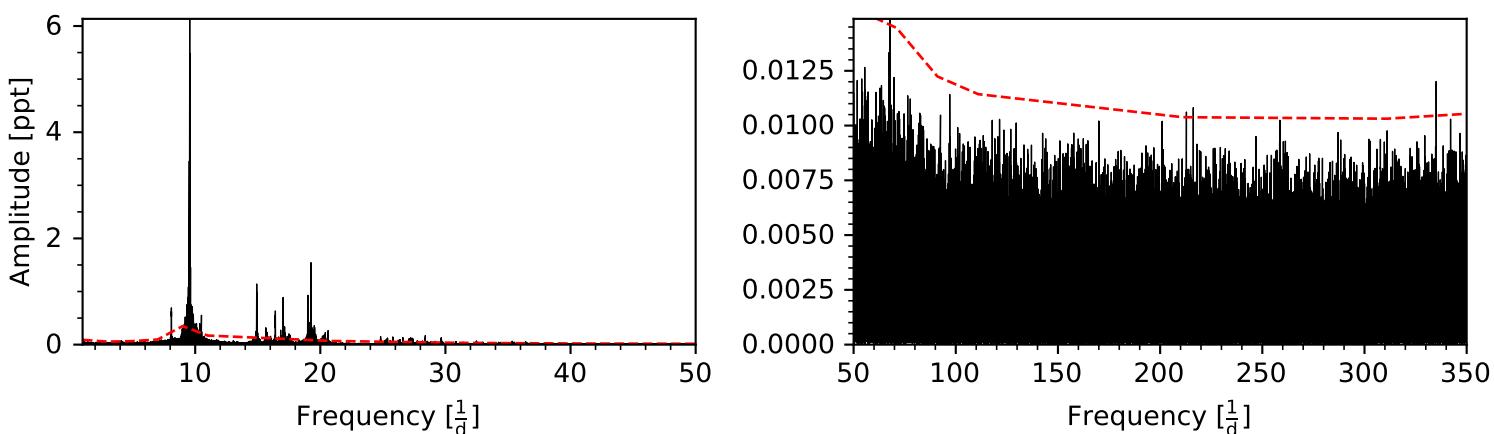
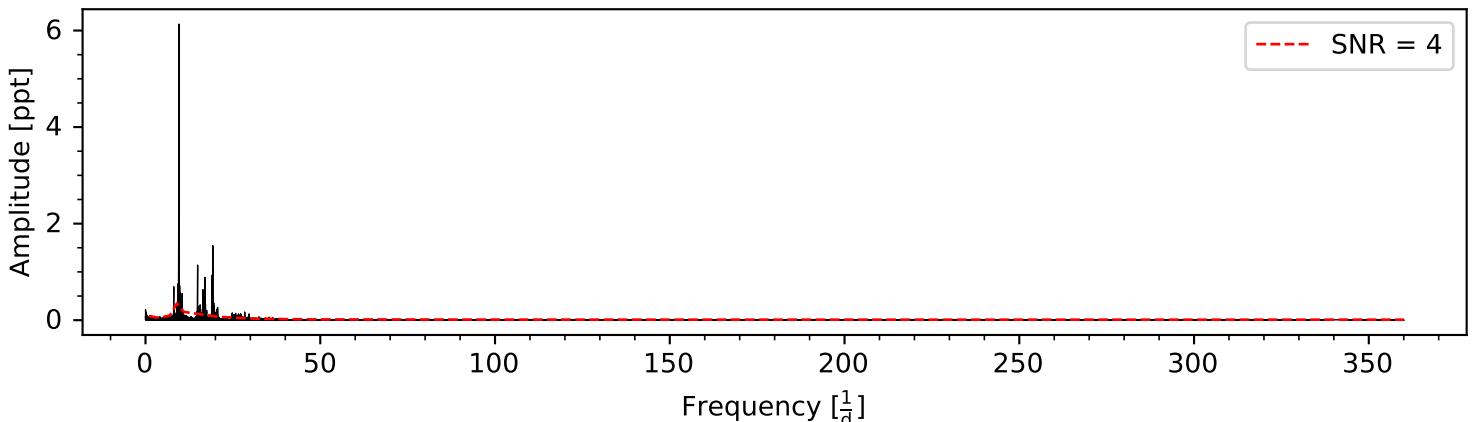
Variability: Delta Scuti - Number of sectors: 5

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
300.7880024143	41.4746026174	$9.11 \pm 0.01$	109.45	6952	3.8	2.7	6.92	15.5
			[109.23, 109.65]	[6592, 7312]	[3.8, 3.8]	[2.7, 2.7]		[15.4, 15.6]

Time Series



Amplitude Spectrum

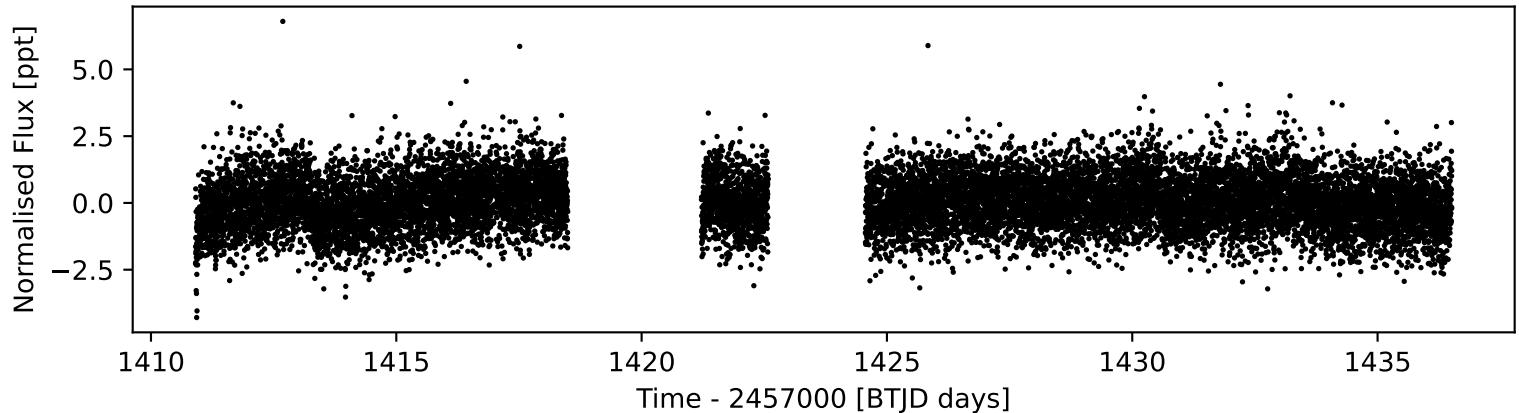


**TIC 274036483 / Gaia 3268770523744269440**

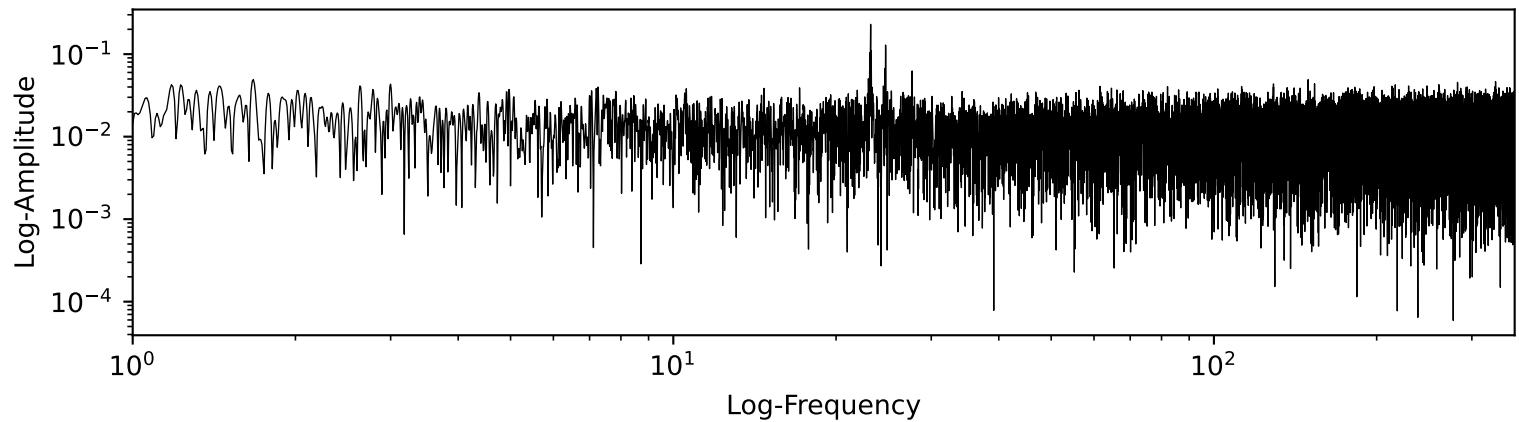
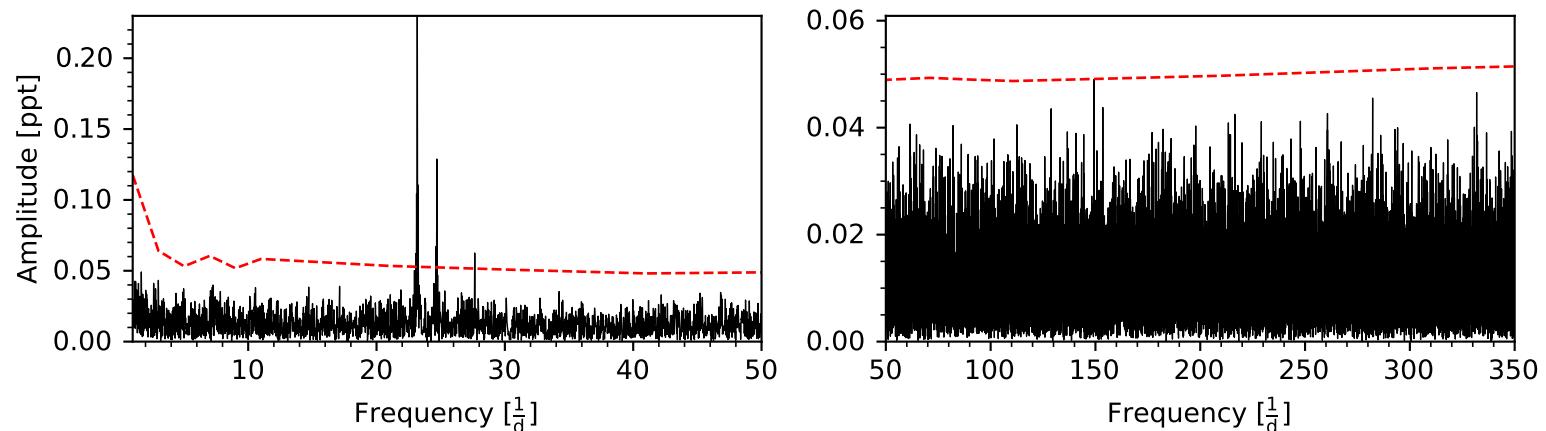
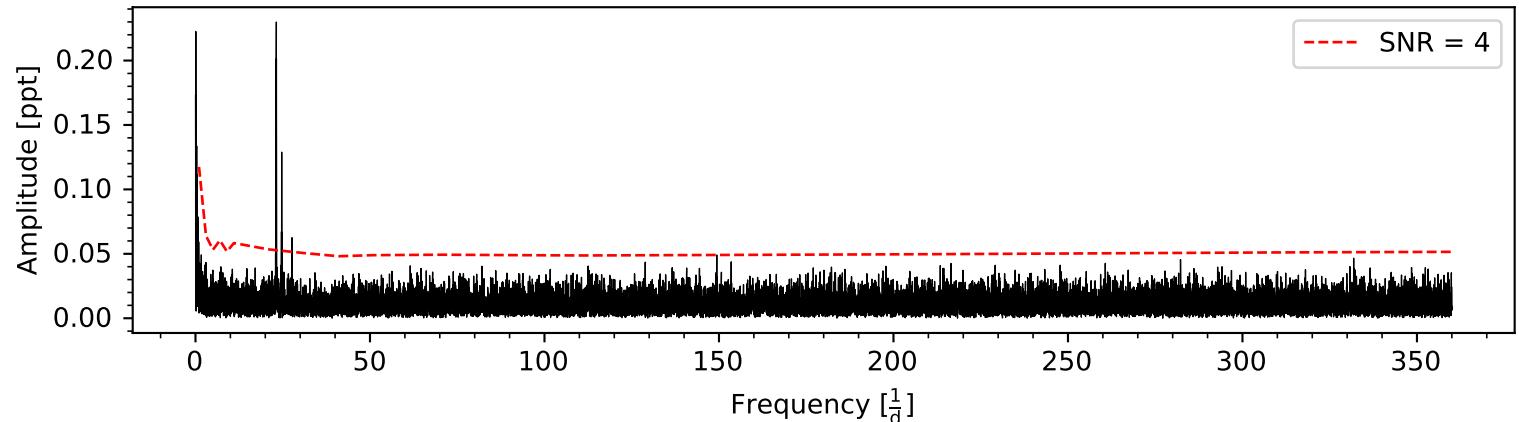
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
48.4765285305	1.8945562999	$2.87 \pm 0.04$	360.9	7267	4.0	2.2	9.9	11.2
			[355.81, 365.8]	[6890, 7644]	[4.0, 4.0]	[2.2, 2.2]		[10.9, 11.5]

Time Series



Amplitude Spectrum

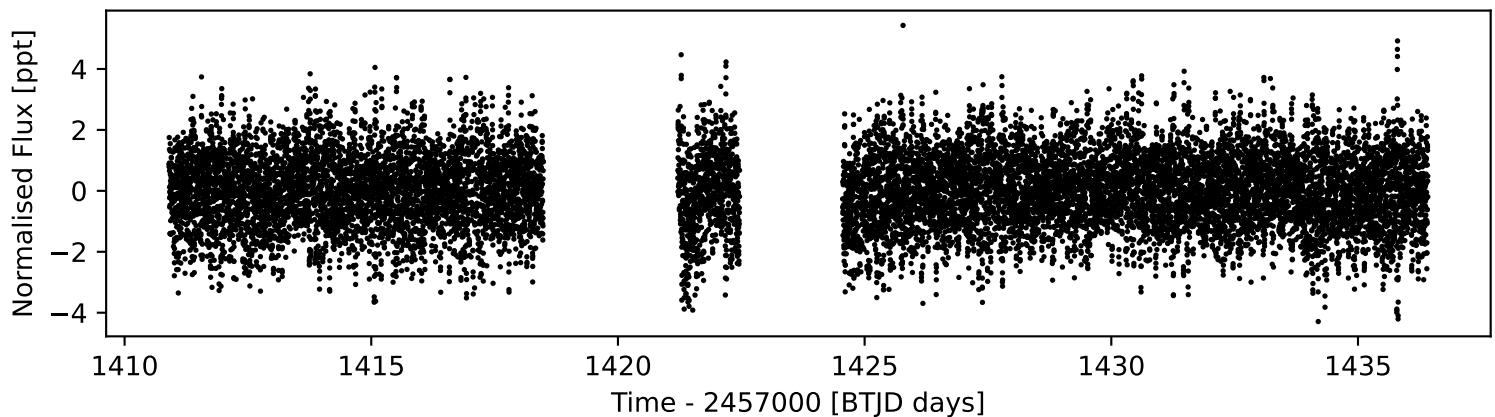


**TIC 278179191 / Gaia 5207040748479675776**

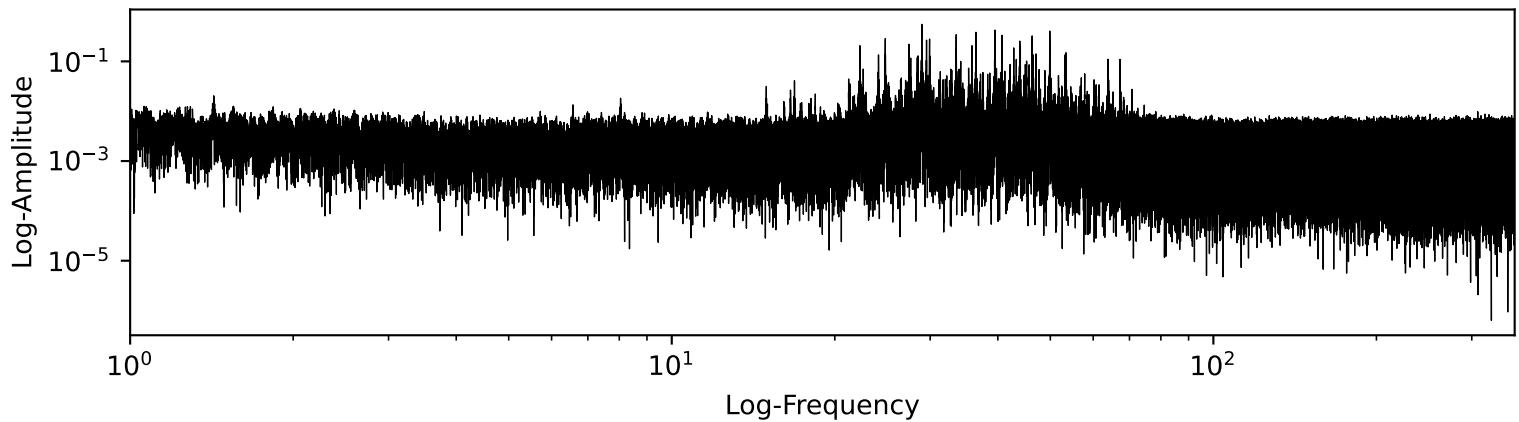
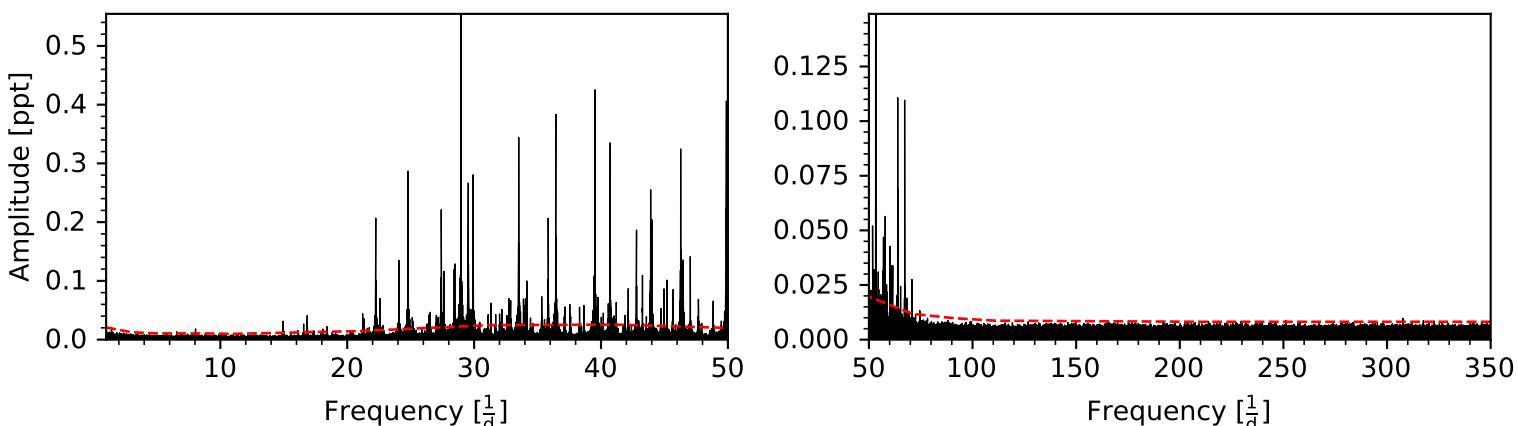
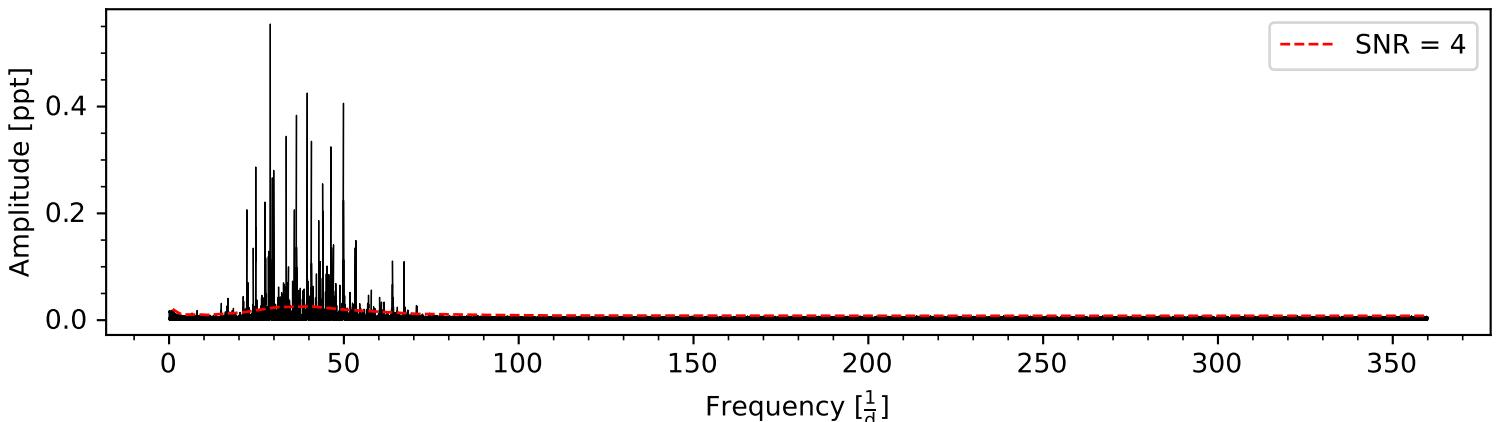
Variability: Delta Scuti - Number of sectors: 8

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
108.7398222543	-81.2228466414	$7.31 \pm 0.01$	137.81	7696	4.2	1.5	8.44	7.3
			[137.42, 138.23]	[7299, 8095]	[4.2, 4.2]	[1.5, 1.5]		[7.3, 7.4]

Time Series



Amplitude Spectrum

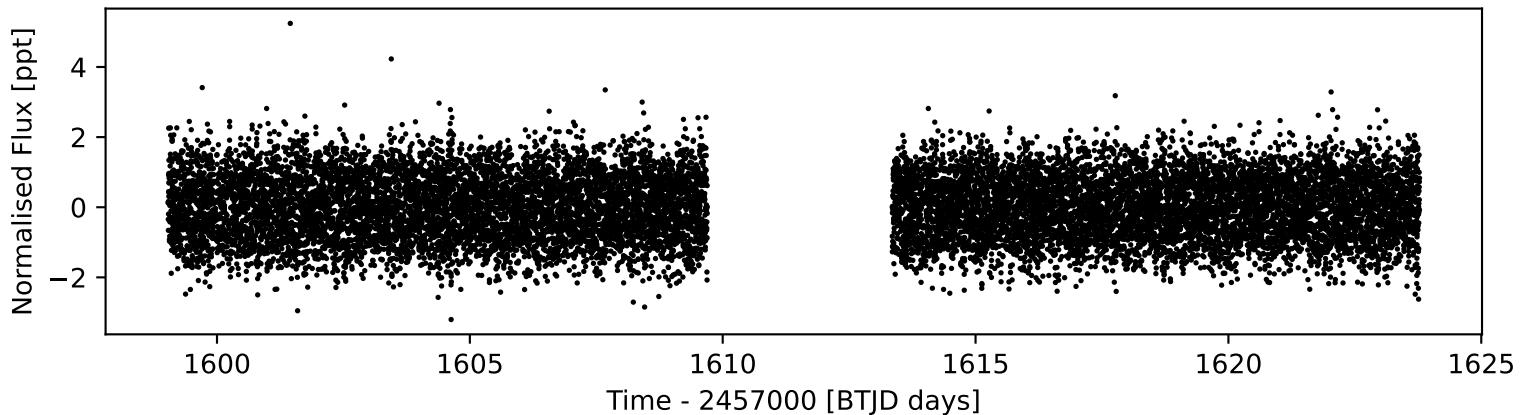


**TIC 278408504 / Gaia 5209880718295084544**

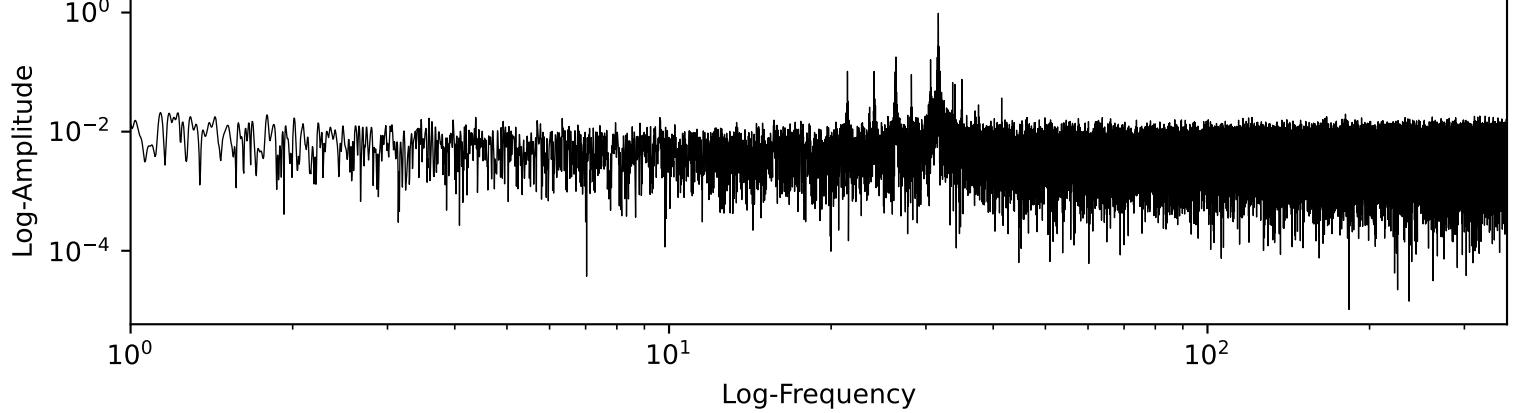
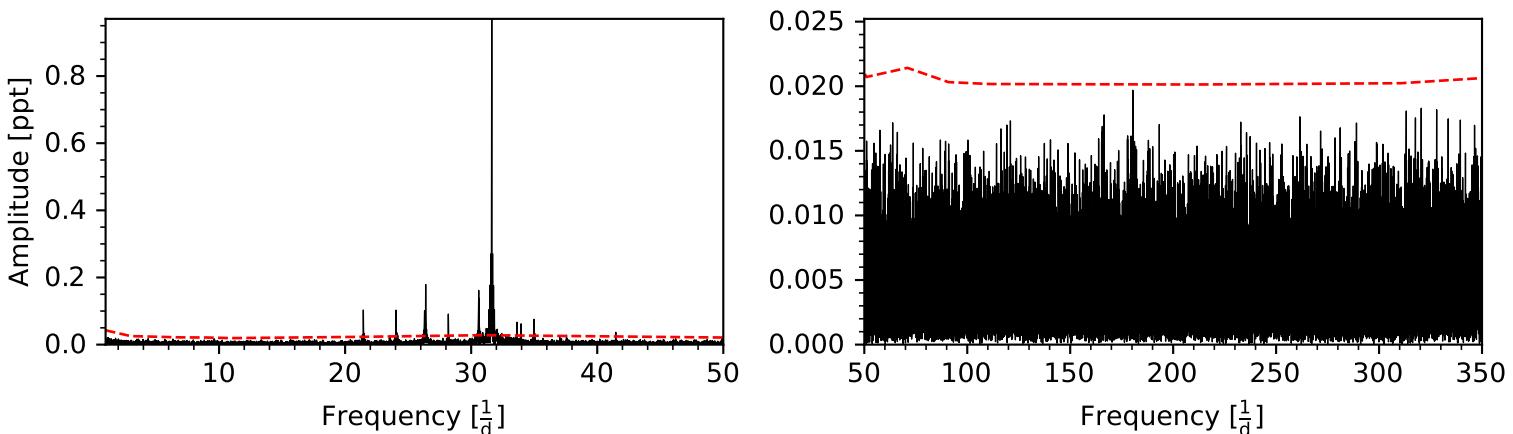
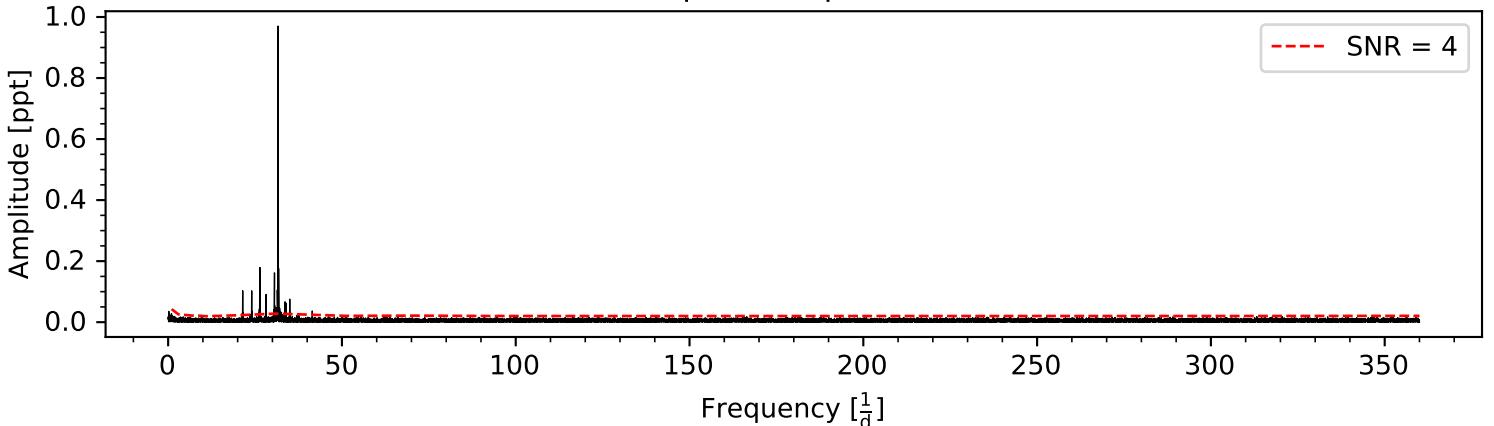
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	log g [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
116.4070368759	-78.1670010629	$3.38 \pm 0.01$	288.74	7416	3.8	2.6	8.87	20.0
			[274.92, 295.55]	[7022, 7899]	[3.8, 3.9]	[2.5, 2.7]		[19.4, 20.7]

Time Series



Amplitude Spectrum

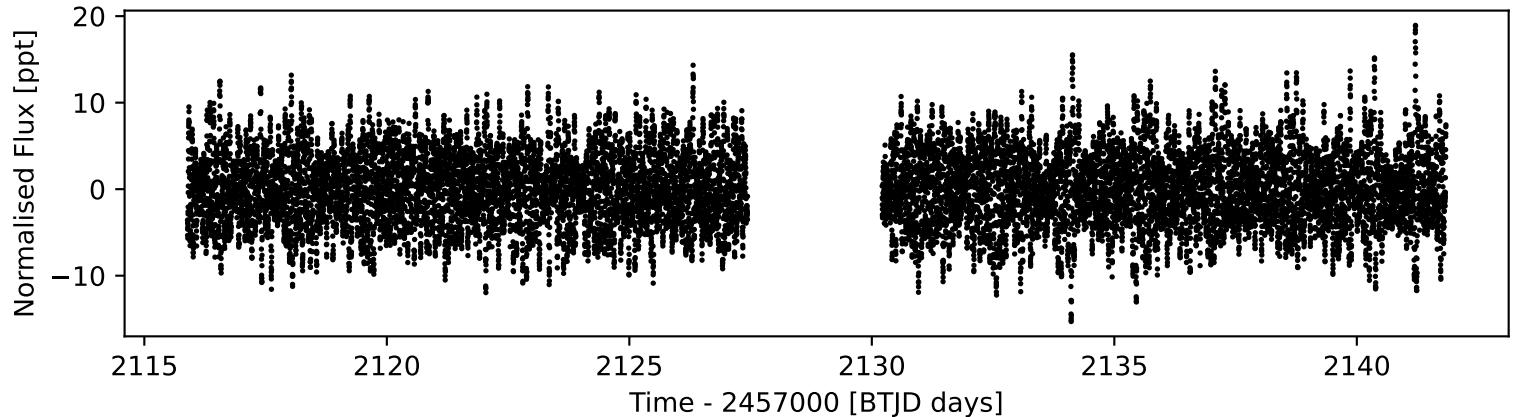


**TIC 279339318 / Gaia 5131173965125605248**

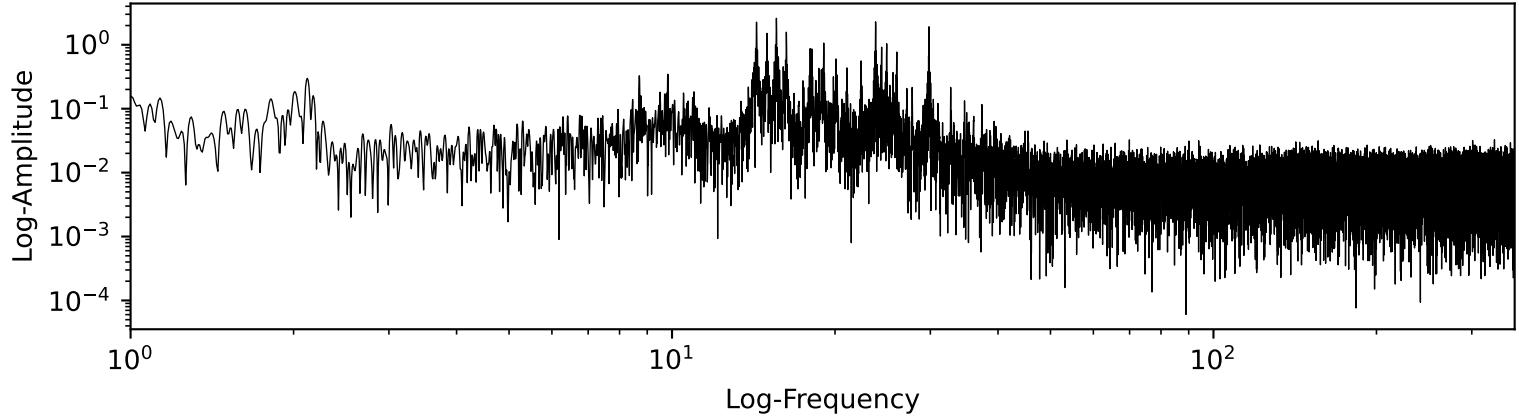
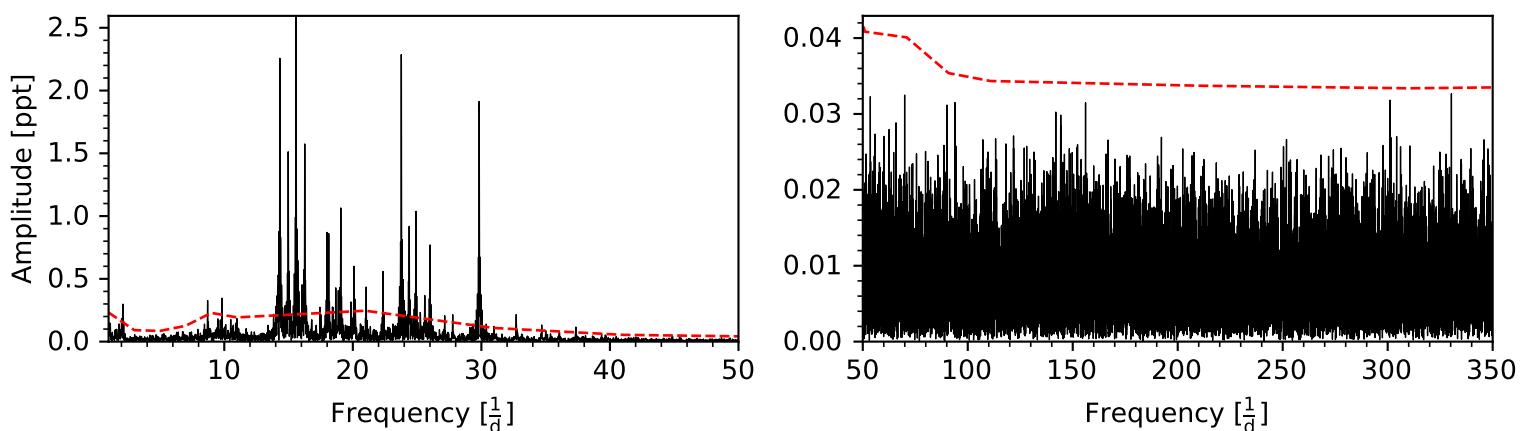
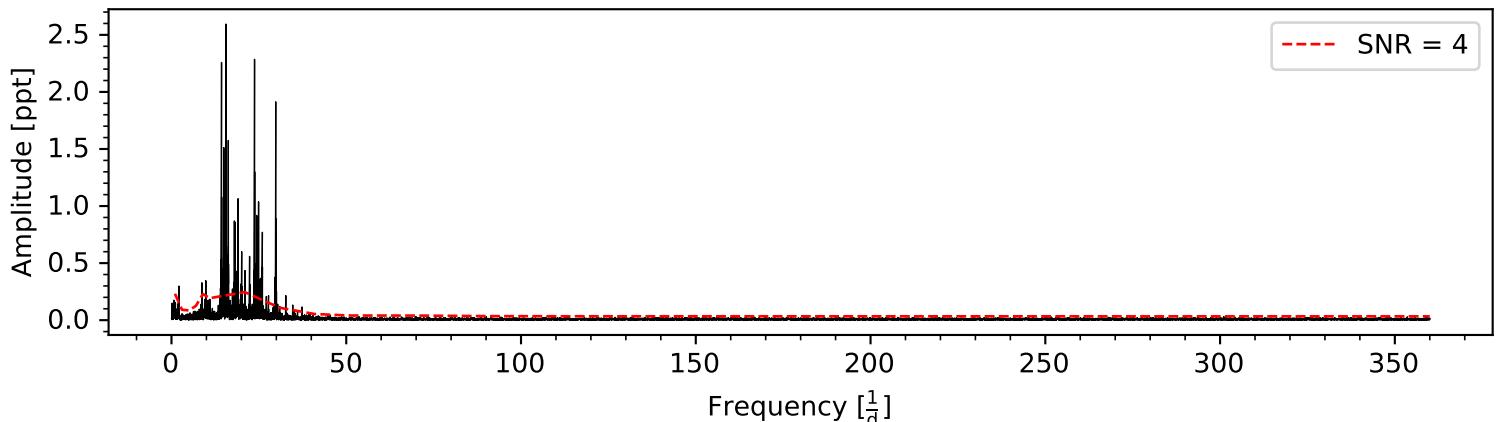
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
34.9940704423	-19.0615652884	$3.88 \pm 0.08$	249.52	7412	4.0	2.1	9.19	13.0
		[230.77, 268.49]	[7032, 7796]	[3.9, 4.0]	[2.0, 2.3]		[12.4, 13.5]	

Time Series



Amplitude Spectrum

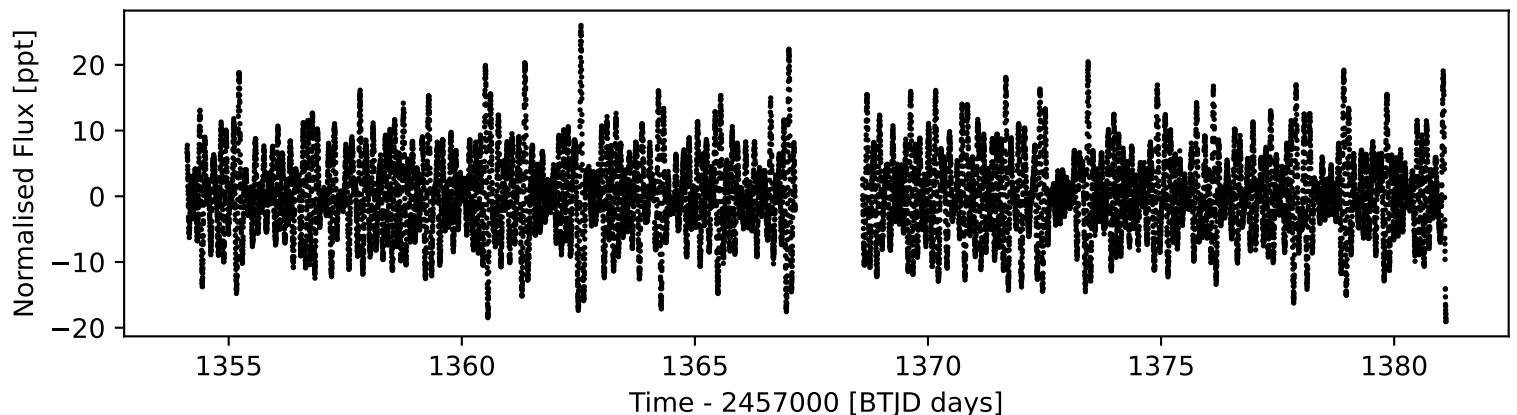


**TIC 279361762 / Gaia 5480716850558080128**

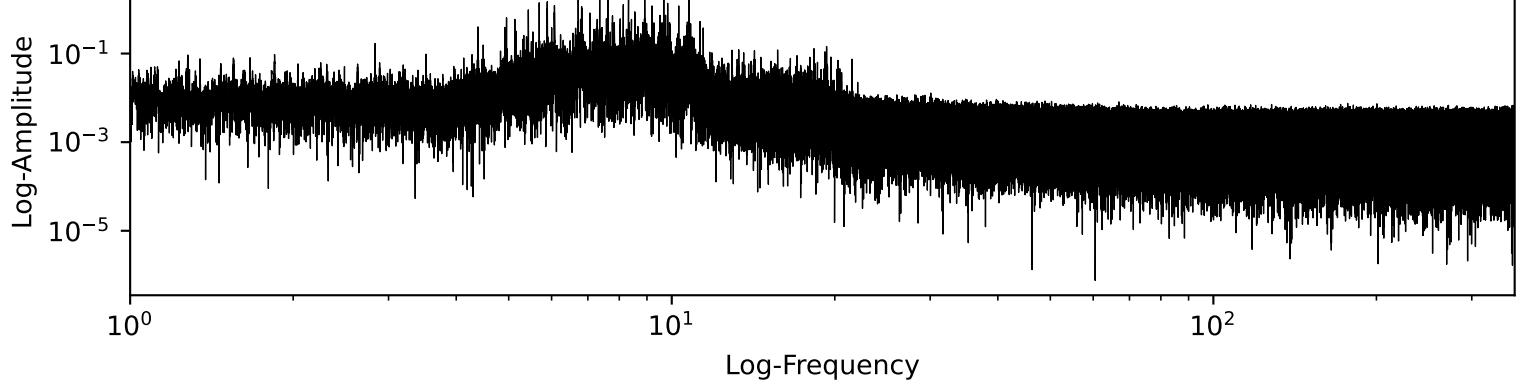
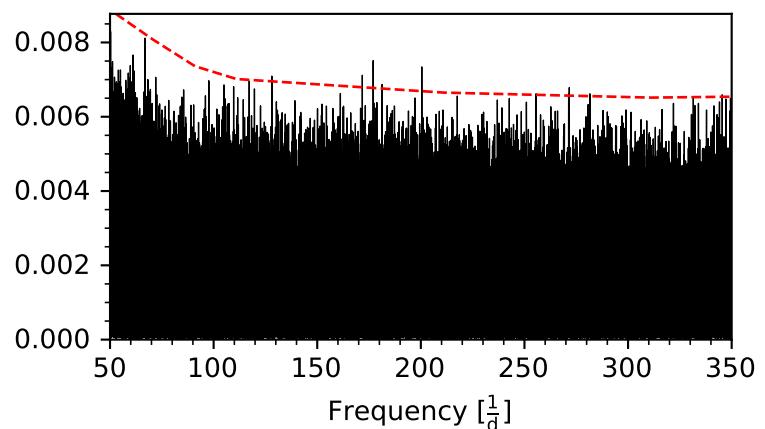
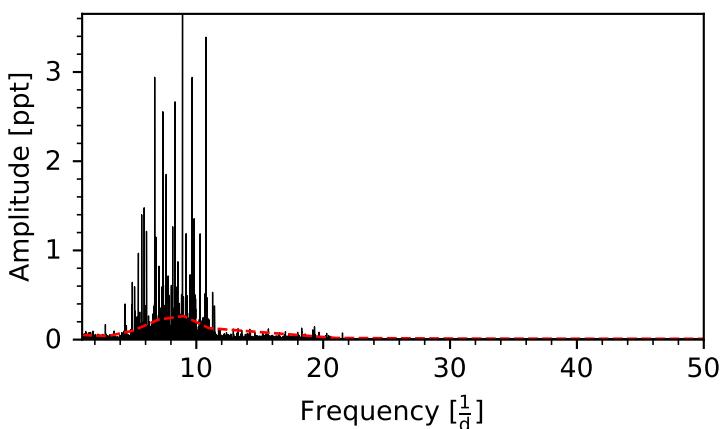
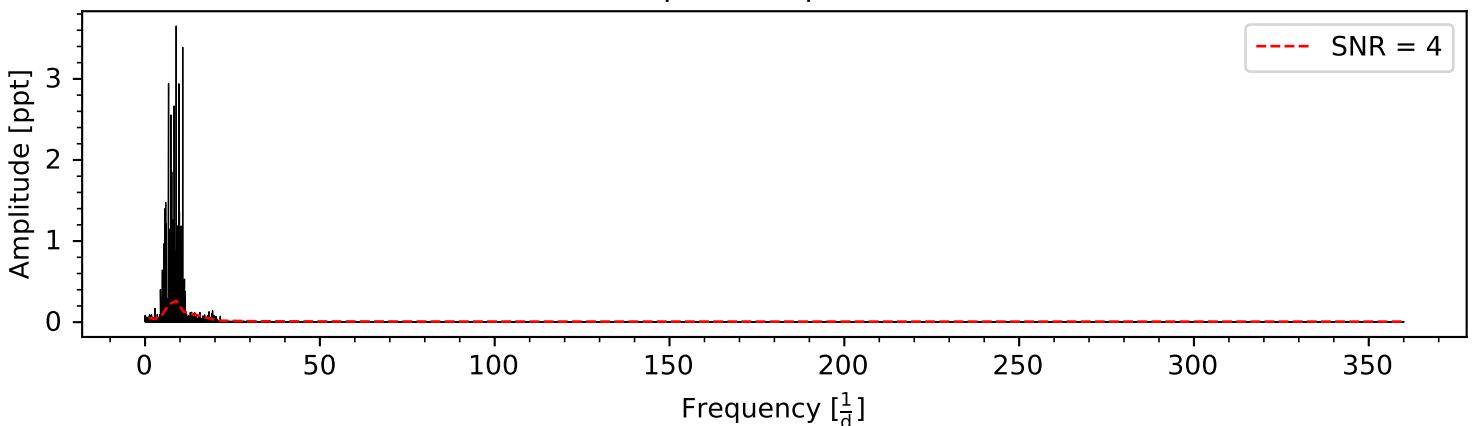
Variability: Delta Scuti - Number of sectors: 24

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
104.7667759179	-58.5147487417	$3.29 \pm 0.01$	302.42	6846	3.5	4.1	8.32	33.3
			[301.09, 303.69]	[6497, 7195]	[3.5, 3.5]	[4.0, 4.1]		[33.0, 33.6]

Time Series



Amplitude Spectrum

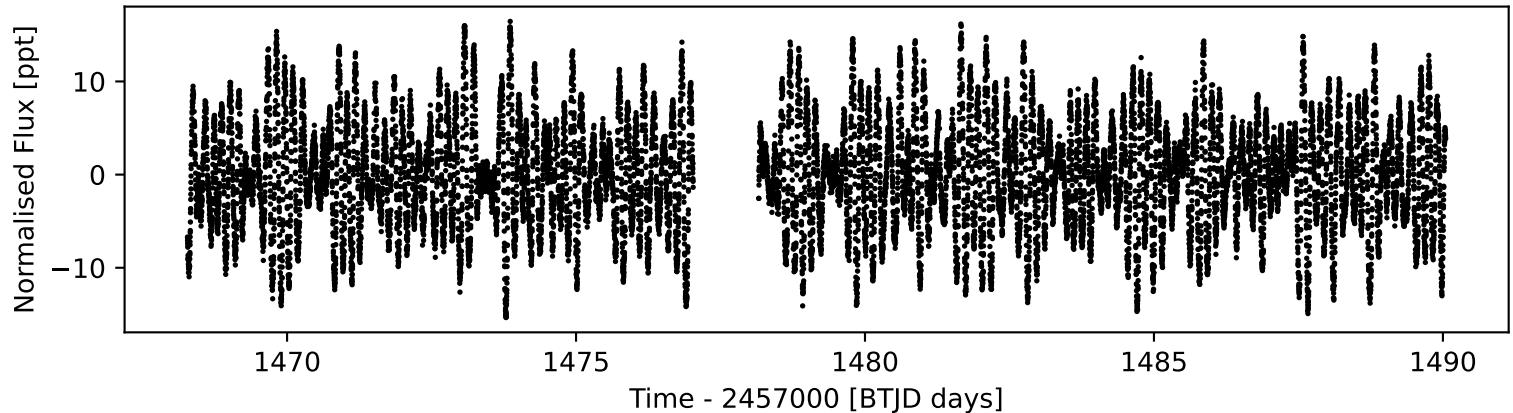


**TIC 280533871 / Gaia 3105259813120694016**

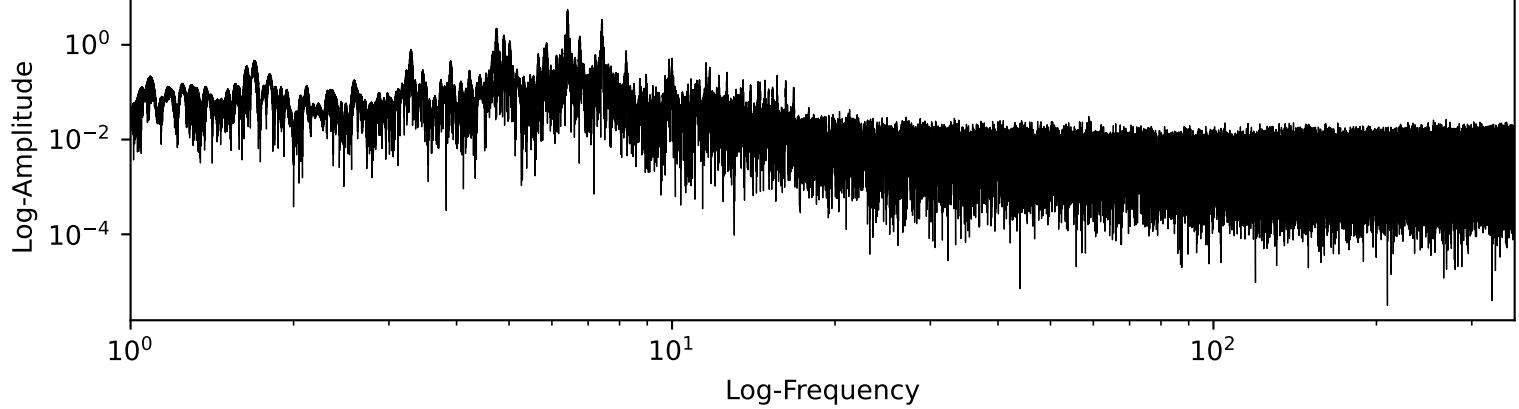
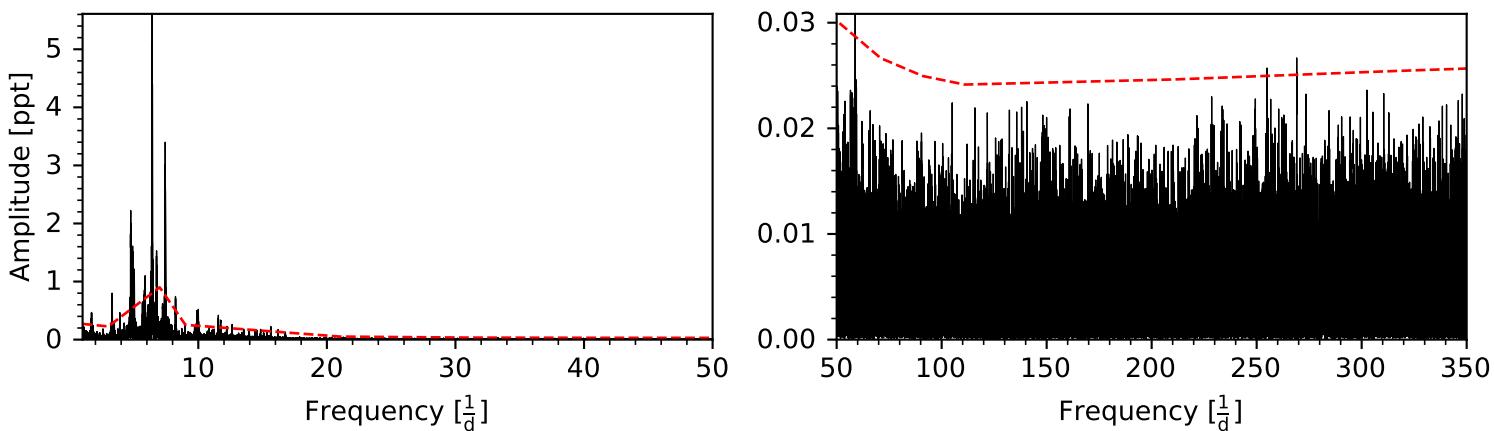
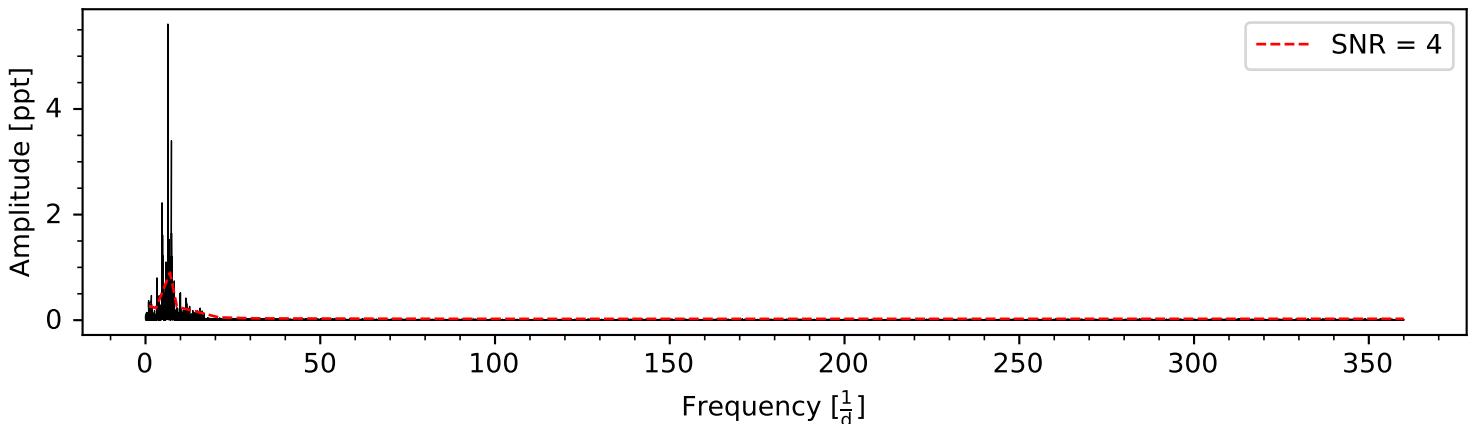
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
101.1900736591	-4.3935525269	$2.22 \pm 0.07$	614.26	6948	3.1	7.3	8.47	58.7
			[602.74, 622.15]	[6586, 7309]	[3.1, 3.1]	[7.2, 7.4]		[55.6, 62.1]

Time Series



Amplitude Spectrum

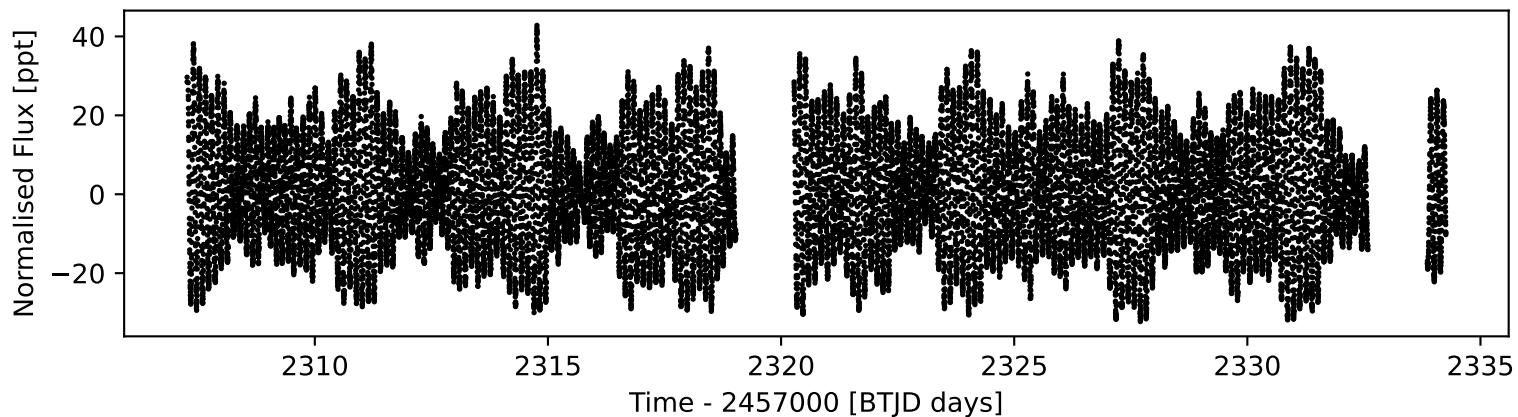


**TIC 280945948 / Gaia 5234121891686335488**

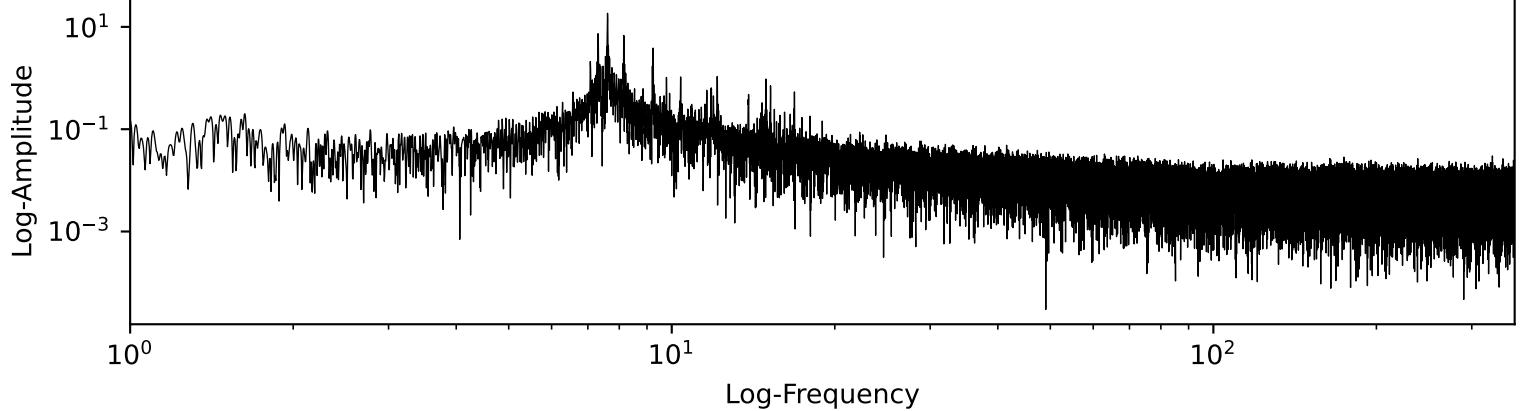
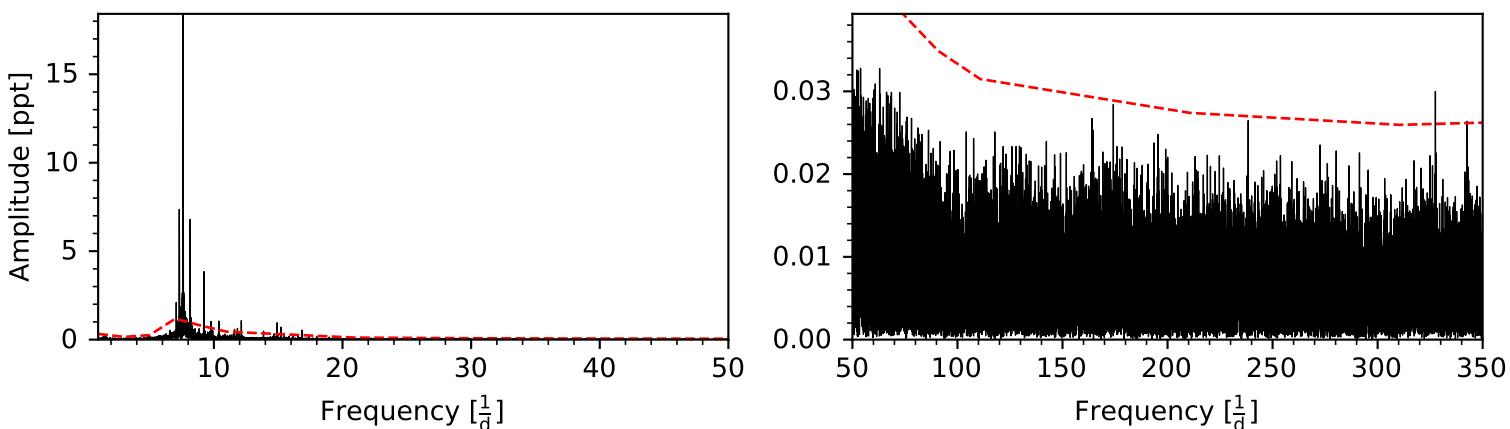
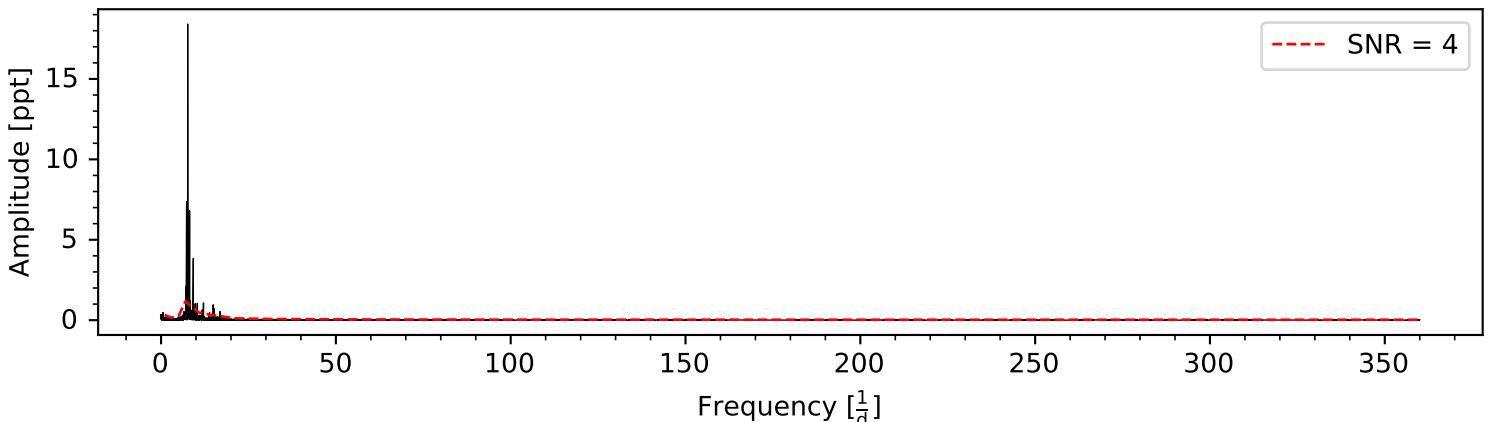
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
173.9732594062	-69.3936052114	$3.57 \pm 0.07$	275.1	6799	3.7	3.2	9.15	19.2
			[240.6, 280.62]	[6449, 7151]	[3.7, 3.8]	[2.8, 3.3]		[18.5, 19.9]

Time Series



Amplitude Spectrum

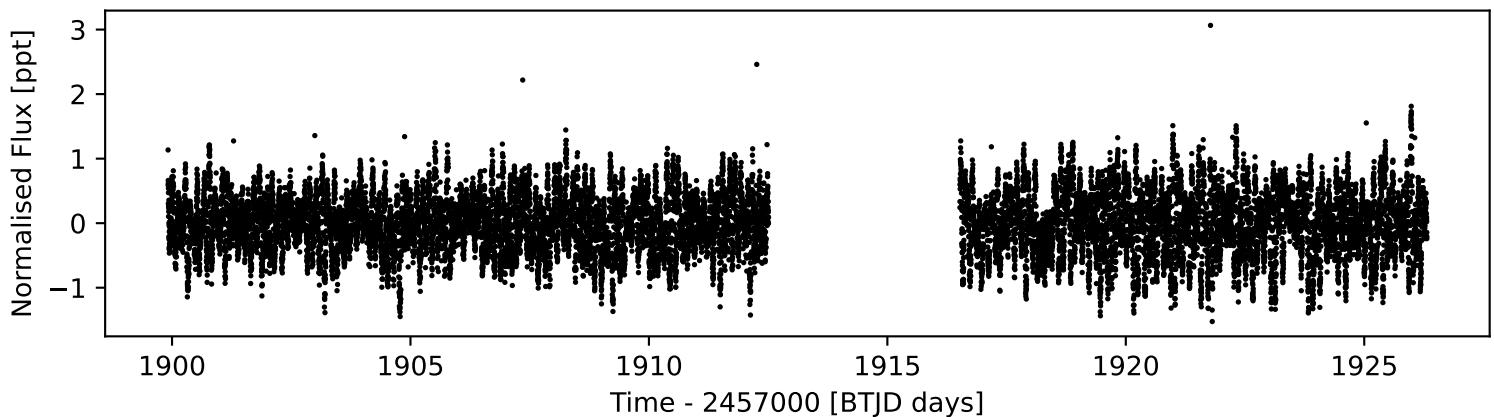


**TIC 284063057 / Gaia 4008444190824309376**

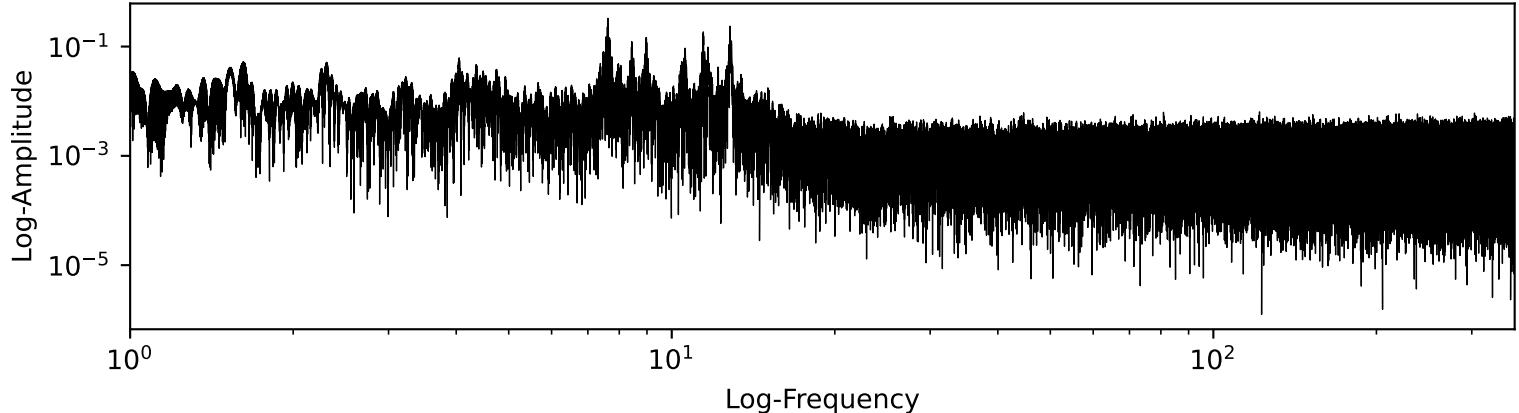
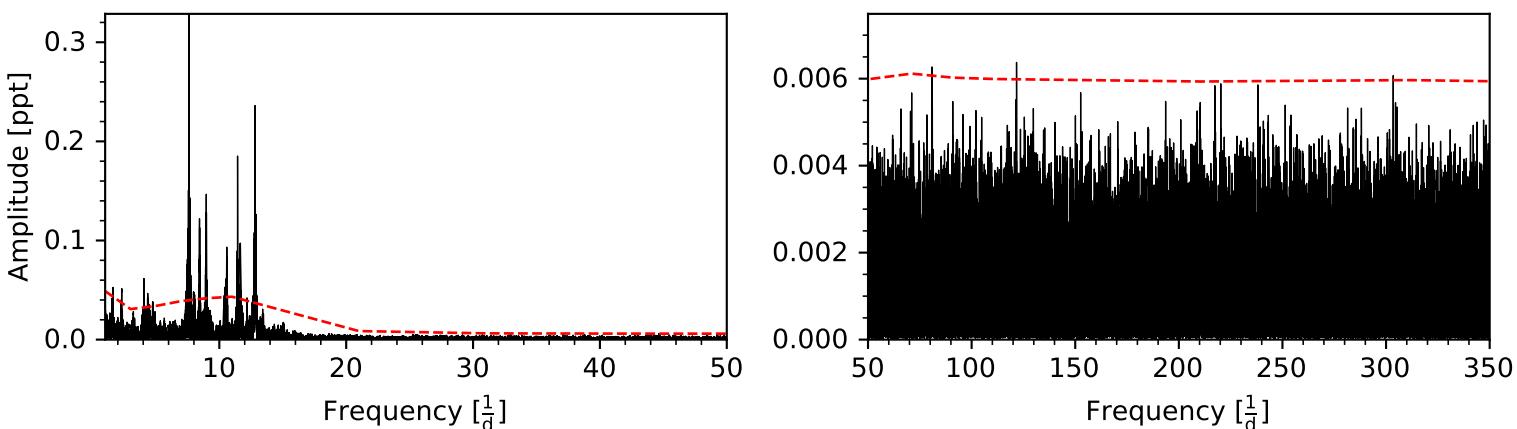
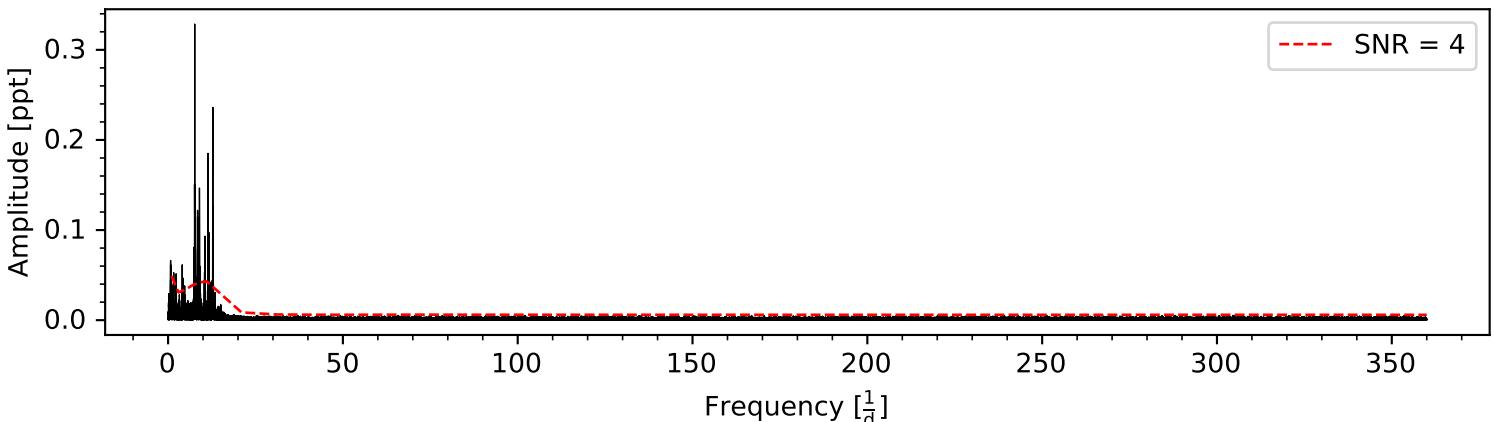
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
186.0771576366	26.0985475663	$11.13 \pm 0.16$	93.04	8384	3.5	3.7	5.12	58.1
			[92.29, 93.9]	[7961, 8808]	[3.5, 3.6]	[3.7, 3.8]		[56.7, 59.7]

Time Series



Amplitude Spectrum

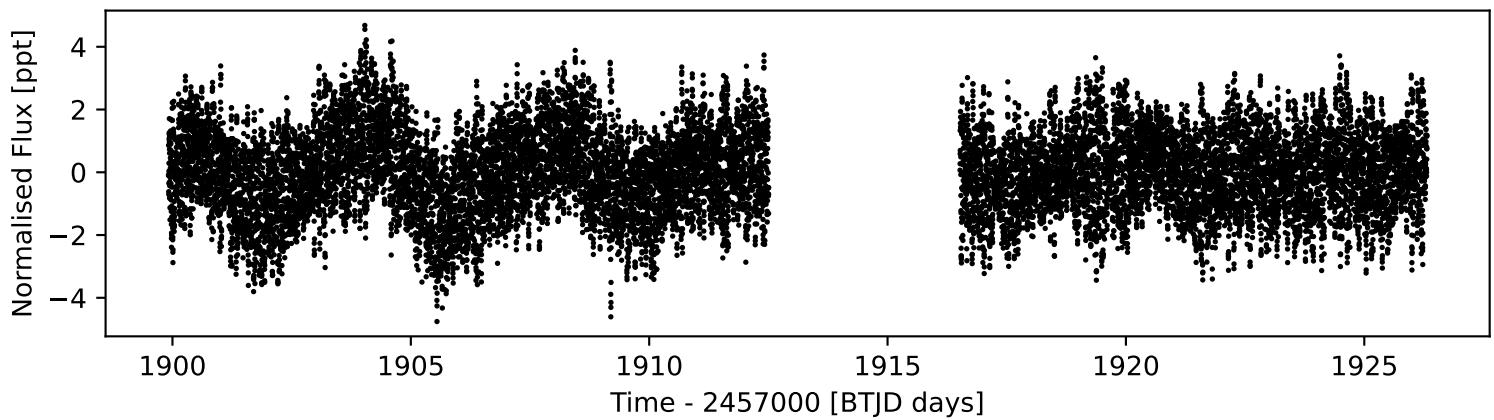


**TIC 285117481 / Gaia 4008422028793075328**

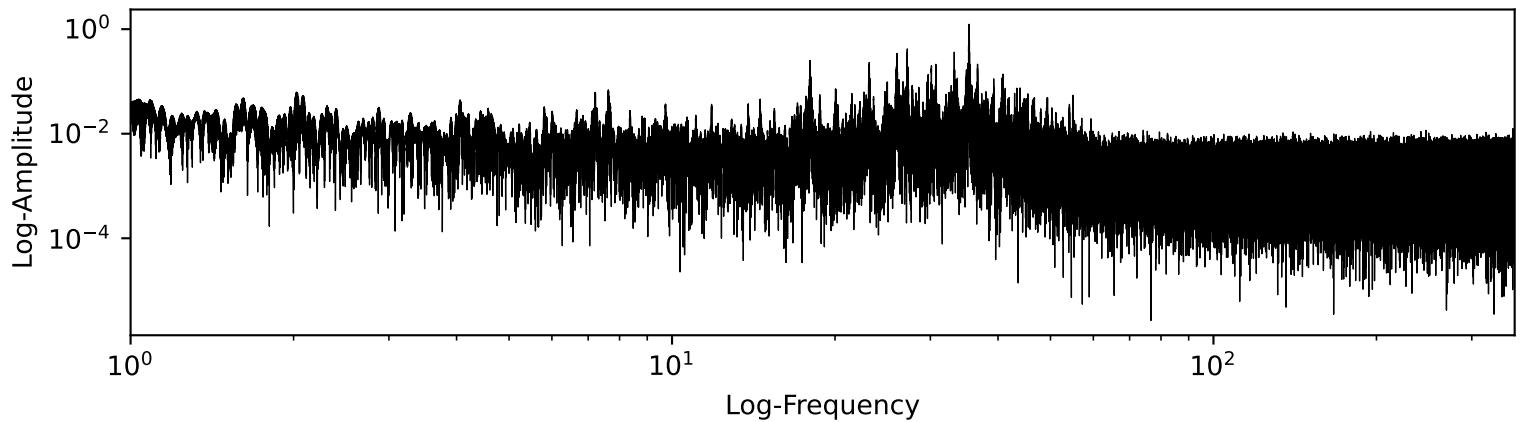
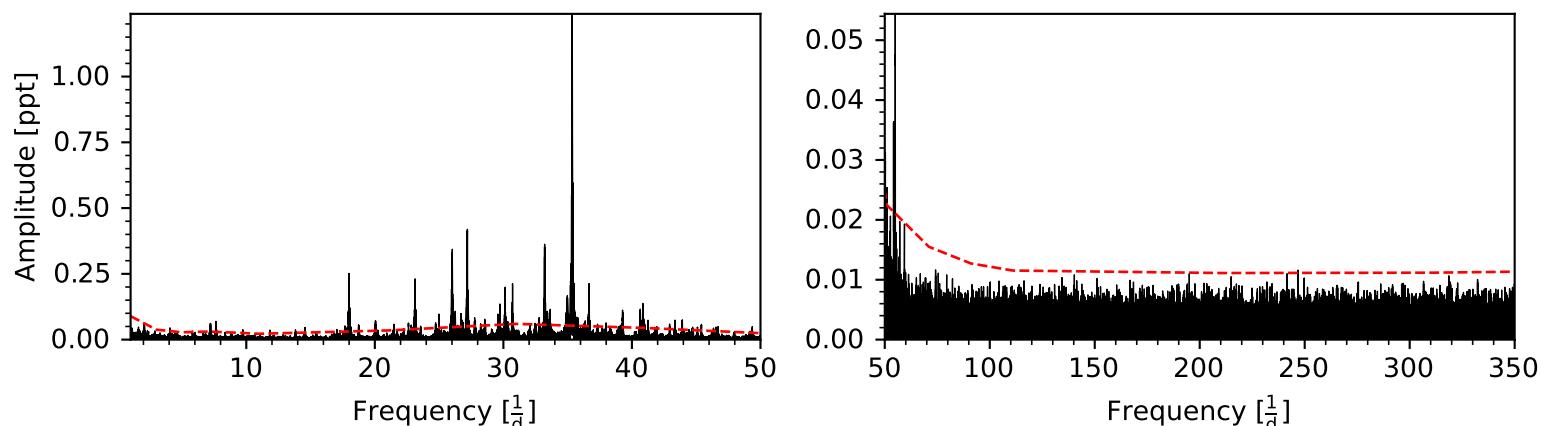
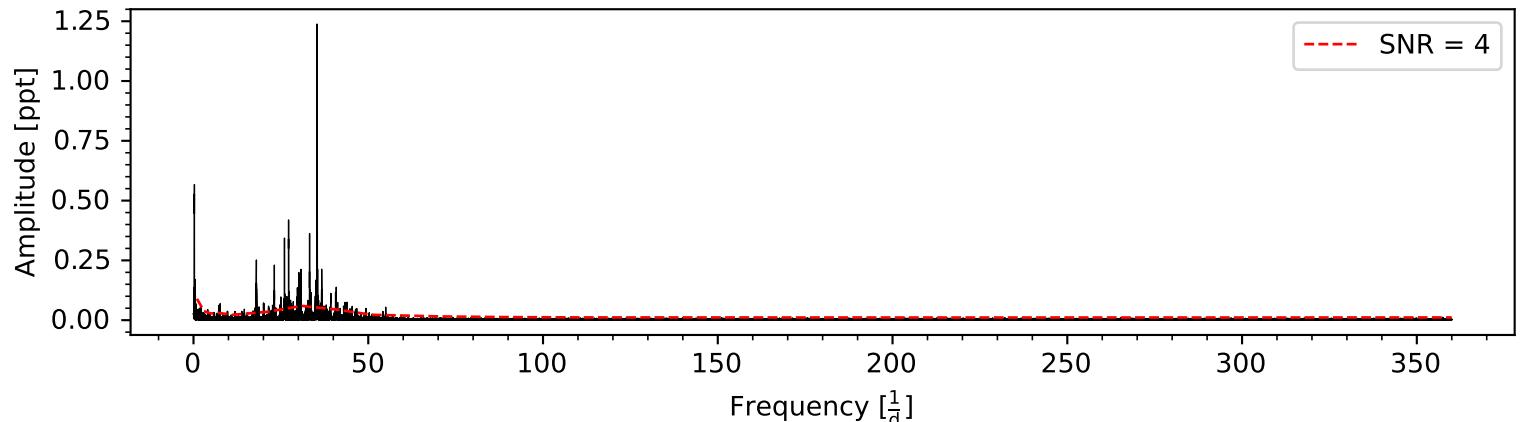
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
186.0143577621	25.8511909	$9.11 \pm 0.29$	89.49	7405	3.9	2.2	6.66	20.1
			[86.93, 92.53]	[7021, 7792]	[3.9, 3.9]	[2.2, 2.3]		[19.0, 21.3]

Time Series



Amplitude Spectrum

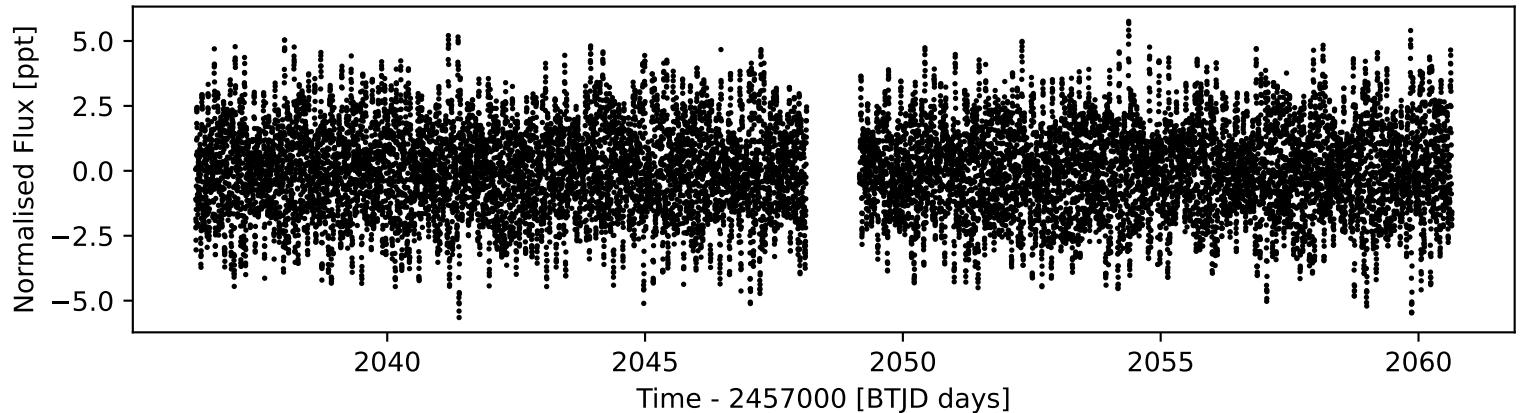


**TIC 290924504 / Gaia 6682492375502951168**

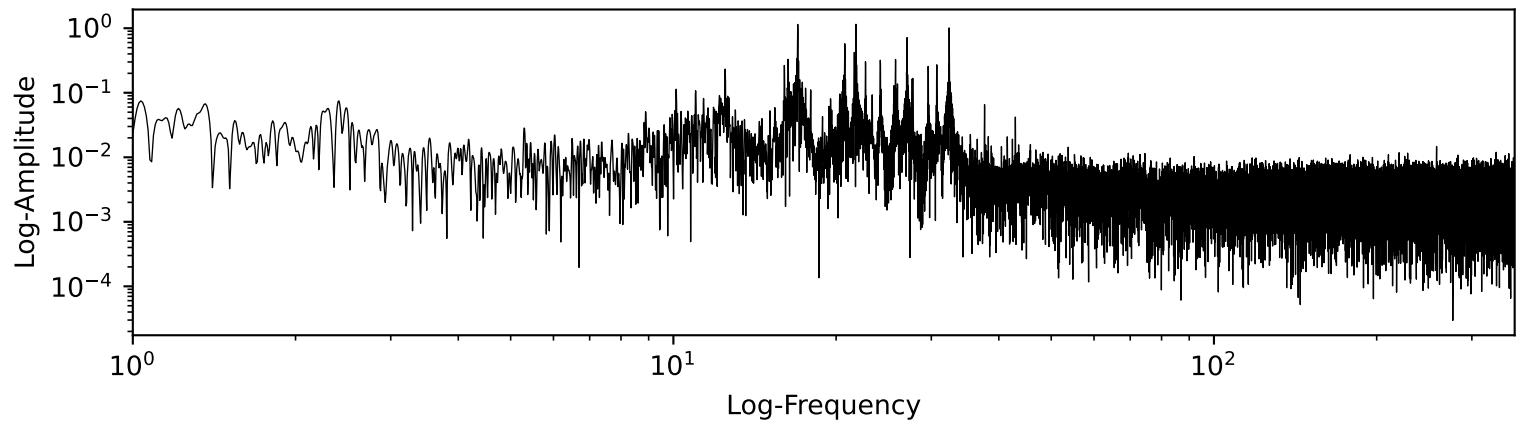
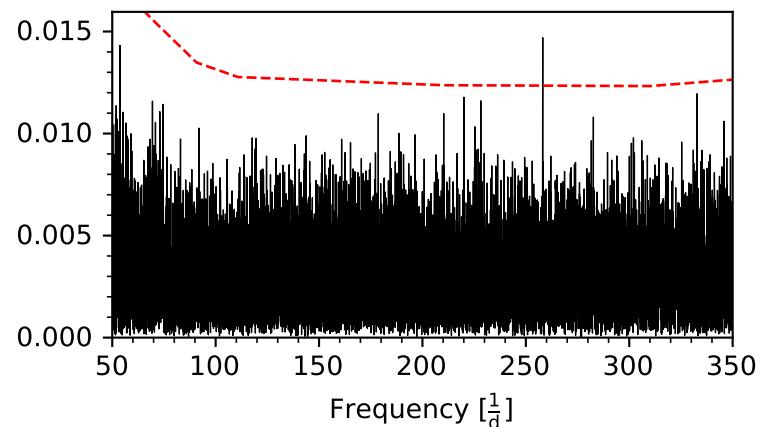
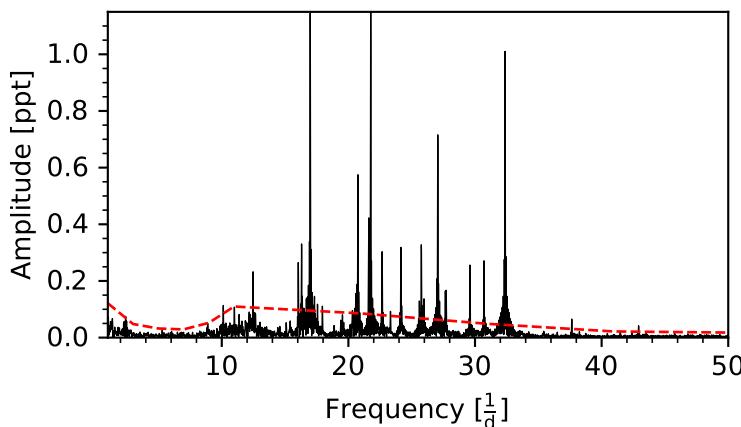
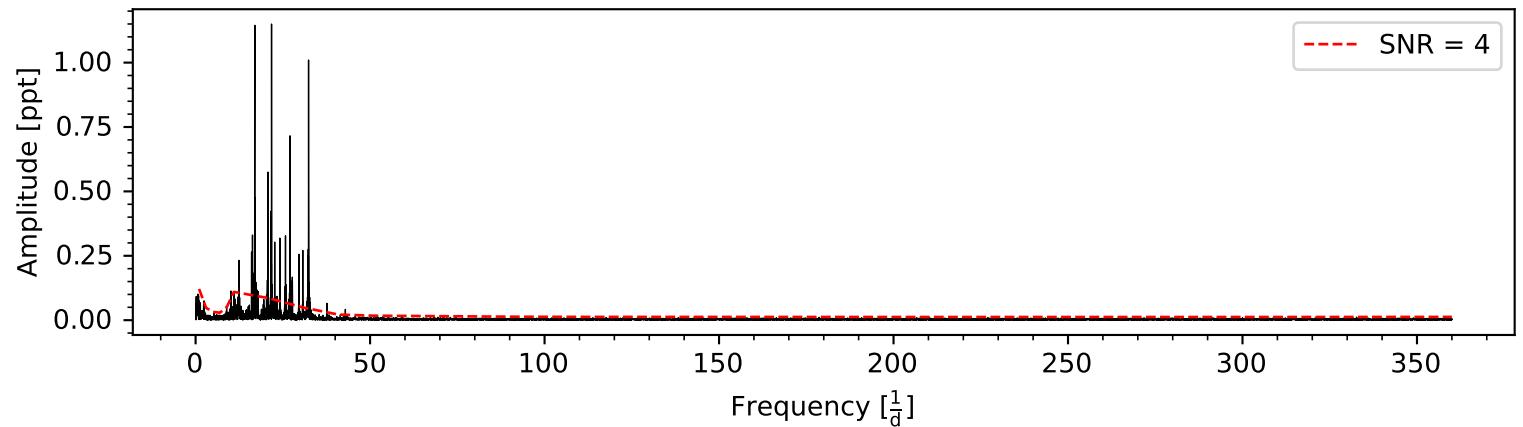
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
308.7312552853	-38.0899448149	$15.13 \pm 0.03$	65.45	7303	4.0	1.9	6.39	9.3
			[64.95, 65.95]	[6925, 7695]	[4.0, 4.0]	[1.9, 1.9]		[9.3, 9.4]

Time Series



Amplitude Spectrum

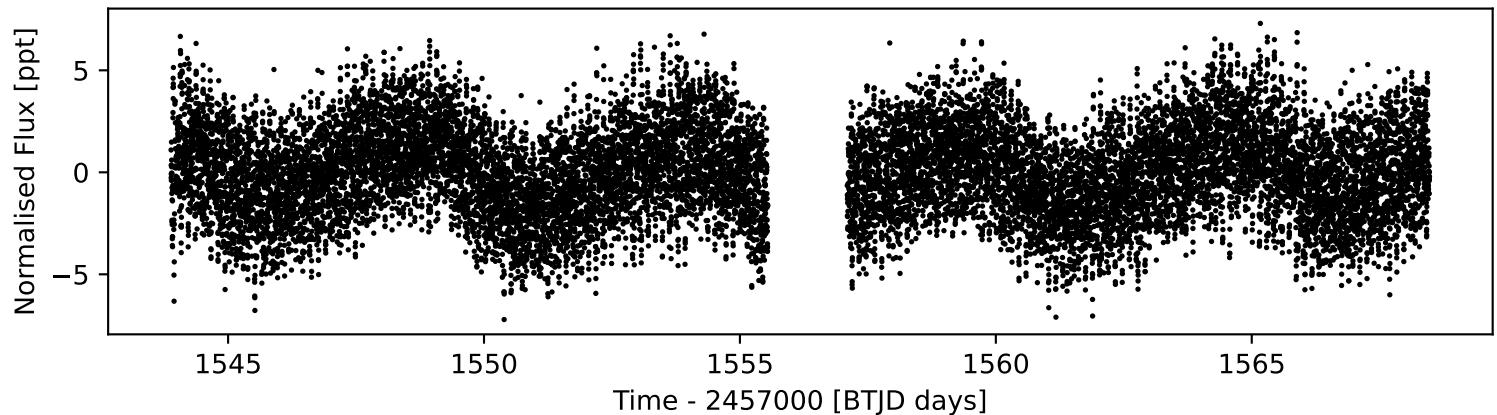


**TIC 293675860 / Gaia 5313216016536862720**

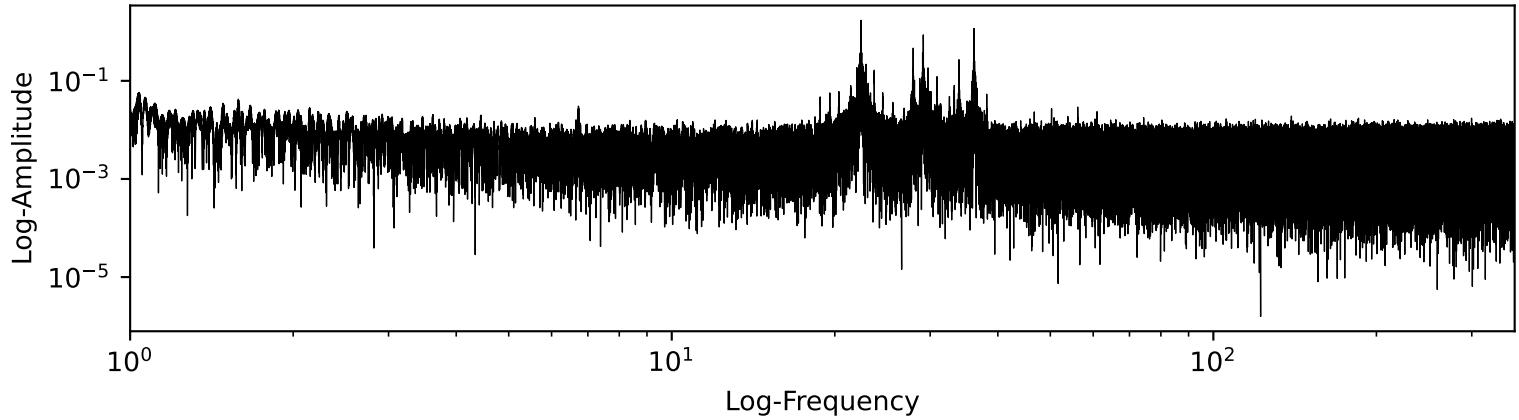
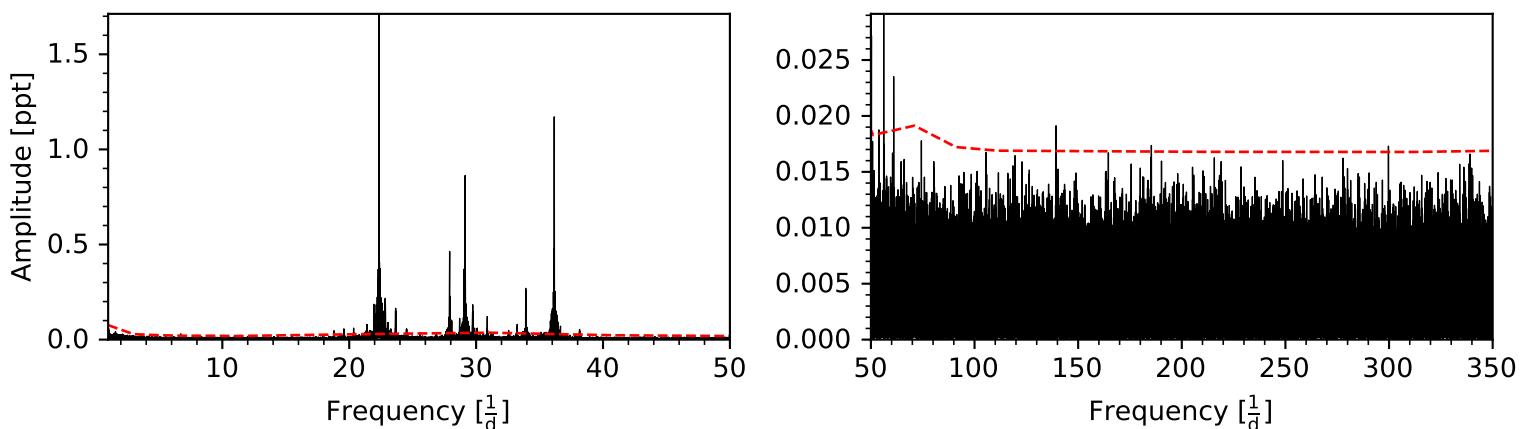
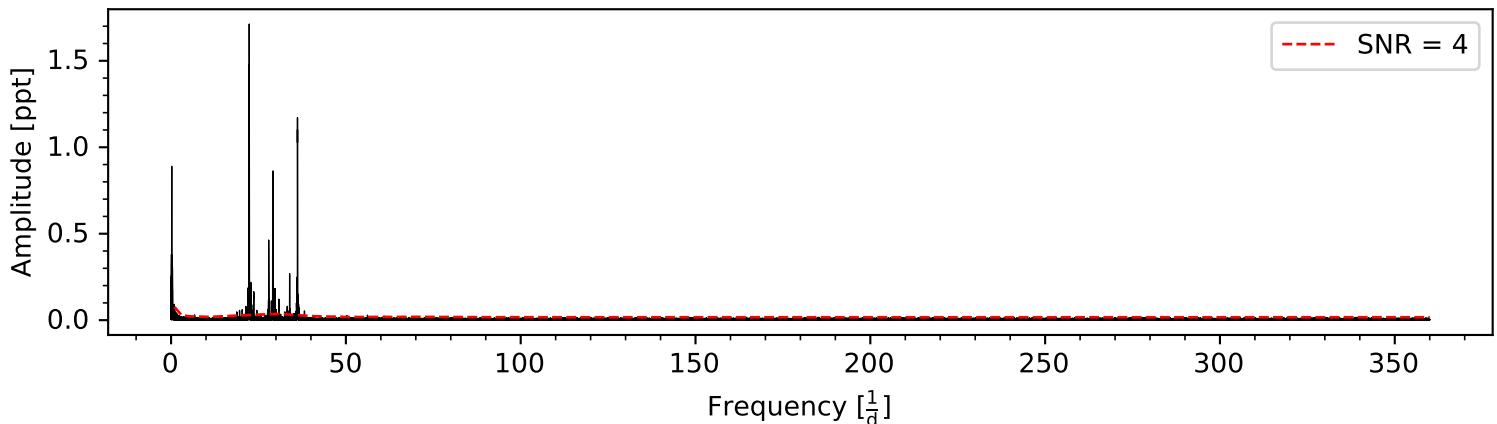
Variability: Delta Scuti - Number of sectors: 4

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
139.4729940348	-51.9781292801	$5.72 \pm 0.01$	173.95	7428	4.2	1.5	8.91	6.4
			[172.0, 175.14]	[7037, 7820]	[4.2, 4.2]	[1.5, 1.5]		[6.4, 6.5]

Time Series



Amplitude Spectrum

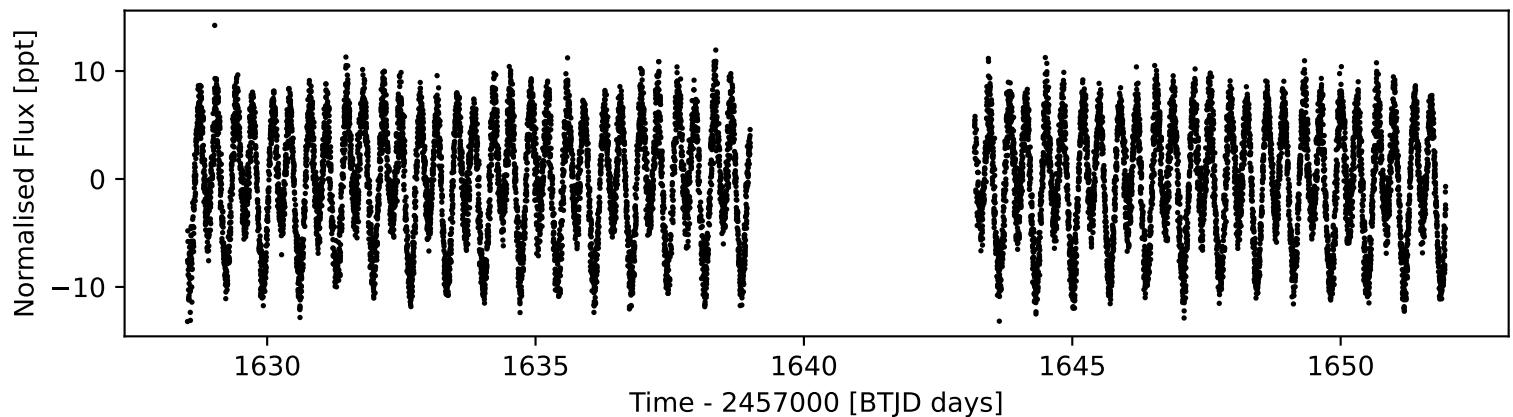


**TIC 293900076 / Gaia 5810059001566734720**

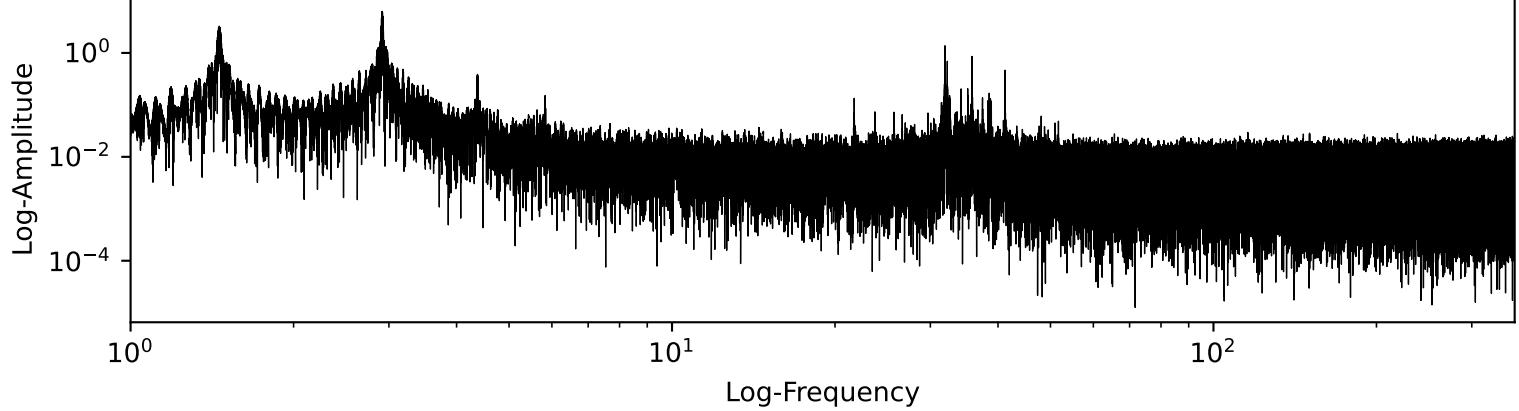
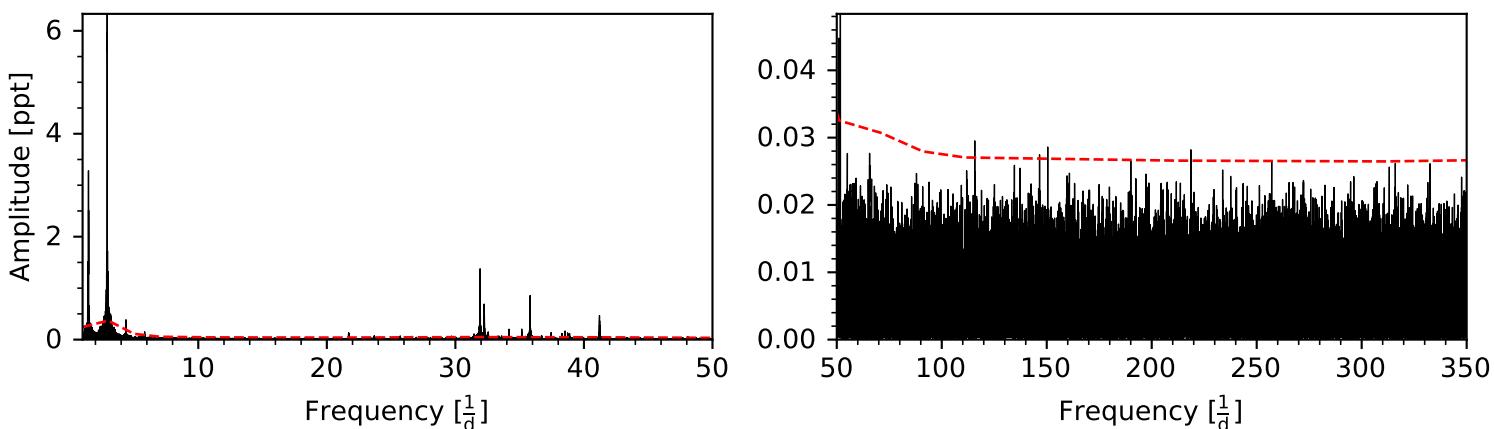
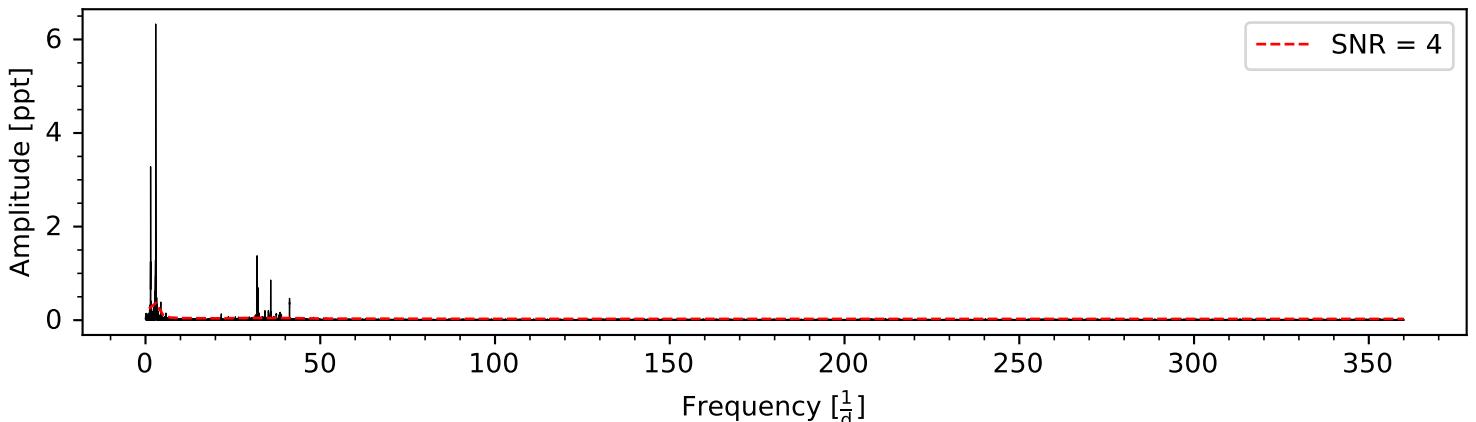
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
263.75256893	-70.3804454388	$4.37 \pm 0.02$	223.51	7927	4.3	1.5	9.42	23.2
			[218.73, 225.23]	[7524, 8332]	[4.3, 4.3]	[1.4, 1.5]		[22.5, 23.5]

Time Series



Amplitude Spectrum

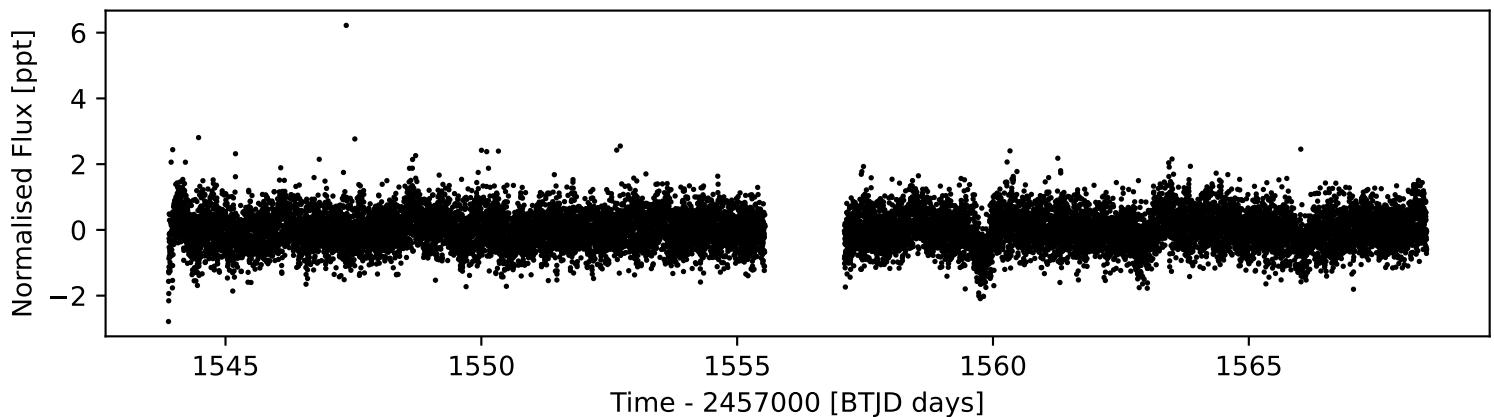


**TIC 296632352 / Gaia 5312515833805167744**

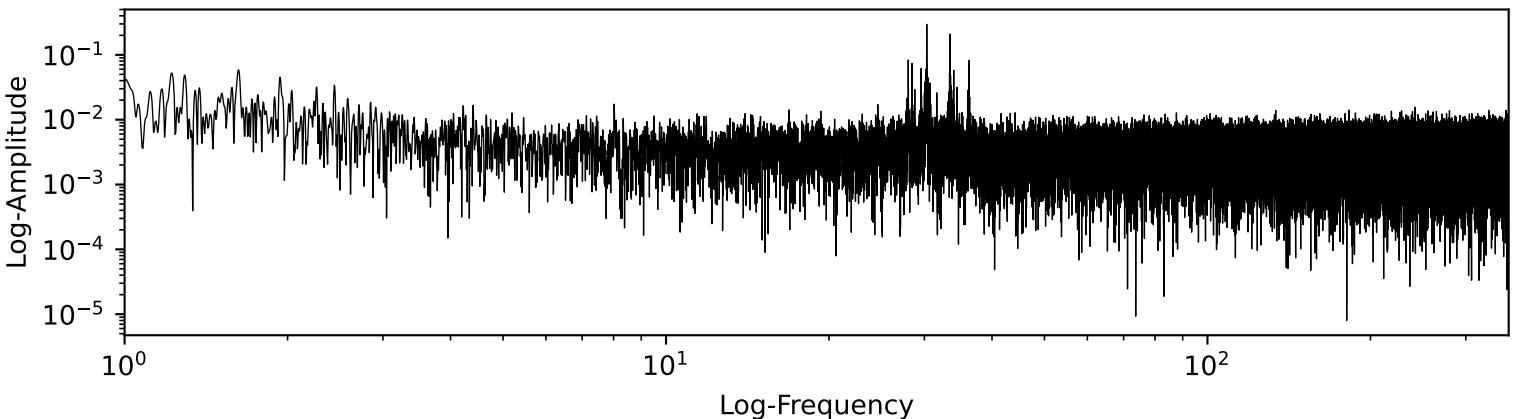
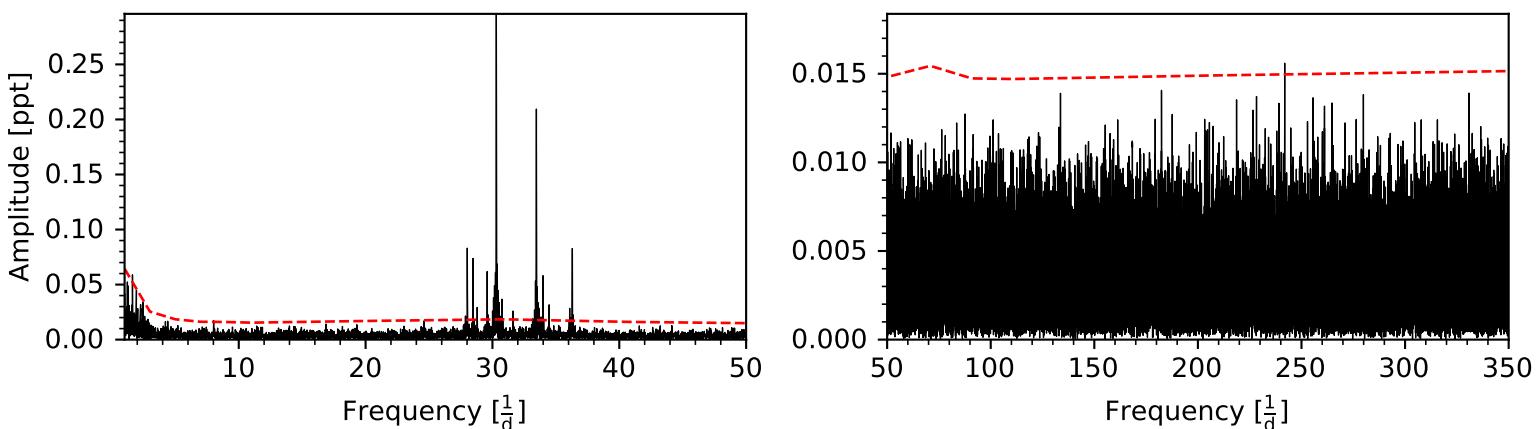
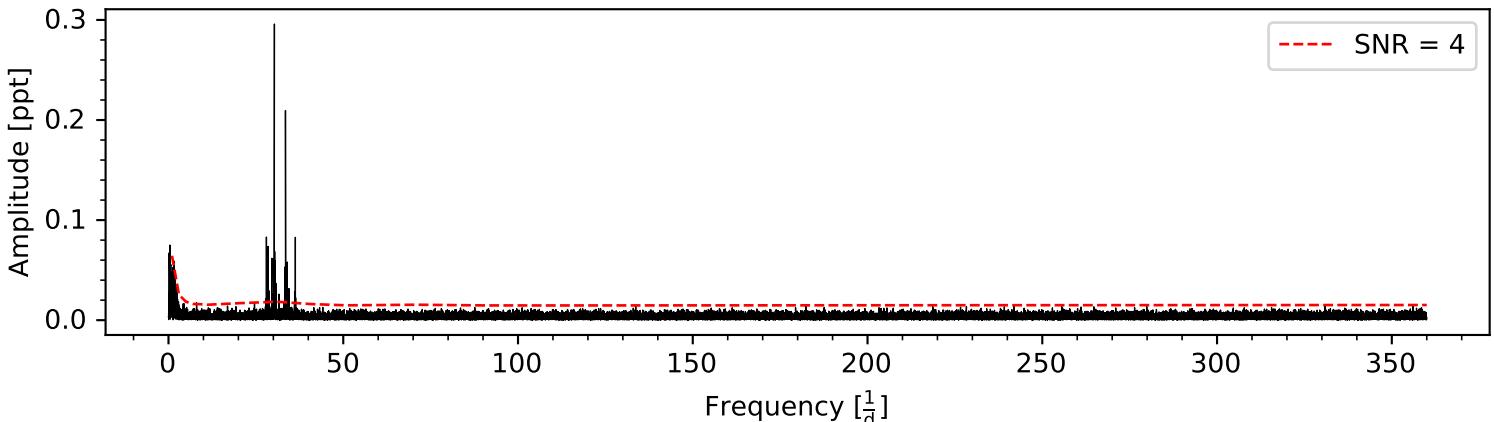
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
141.5497720013	-51.9634299605	$7.47 \pm 0.02$	134.45	7335	4.1	1.7	8.18	7.9
		[133.92, 135.07]	[6955, 7738]	[4.1, 4.1]	[1.7, 1.7]			[7.8, 8.0]

Time Series



Amplitude Spectrum

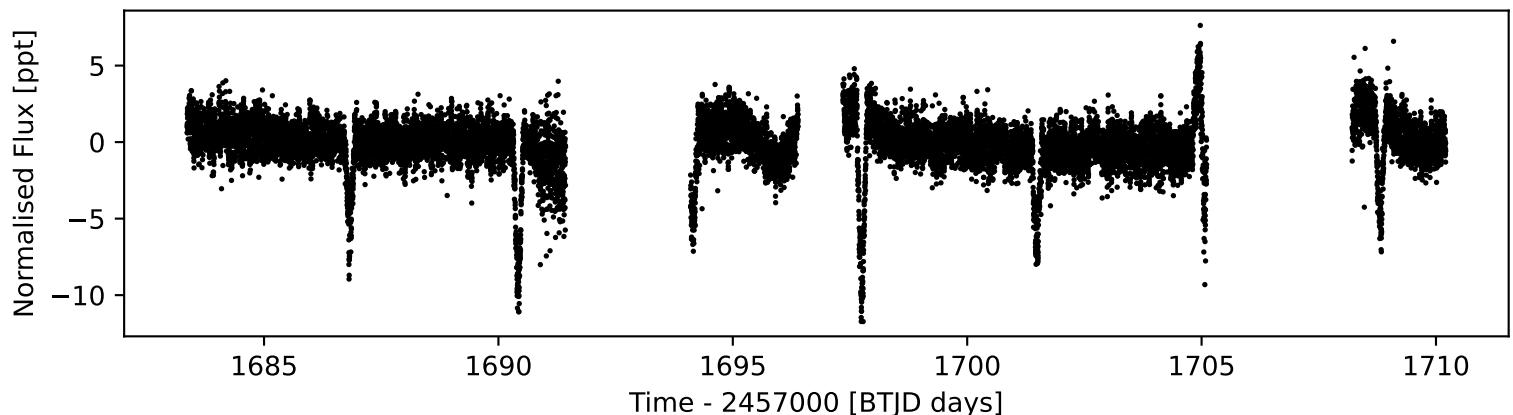


**TIC 301063488 / Gaia 1826324586571571712**

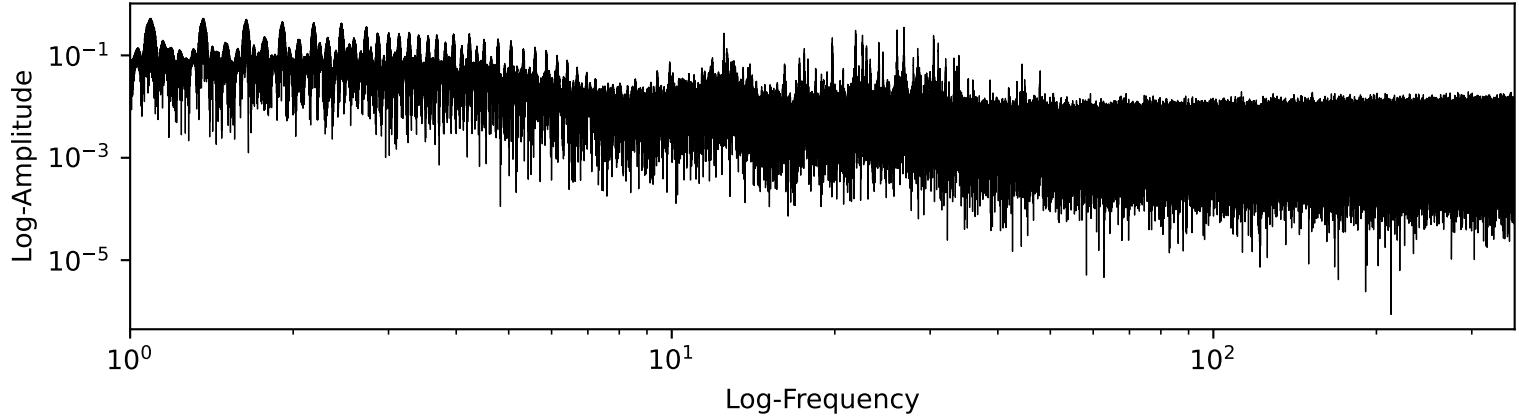
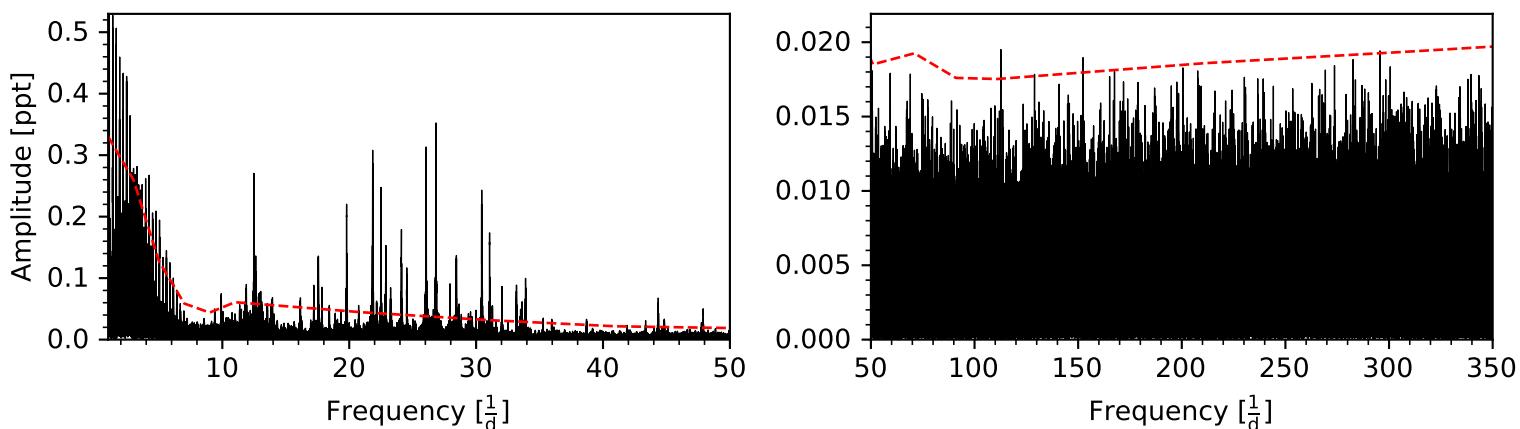
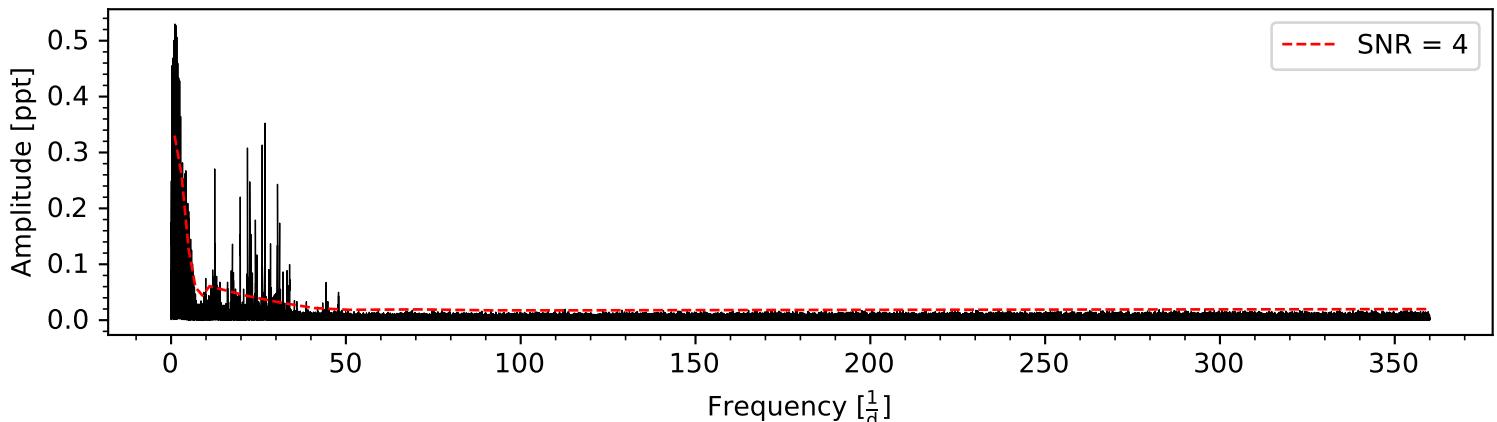
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
298.3513767302	20.3275270378	$4.27 \pm 0.38$	190.64	7115	3.5	3.7	7.32	47.5
			[190.17, 191.64]	[6757, 7473]	[3.5, 3.5]	[3.7, 3.8]		[40.6, 56.0]

Time Series



Amplitude Spectrum

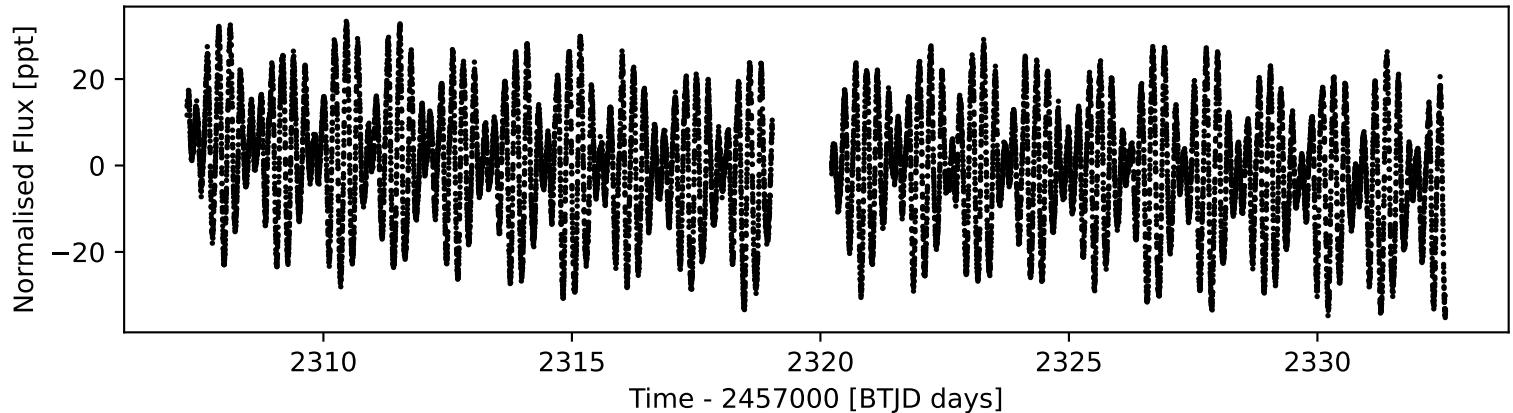


**TIC 304050480 / Gaia 5338938335158241152**

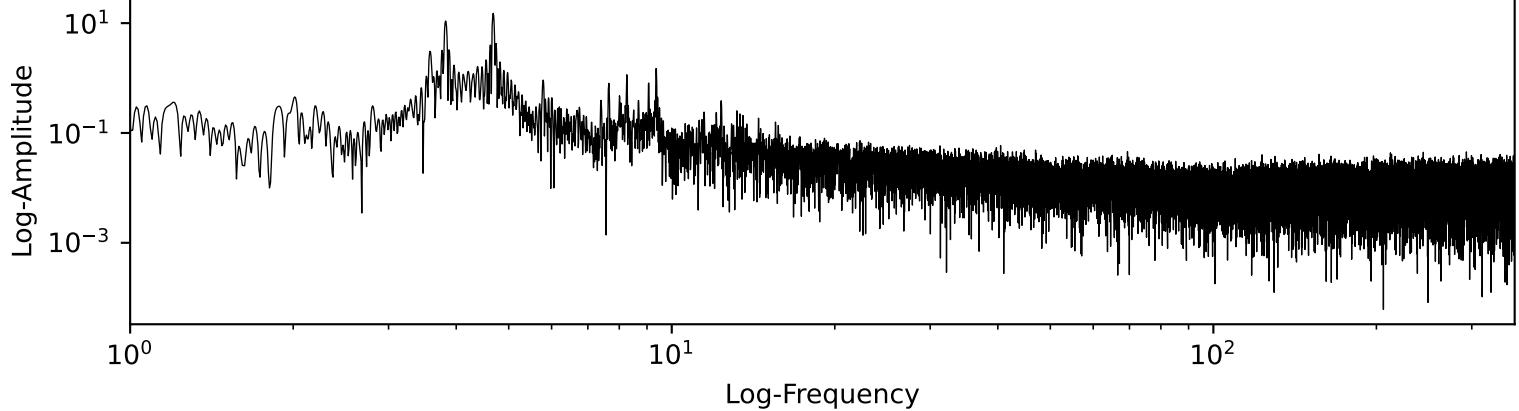
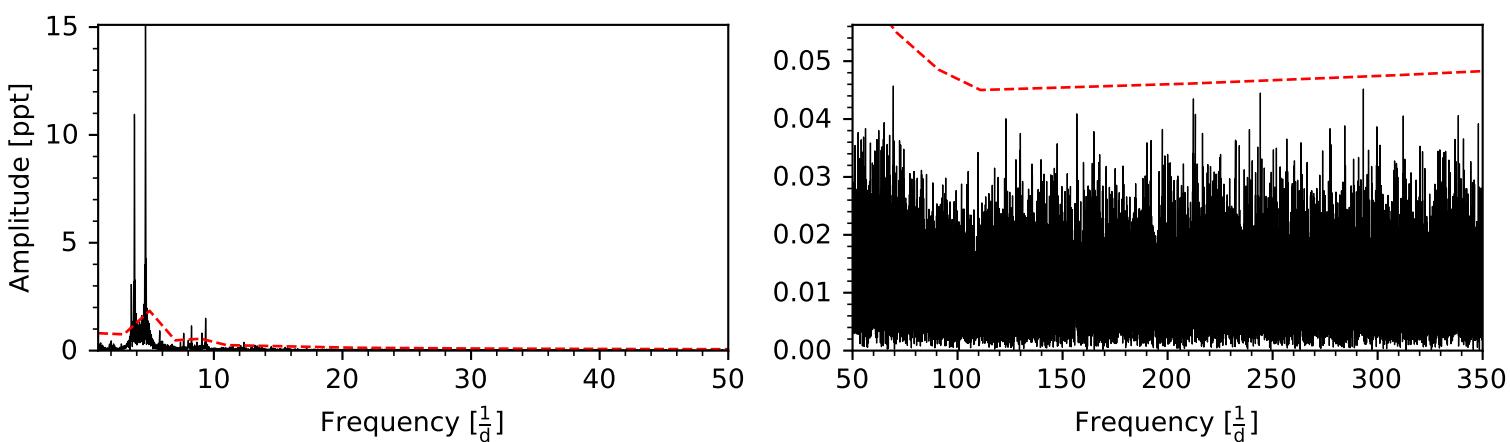
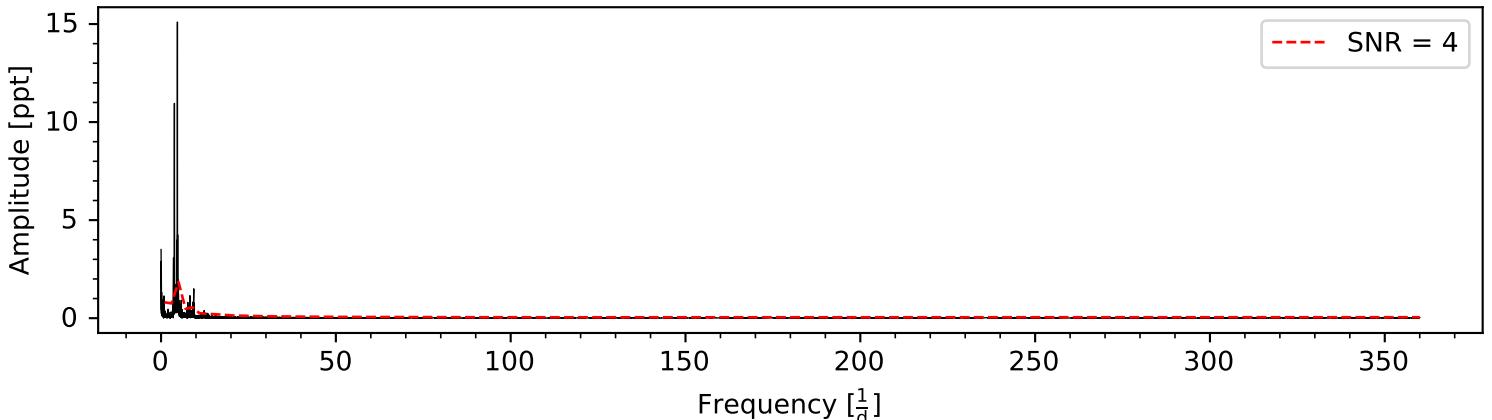
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
164.8357111836	-58.1244470009	$1.88 \pm 0.02$	534.82	11421	3.9	3.5	9.05	180.3
			[528.32, 542.3]	[10770, 12053]	[3.9, 3.9]	[3.4, 3.5]		[175.7, 185.7]

Time Series



Amplitude Spectrum

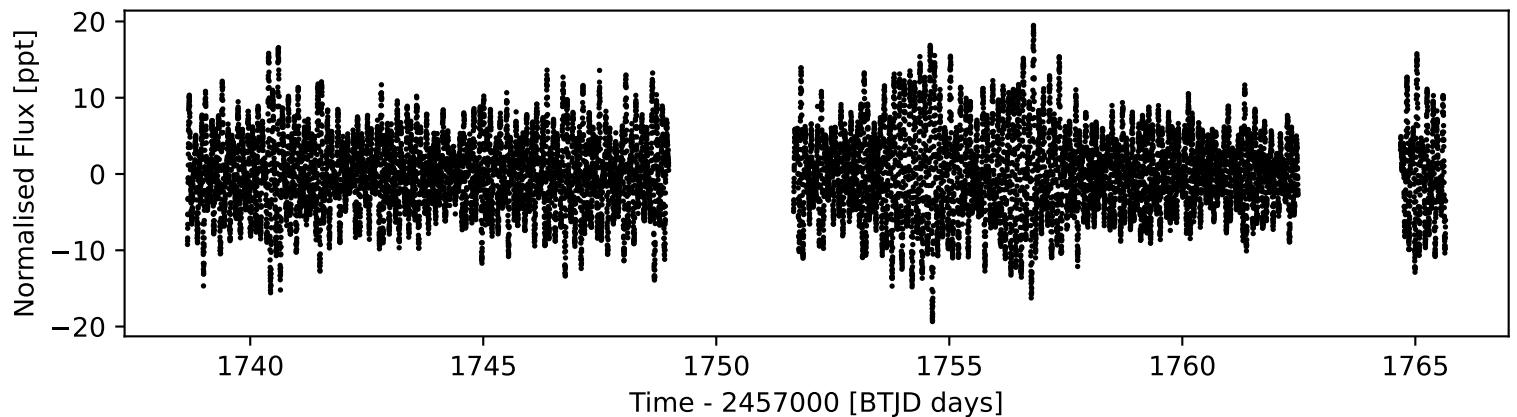


**TIC 305293882 / Gaia 2197067464884375040**

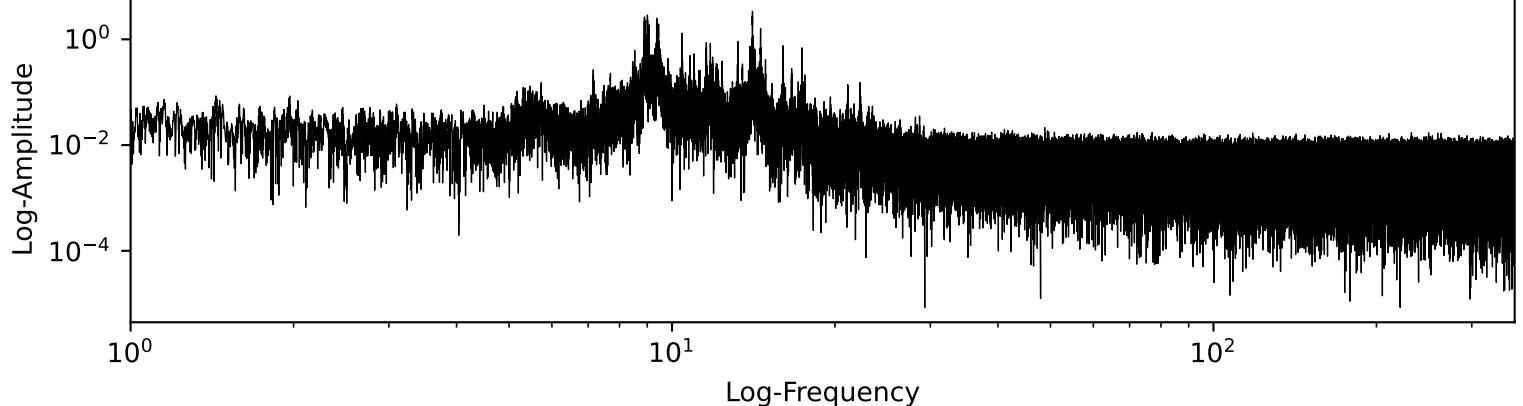
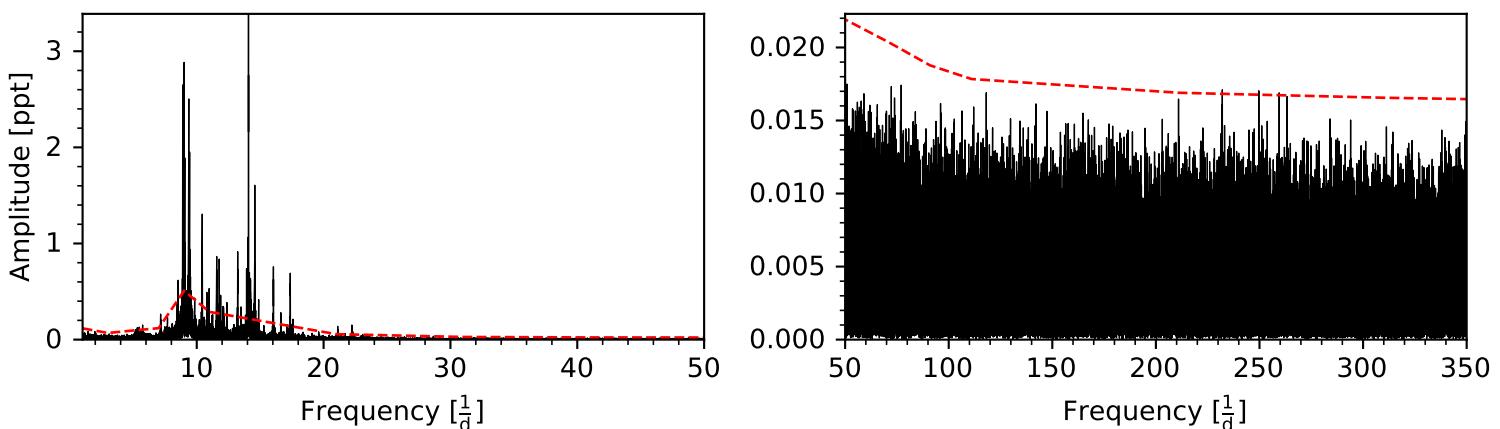
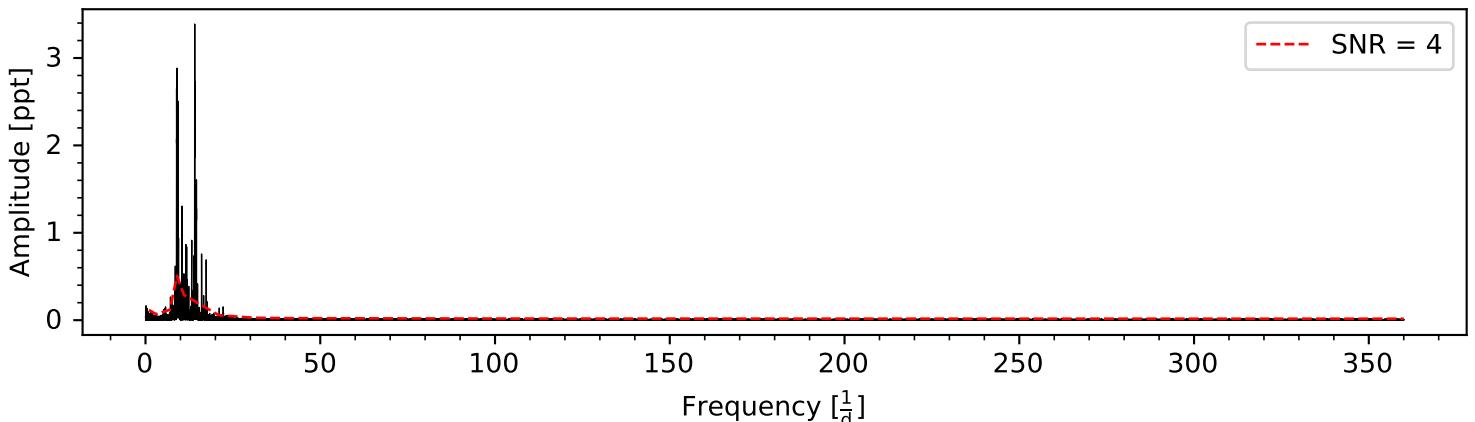
Variability: Delta Scuti - Number of sectors: 4

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
312.5952914332	63.8385820772	$5.45 \pm 0.14$	200.35	6890	3.6	3.2	7.86	17.5
			[200.26, 200.73]	[6524, 7236]	[3.6, 3.6]	[3.2, 3.2]		[16.7, 18.4]

Time Series



Amplitude Spectrum

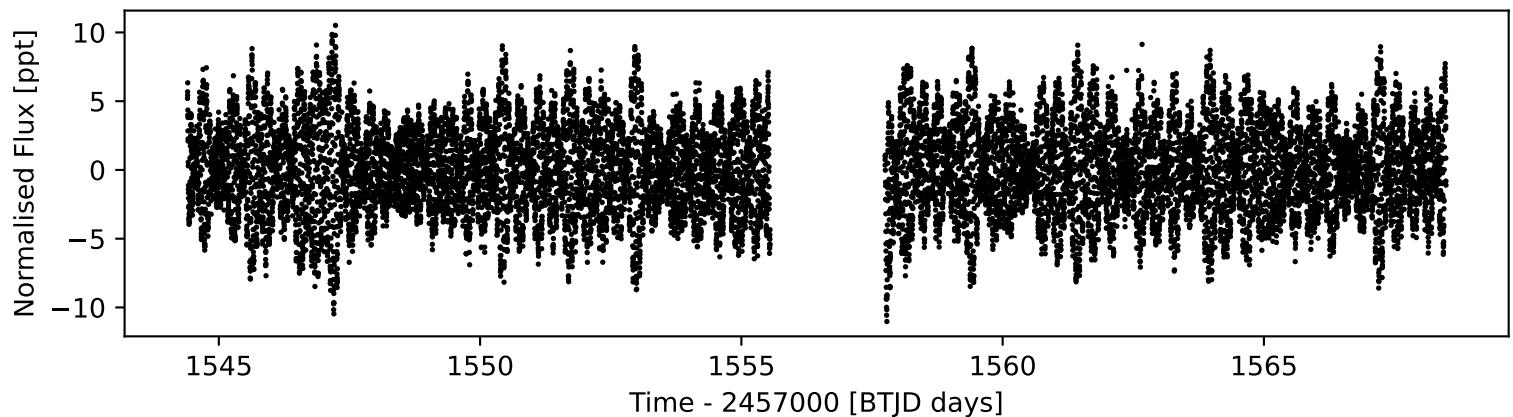


**TIC 308821501 / Gaia 3765023788291345664**

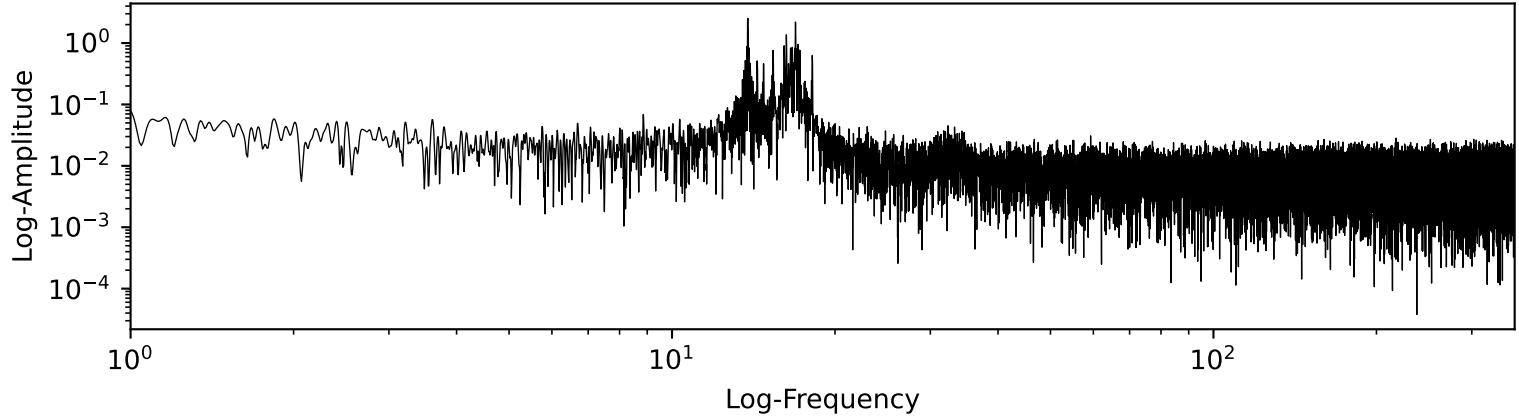
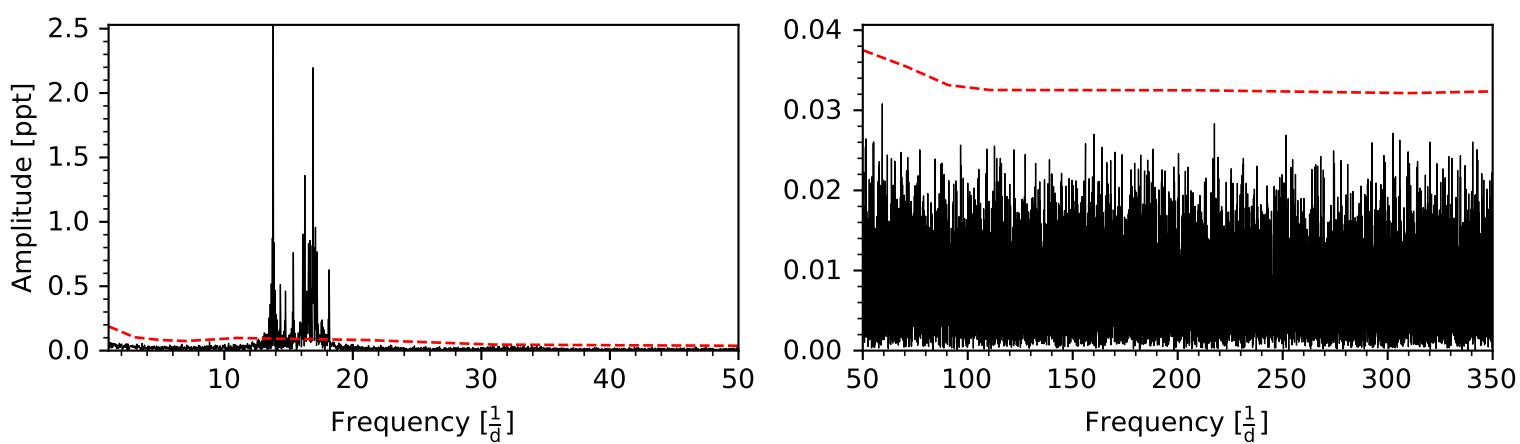
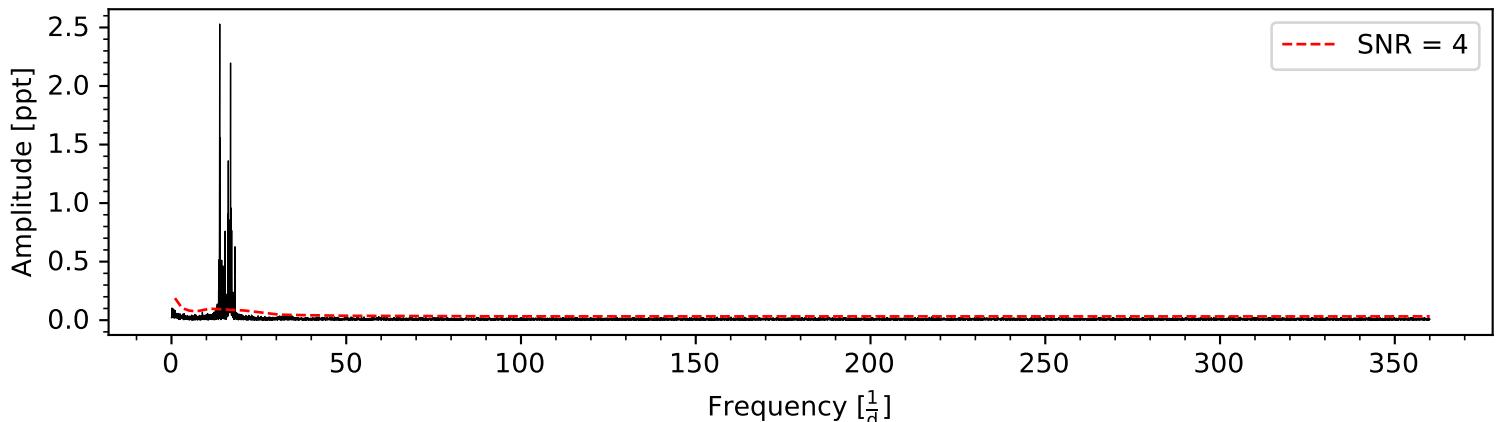
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
151.9277399973	-14.1651599277	$3.01 \pm 0.02$	334.2	7061	3.8	3.0	9.13	19.3
			[330.94, 336.65]	[6697, 7424]	[3.8, 3.8]	[2.9, 3.0]		[19.1, 19.6]

Time Series



Amplitude Spectrum

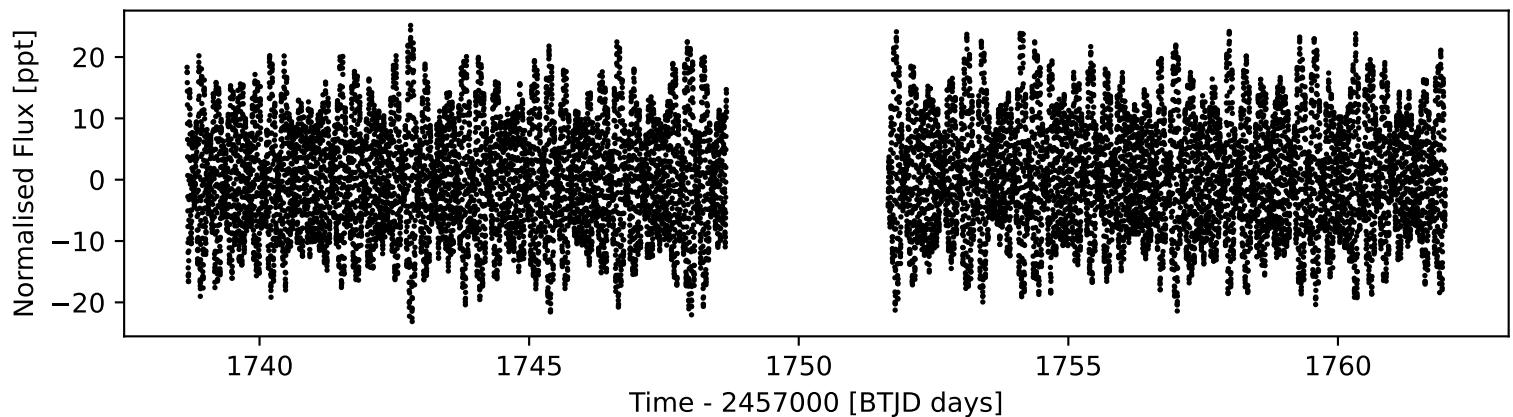


**TIC 311897380 / Gaia 1962764633683238784**

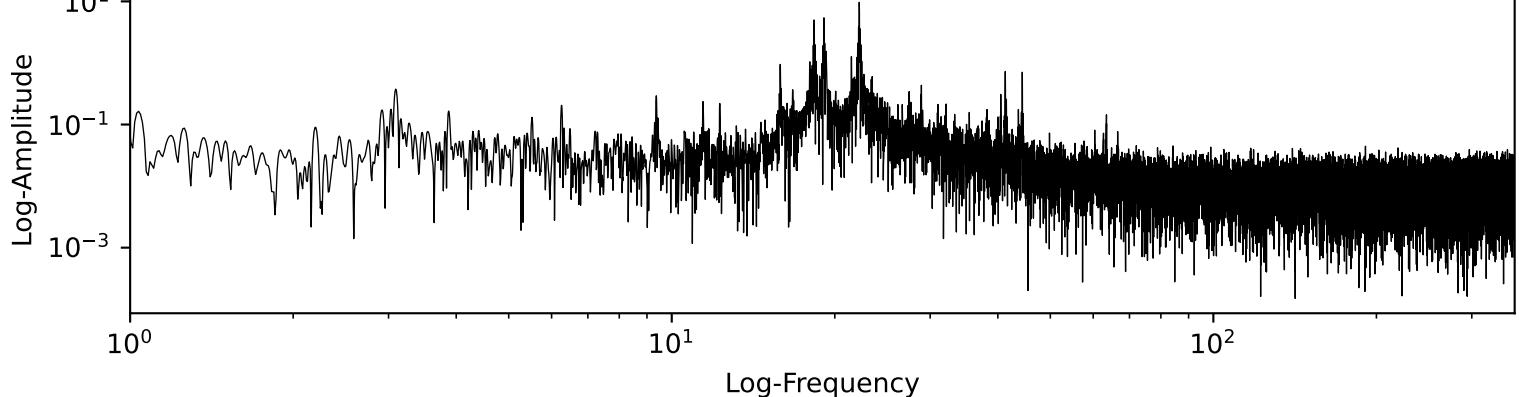
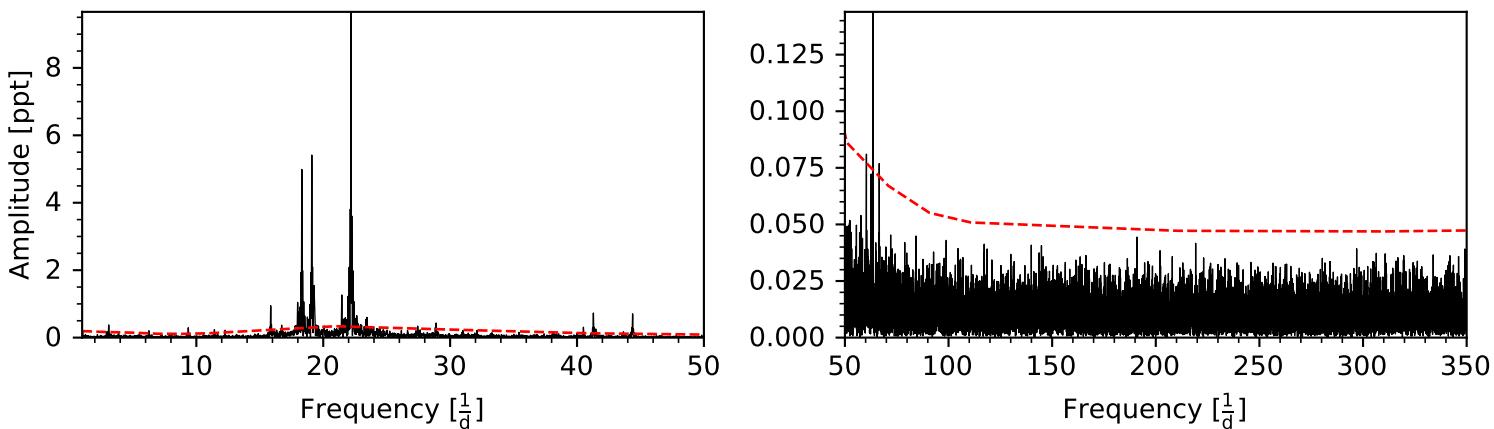
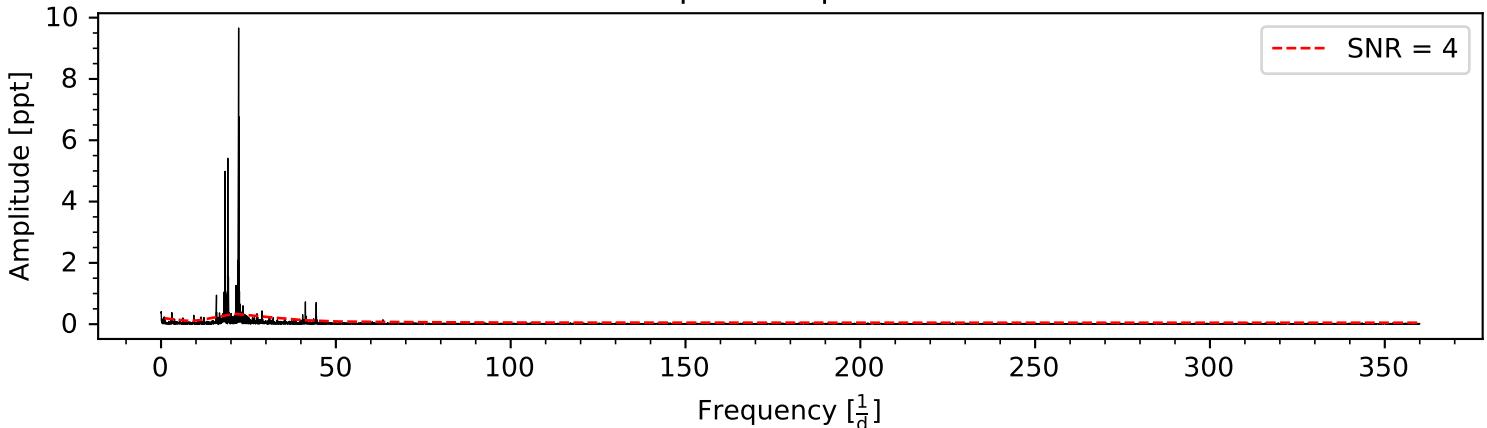
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
330.9572170453	44.7254202014	$5.31 \pm 0.07$	179.35	7467	3.7	2.5	7.9	18.4
			[178.24, 180.25]	[7082, 7851]	[3.7, 3.7]	[2.5, 2.6]		[18.0, 18.9]

Time Series



Amplitude Spectrum

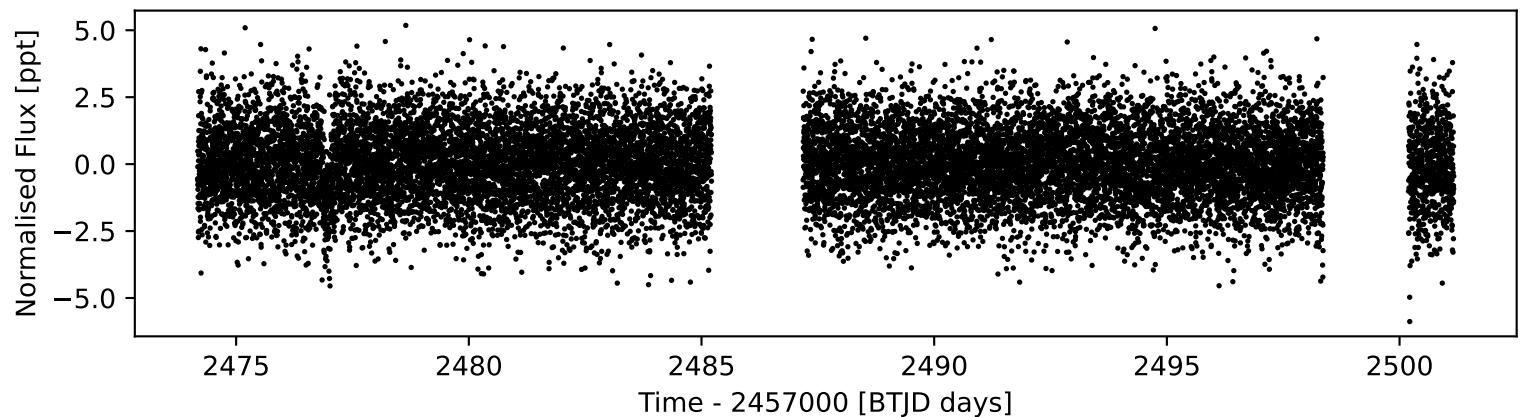


**TIC 312221462 / Gaia 3451330857443026688**

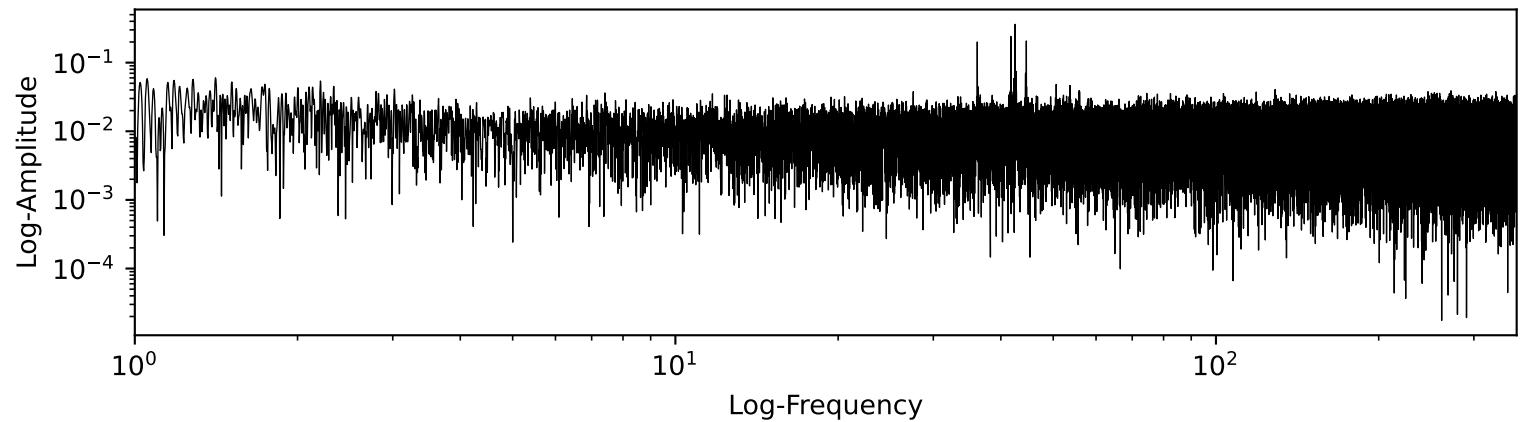
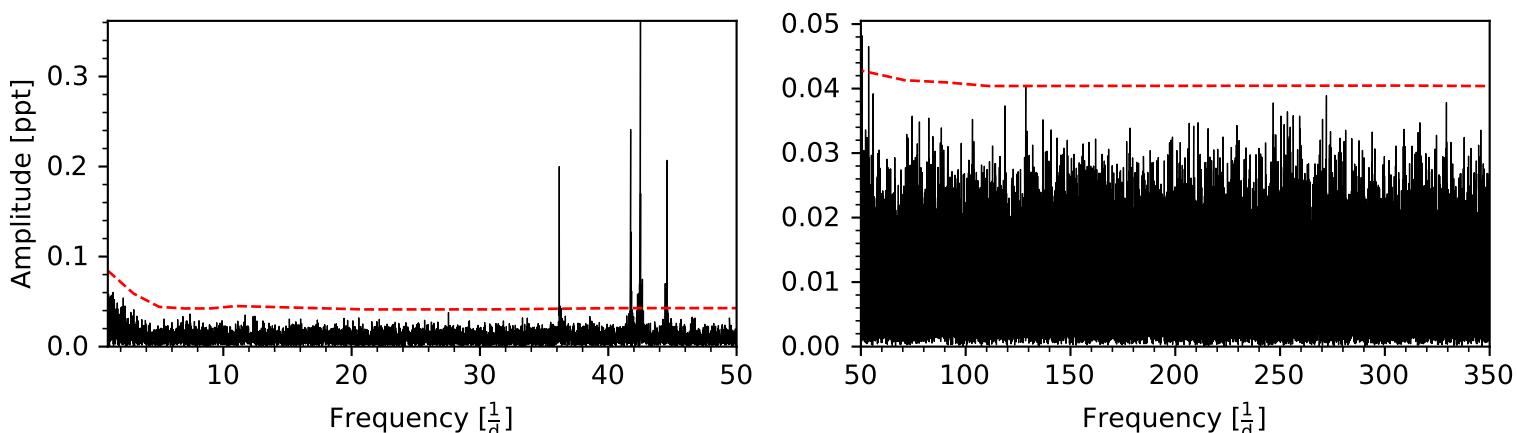
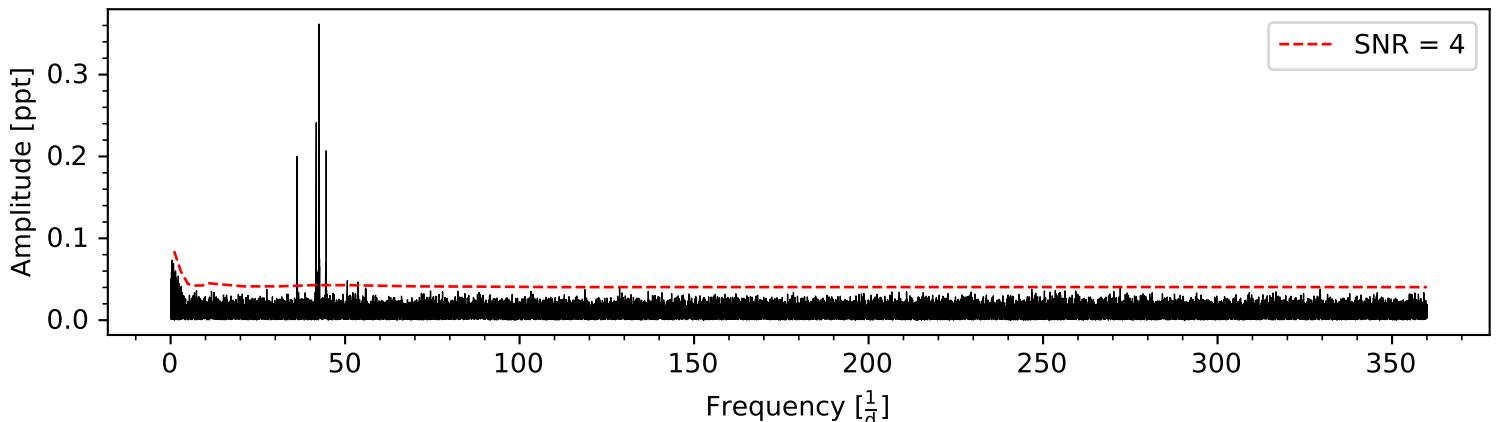
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
88.3961565467	33.2323674363	$2.43 \pm 0.02$	372.61	8042	4.3	1.5	10.54	11.4
			[366.07, 376.87]	[7630, 8452]	[4.3, 4.3]	[1.5, 1.5]		[11.1, 11.8]

Time Series



Amplitude Spectrum

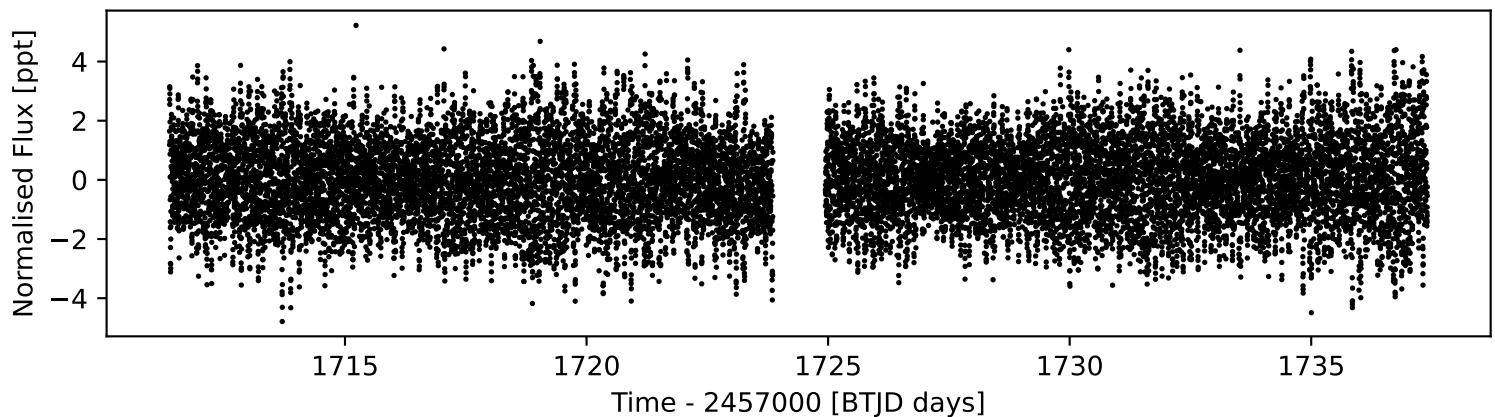


**TIC 312662432 / Gaia 2167272967518154624**

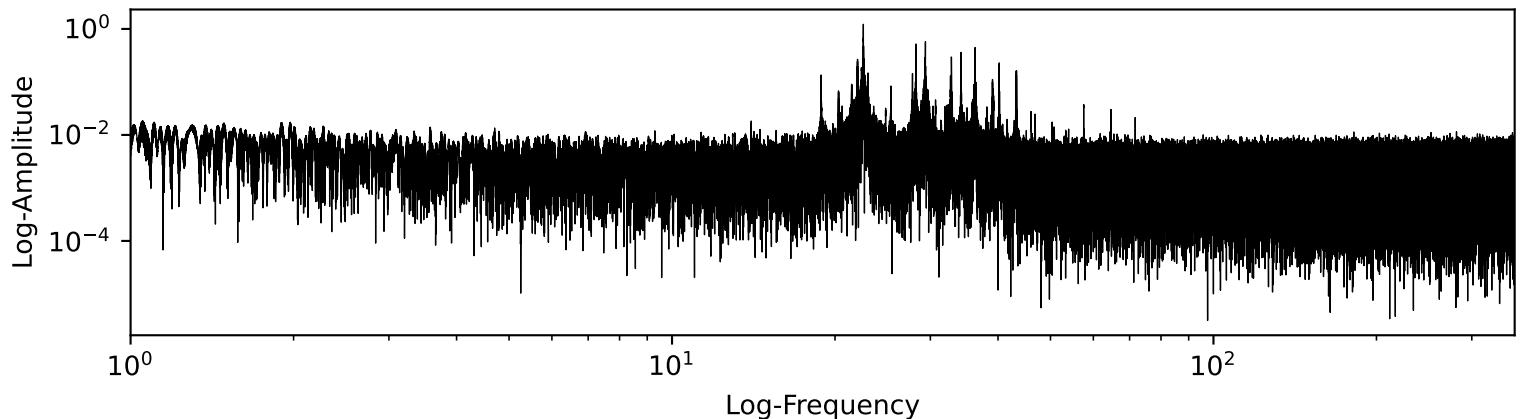
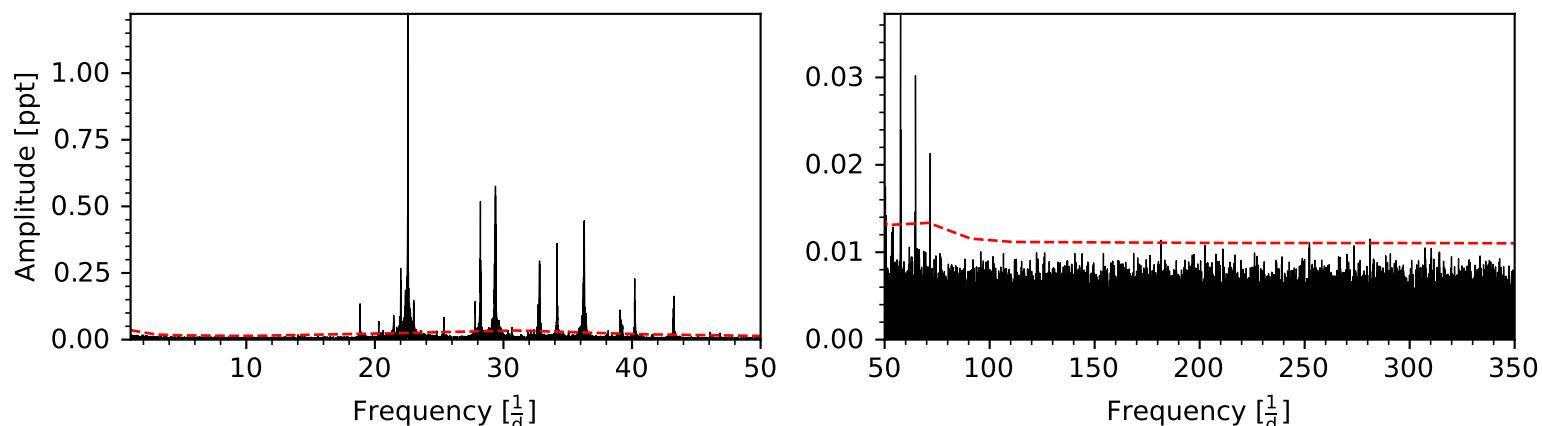
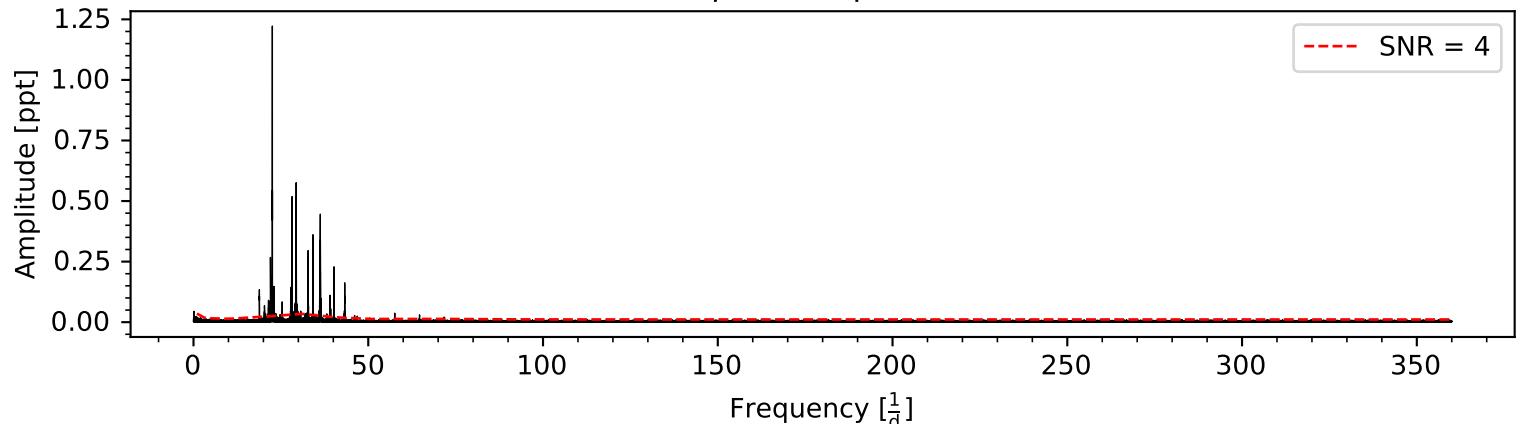
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
313.6085215627	48.9298259426	$6.23 \pm 0.02$	159.41	7600	3.9	2.2	7.91	13.6
			[157.64, 160.56]	[7216, 7985]	[3.9, 3.9]	[2.1, 2.2]		[13.5, 13.6]

Time Series



Amplitude Spectrum

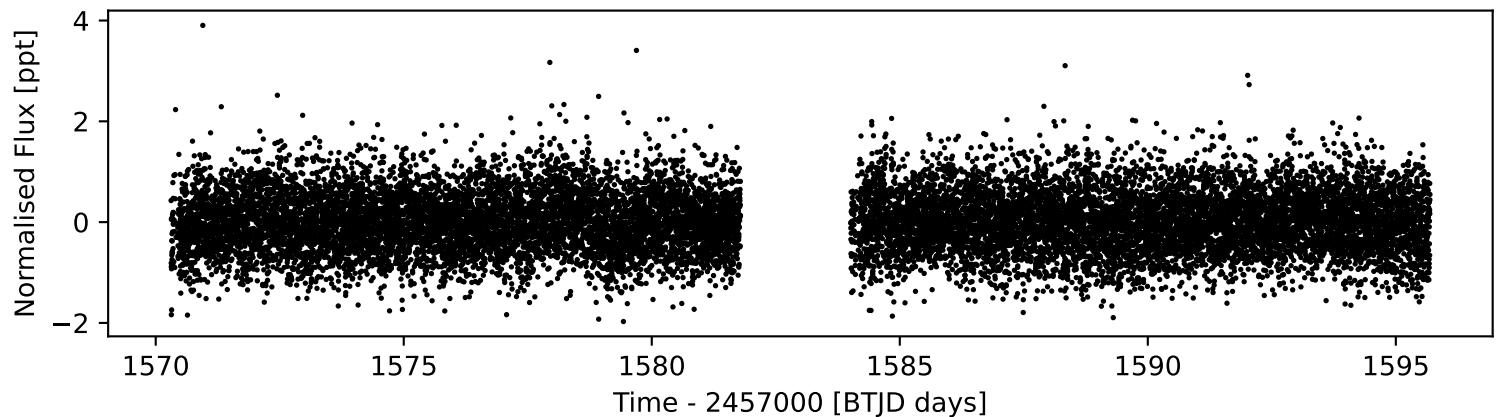


**TIC 319126228 / Gaia 5333455826592363904**

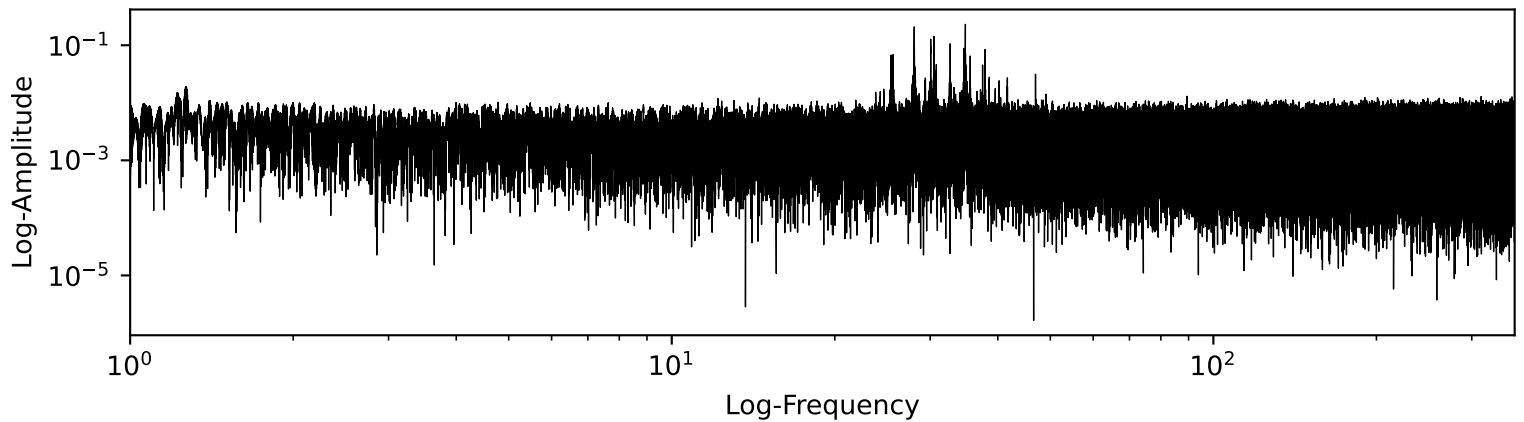
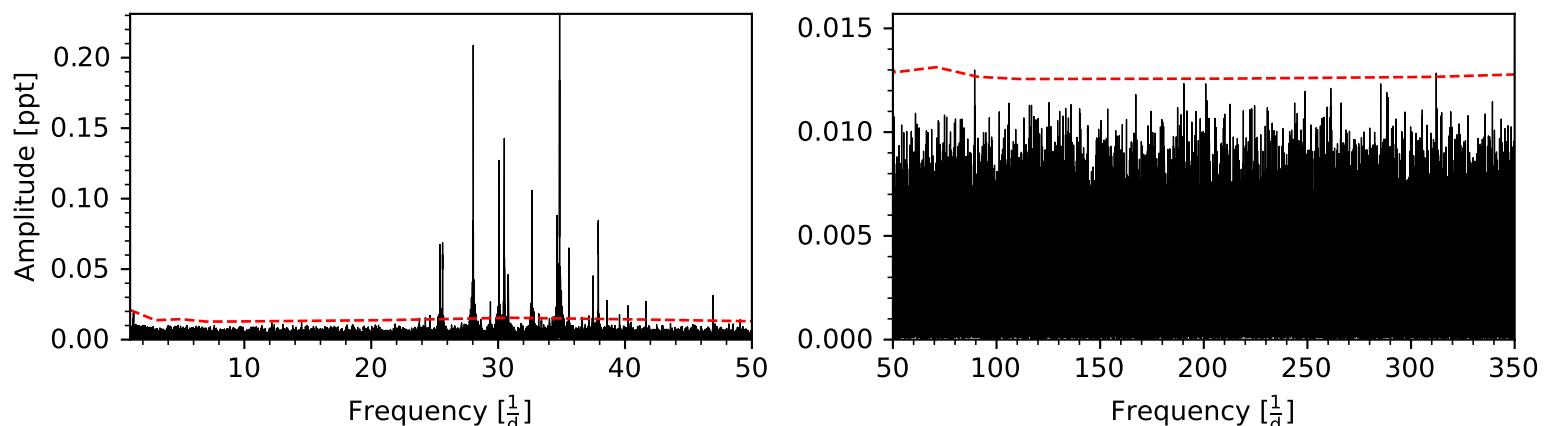
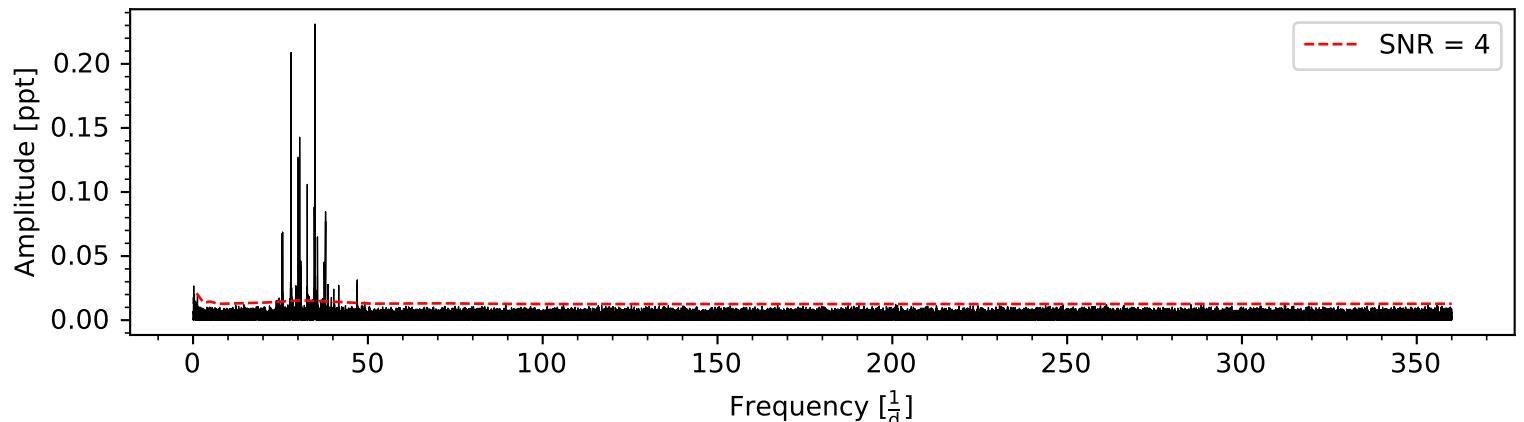
Variability: Delta Scuti - Number of sectors: 4

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
173.6379641725	-63.955410208	$6.15 \pm 0.02$	164.48	7456	4.1	1.7	8.7	8.3
			[163.96, 165.09]	[7075, 7836]	[4.1, 4.1]	[1.7, 1.7]		[8.2, 8.4]

Time Series



Amplitude Spectrum

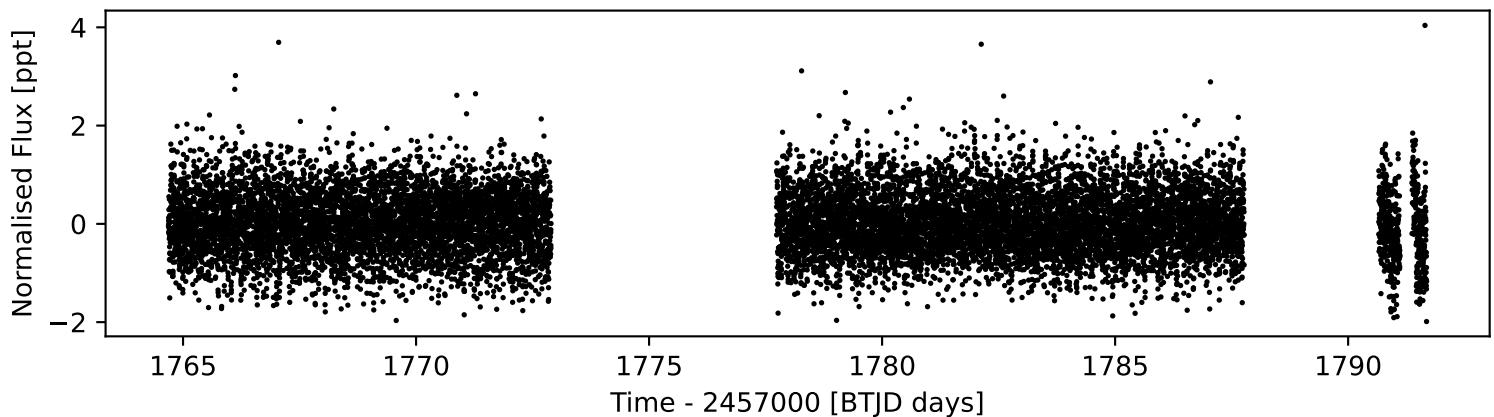


**TIC 320603498 / Gaia 418831539835312384**

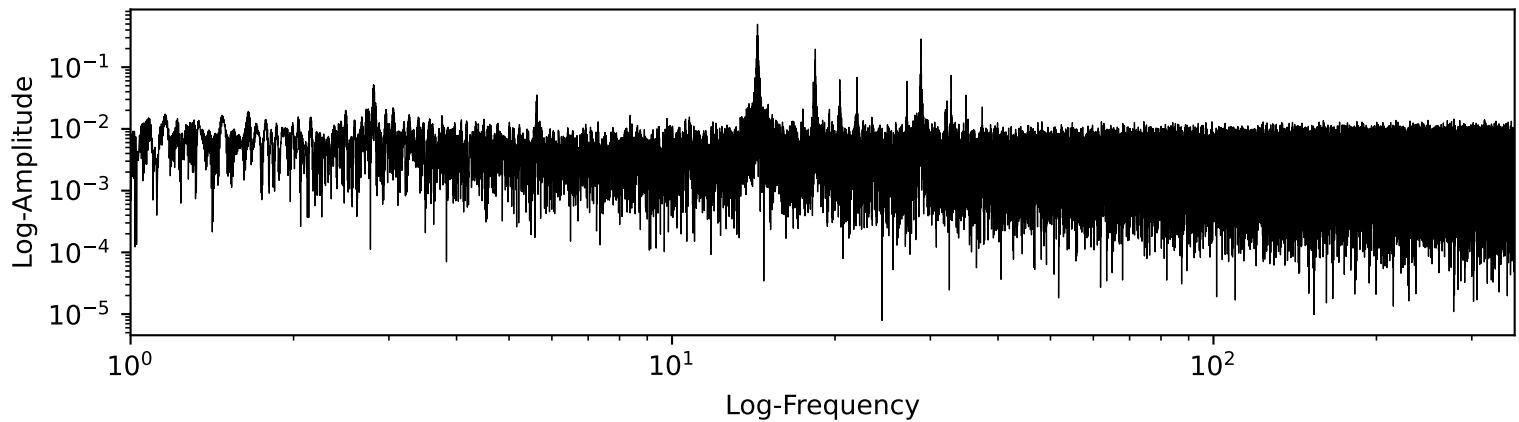
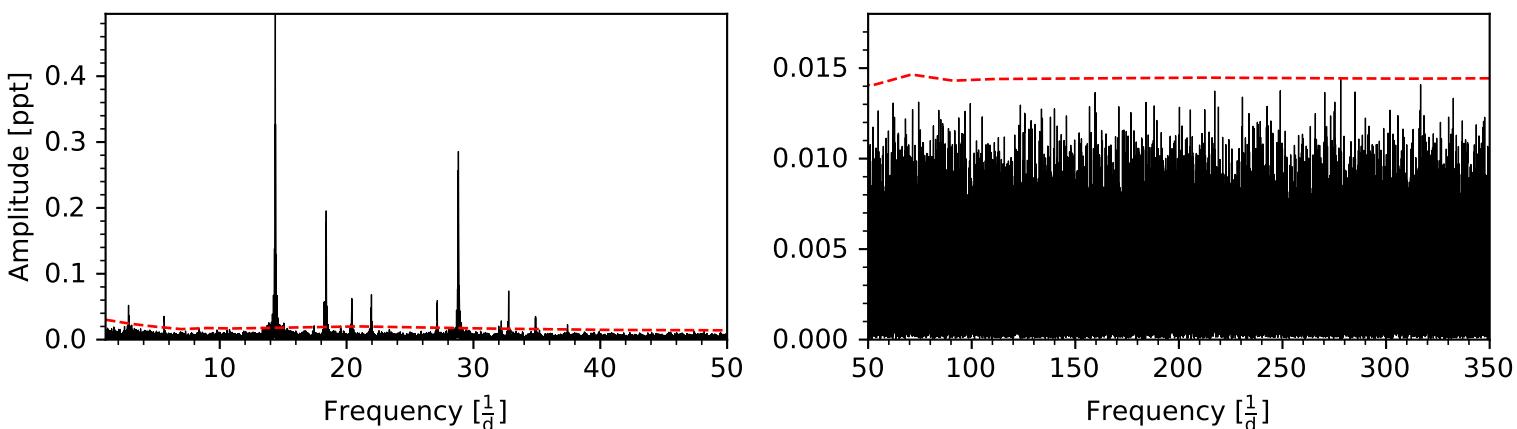
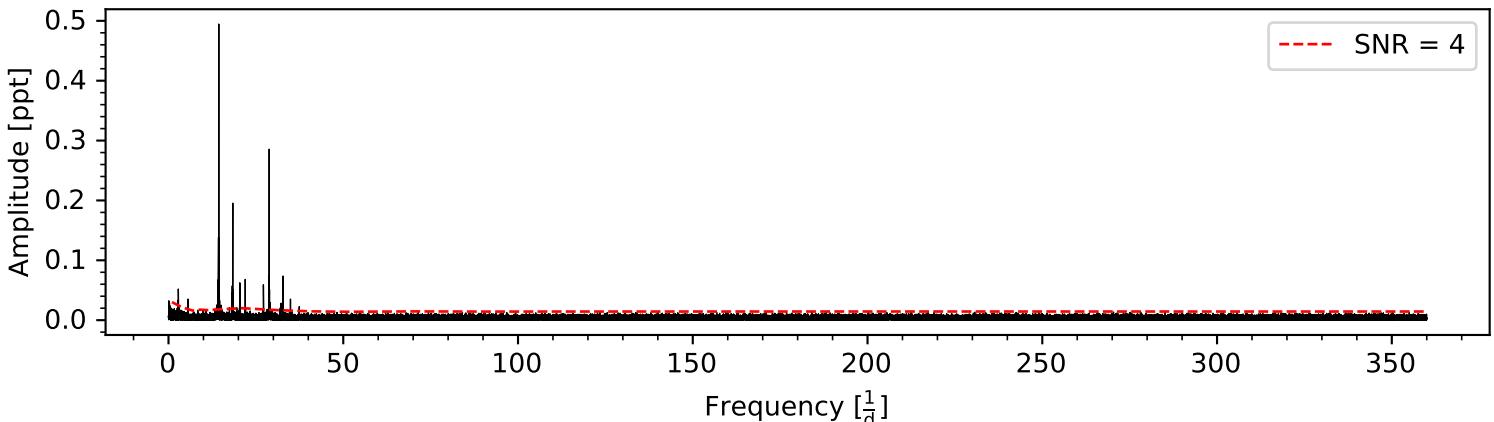
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
8.2226447188	57.184869319	$6.2 \pm 0.02$	161.39	7828	4.1	1.8	8.19	10.8
		[159.97, 162.98]	[7422, 8233]	[4.0, 4.1]	[1.8, 1.8]			[10.7, 10.9]

Time Series



Amplitude Spectrum

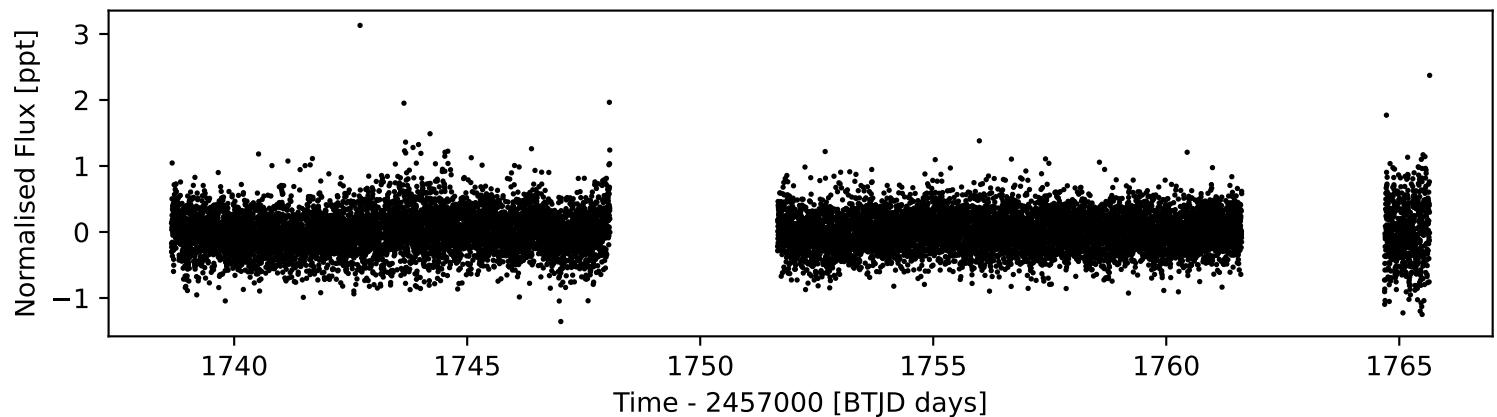


**TIC 331066260 / Gaia 2006142016678213120**

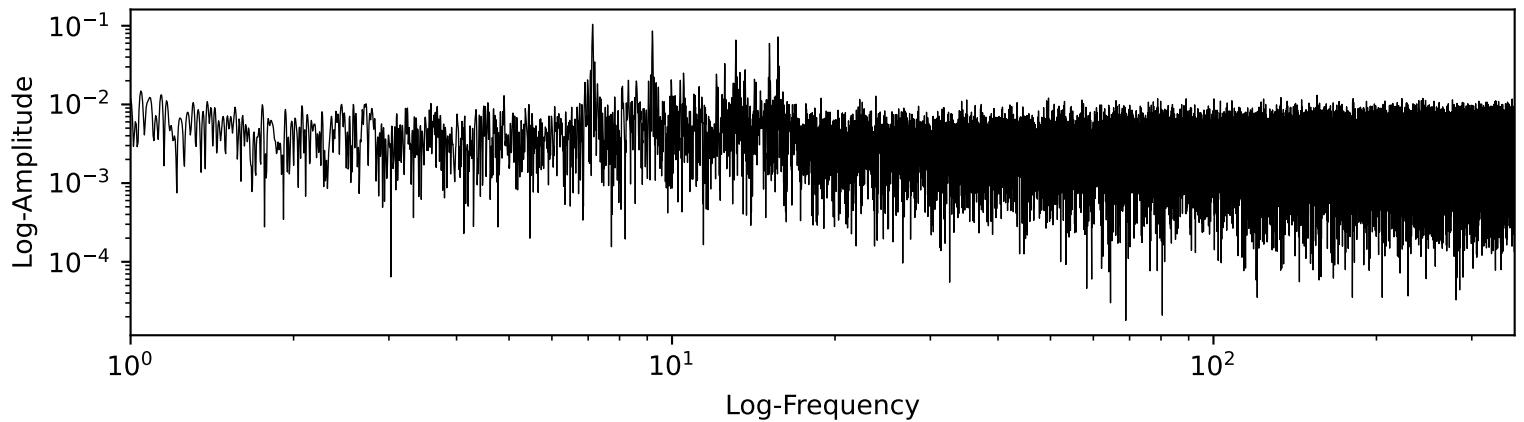
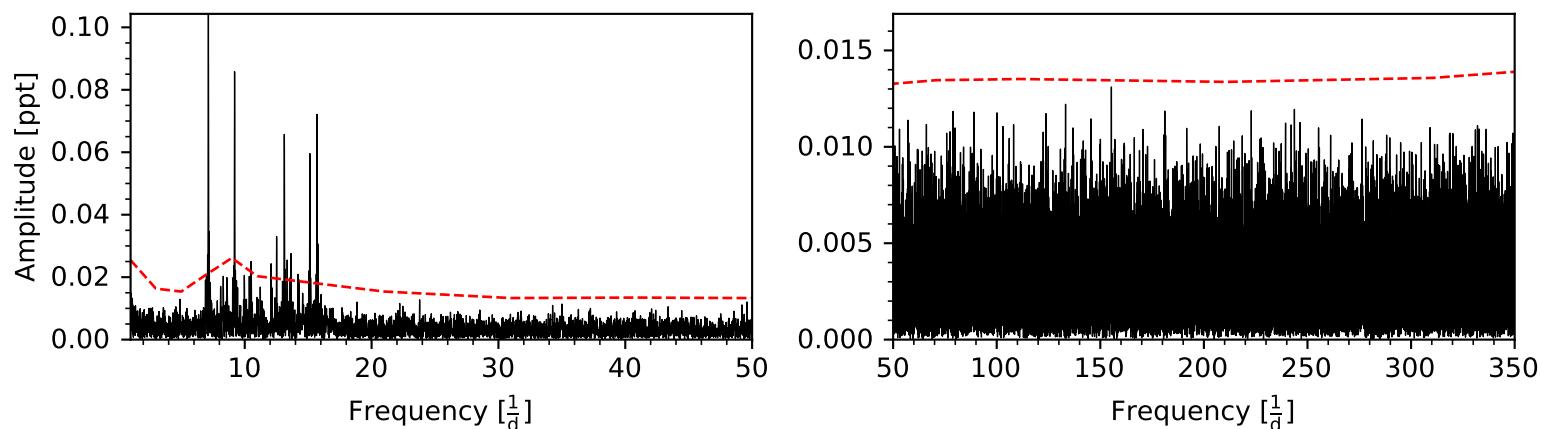
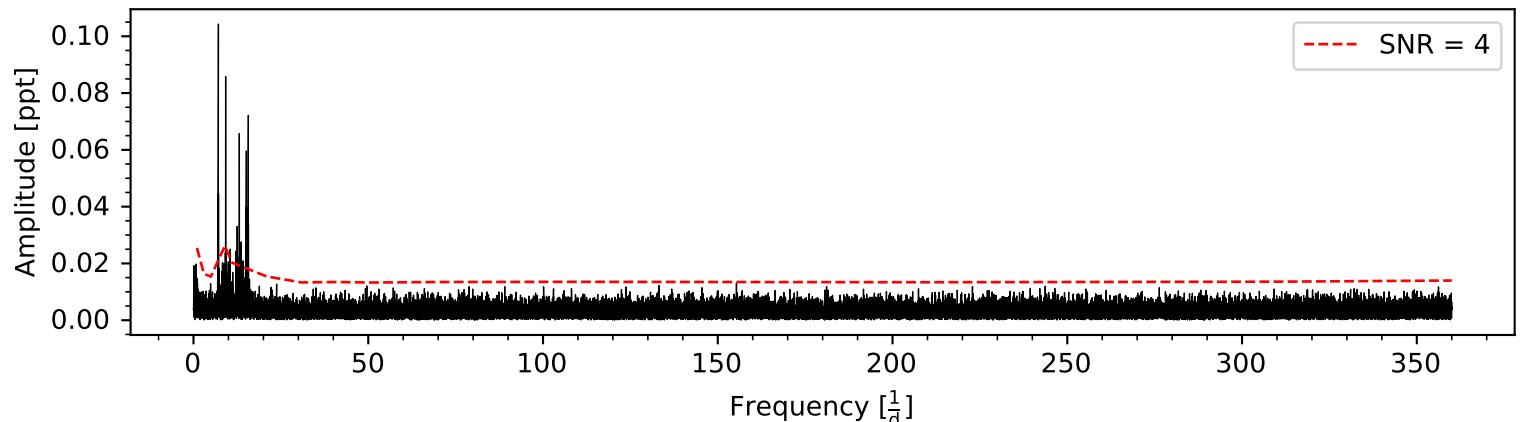
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
334.2546965473	56.1764689662	$9.61 \pm 0.02$	104.39	9545	4.4	1.5	7.14	18.1
			[104.15, 104.6]	[9037, 10043]	[4.3, 4.4]	[1.5, 1.5]		[17.9, 18.2]

Time Series



Amplitude Spectrum

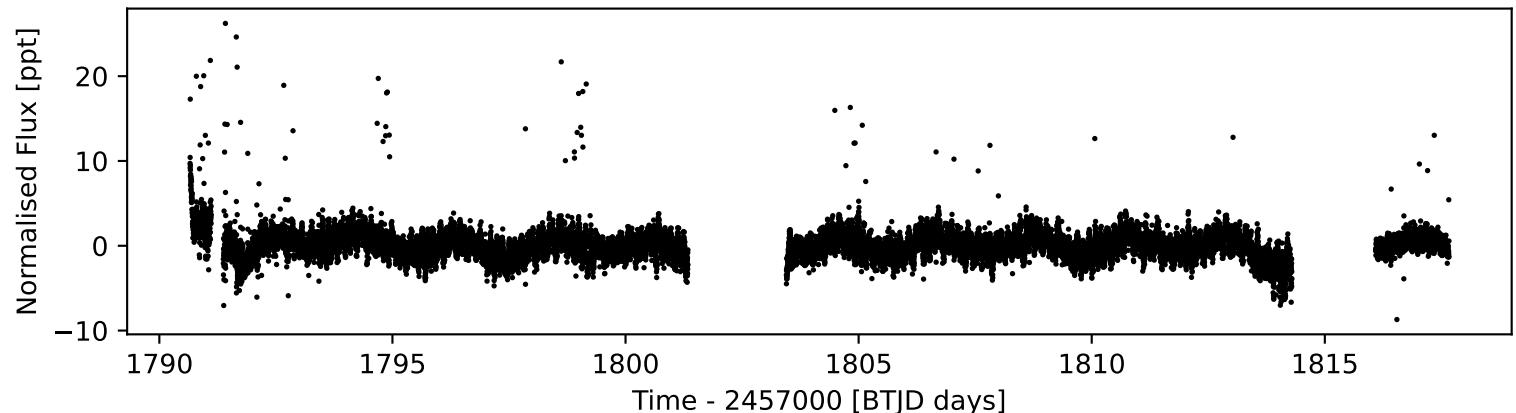


**TIC 331749751 / Gaia 562617492891158272**

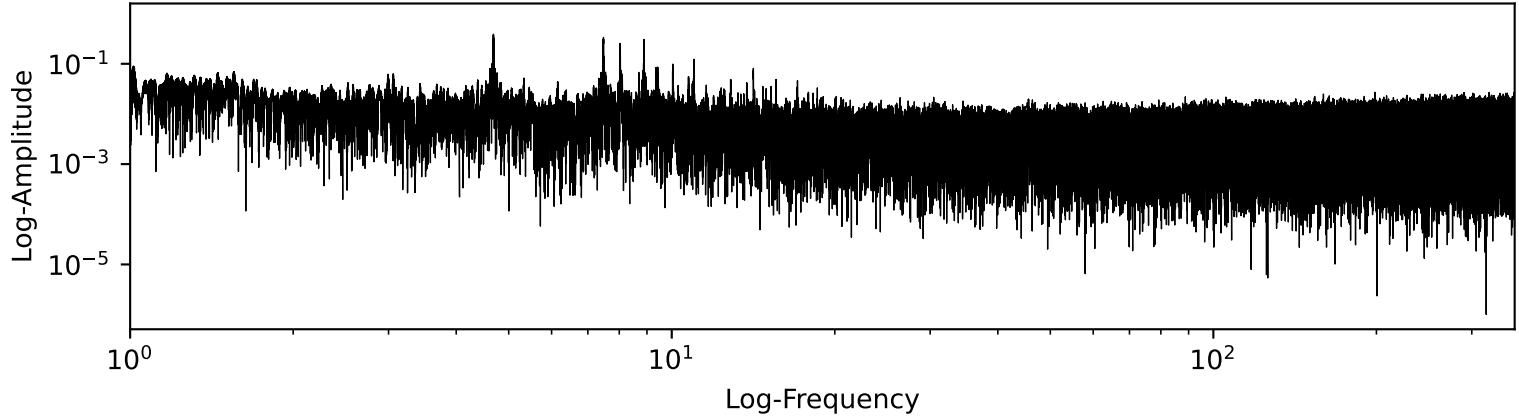
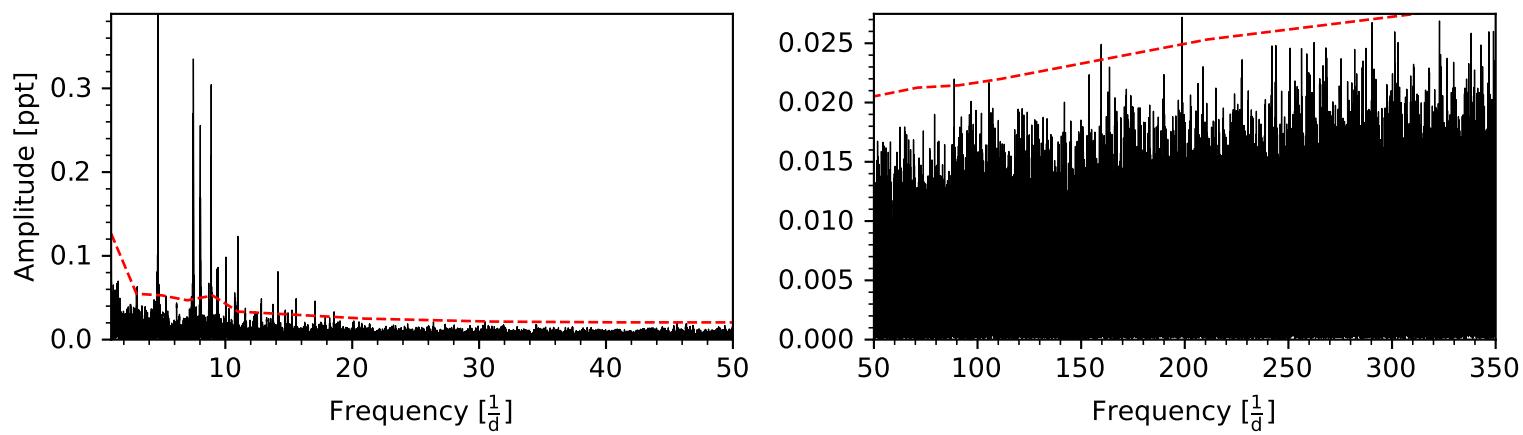
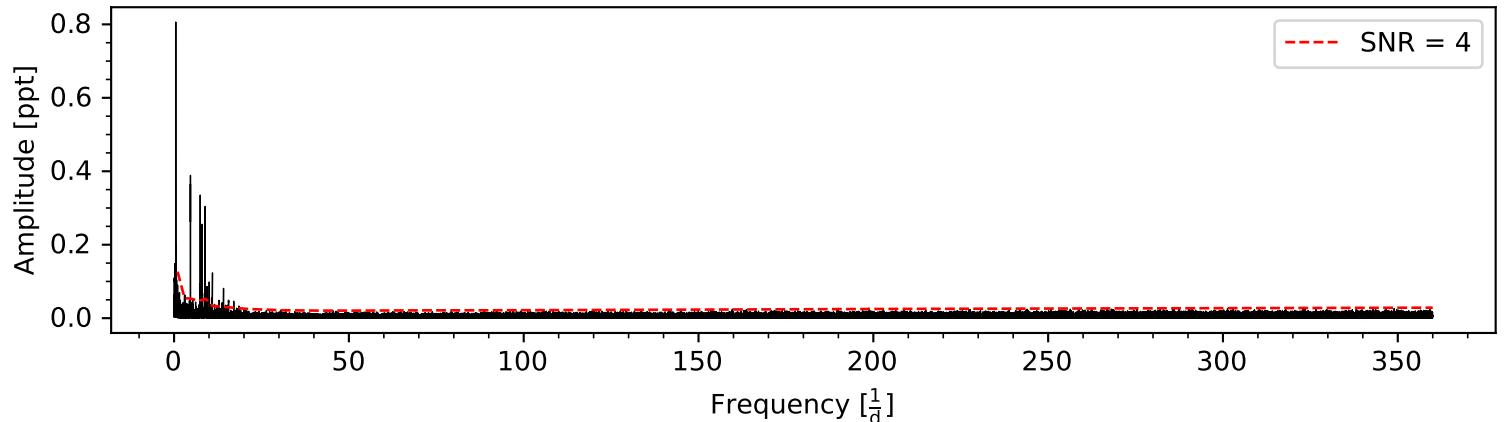
Variability: Delta Scuti - Number of sectors: 4

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
33.121757954	79.6933904789	$7.42 \pm 0.02$	134.93	7324	3.8	2.7	7.12	18.7
			[134.58, 135.29]	[6955, 7693]	[3.8, 3.8]	[2.7, 2.7]		[18.6, 18.8]

Time Series



Amplitude Spectrum

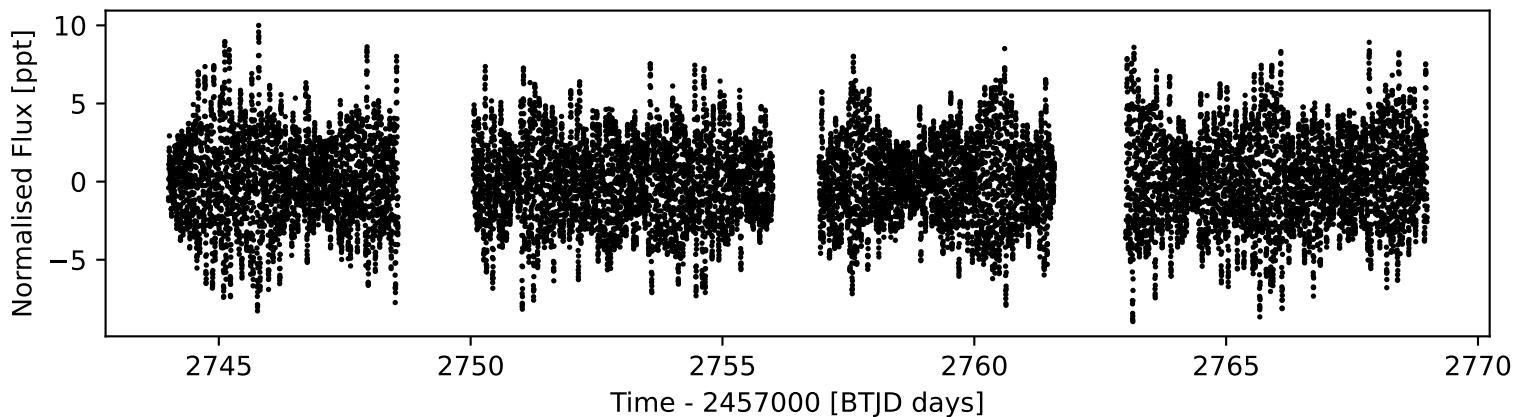


**TIC 335059689 / Gaia 4500079682632675328**

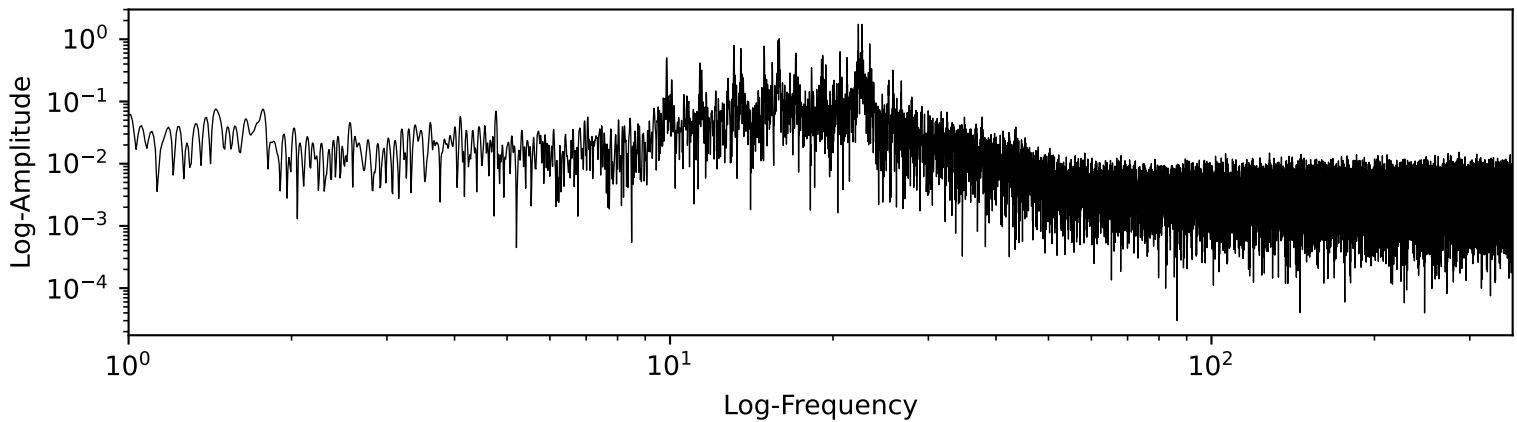
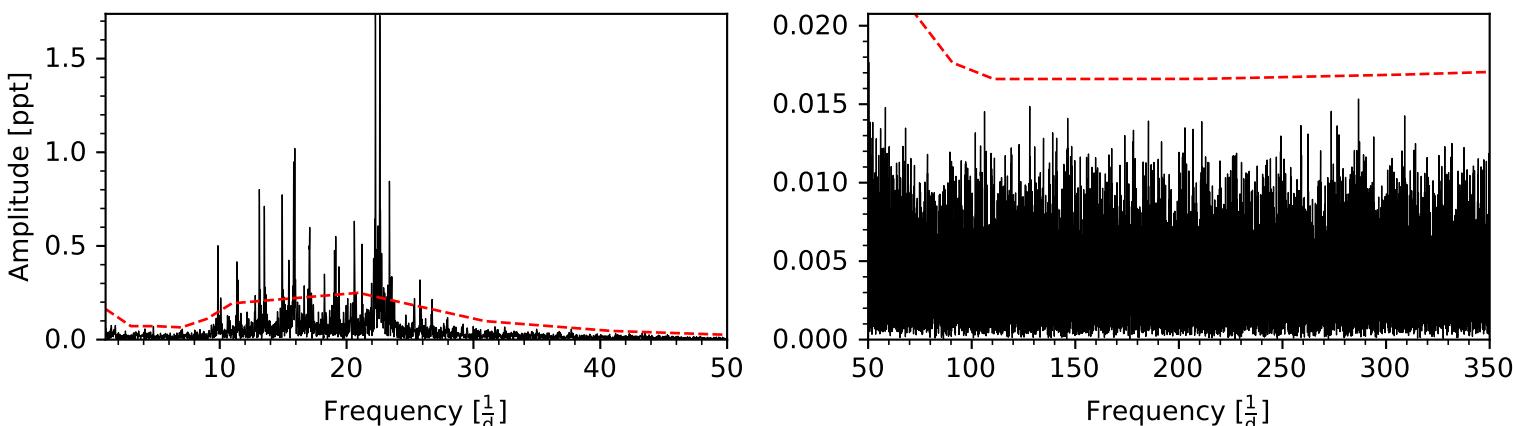
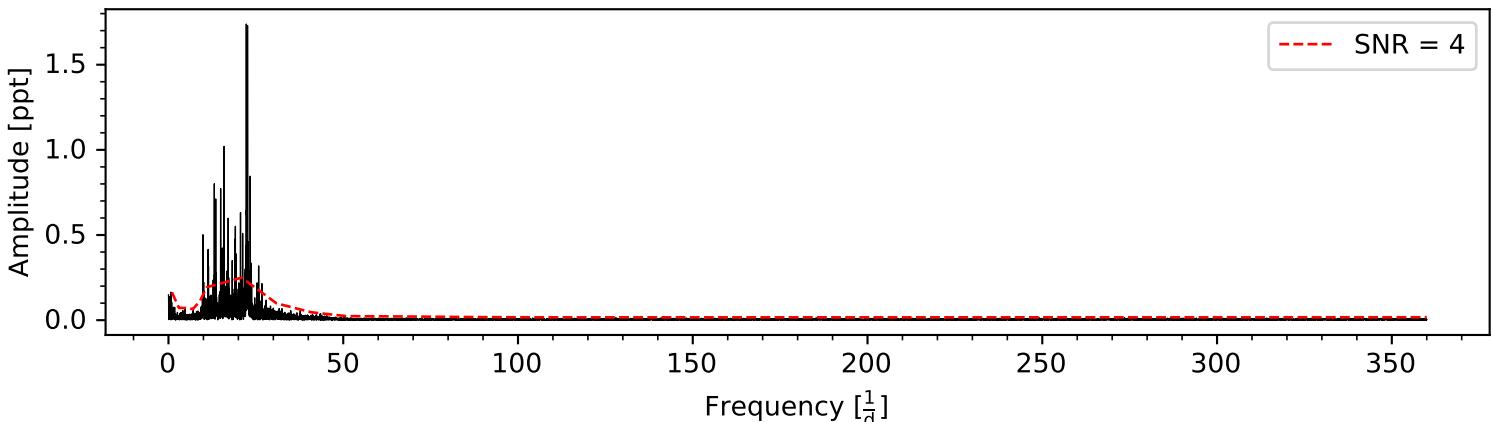
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
267.949732778	15.0064626401	$6.77 \pm 0.12$	145.93	7177	3.8	2.7	7.46	17.9
			[134.1, 157.92]	[6788, 7563]	[3.8, 3.9]	[2.5, 2.9]		[17.3, 18.5]

Time Series



Amplitude Spectrum

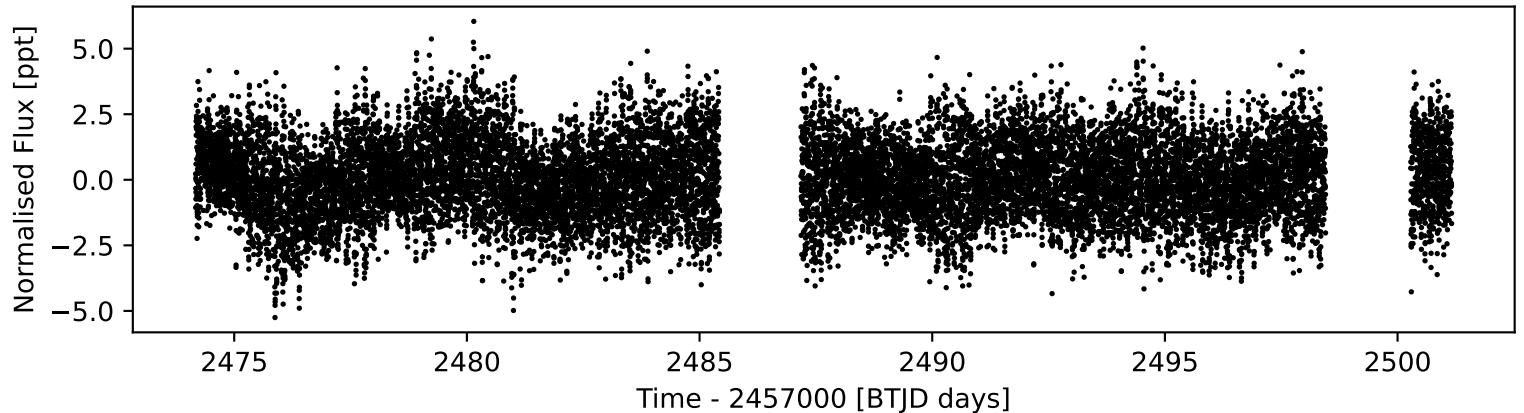


**TIC 337085903 / Gaia 3345225339662644608**

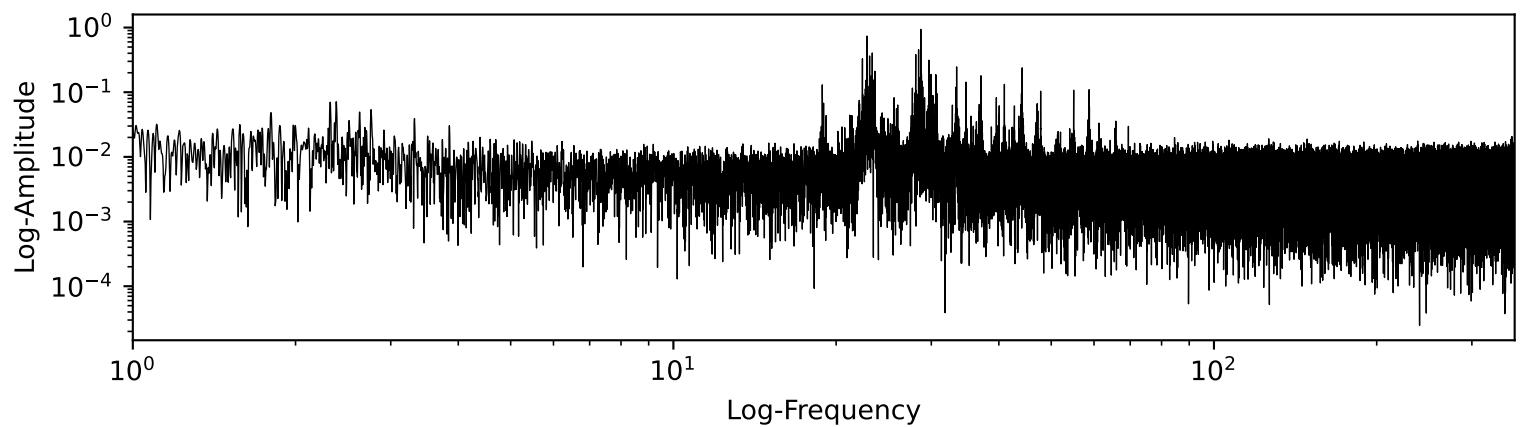
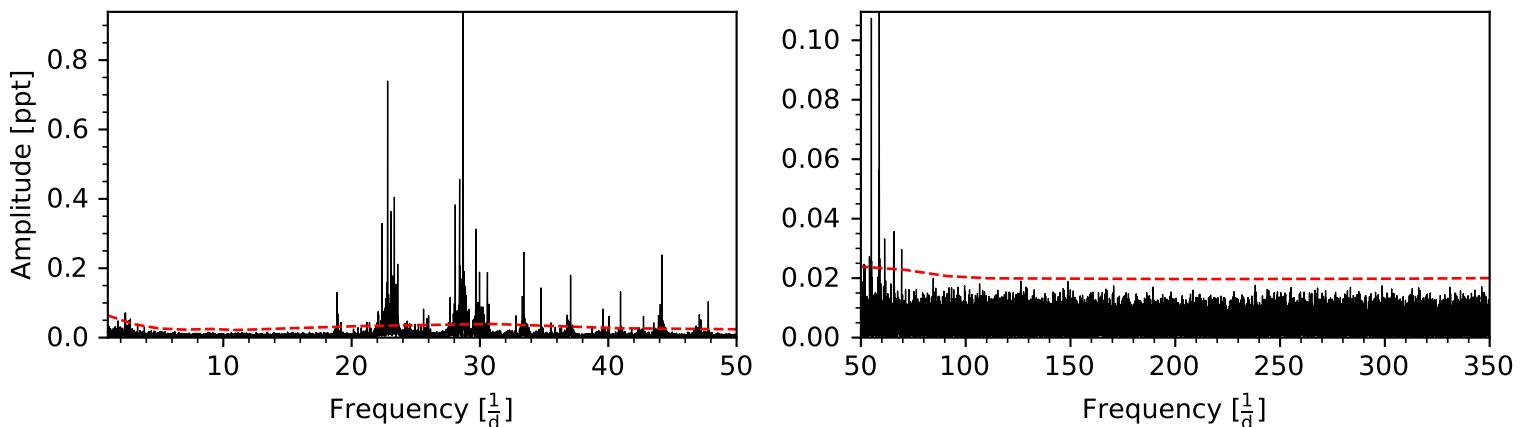
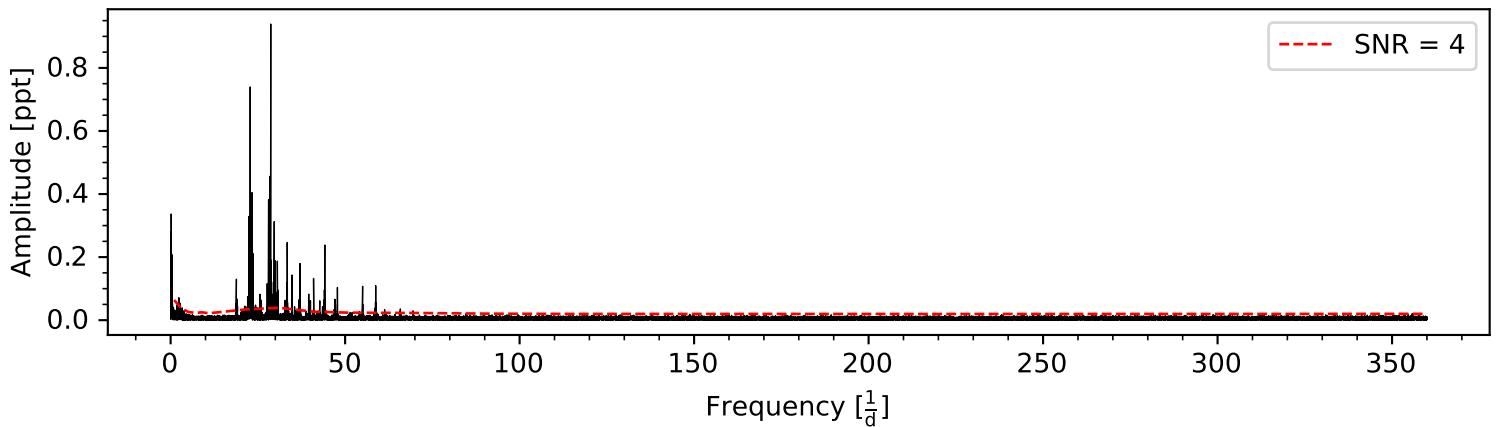
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
92.526204967	14.2627143349	$4.59 \pm 0.03$	211.34	7294	4.1	1.7	9.23	7.6
			[199.92, 215.8]	[6912, 7702]	[4.1, 4.1]	[1.6, 1.7]		[7.5, 7.8]

Time Series



Amplitude Spectrum

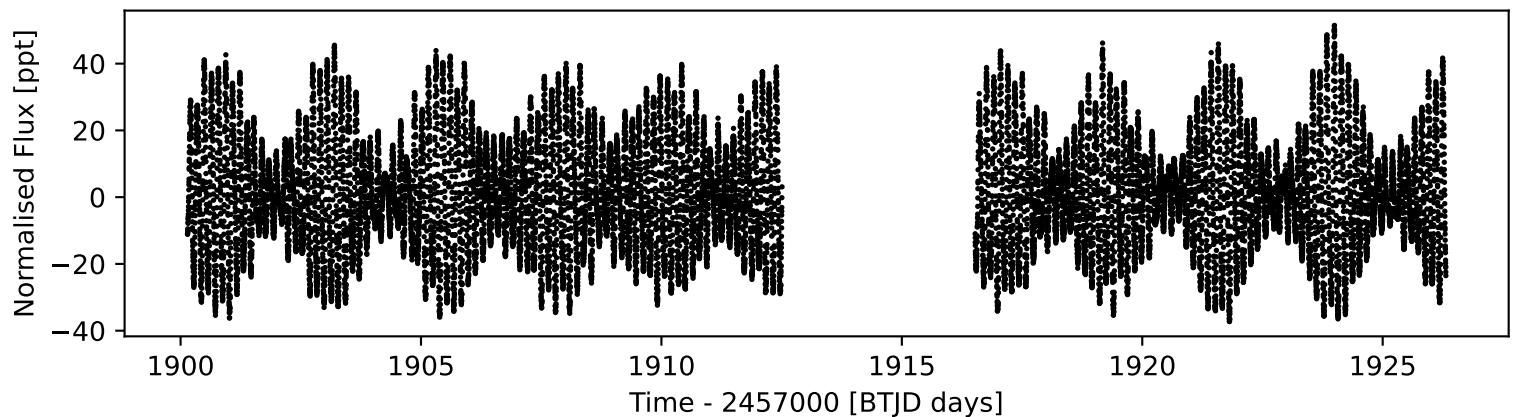


**TIC 337319844 / Gaia 731216154919585536**

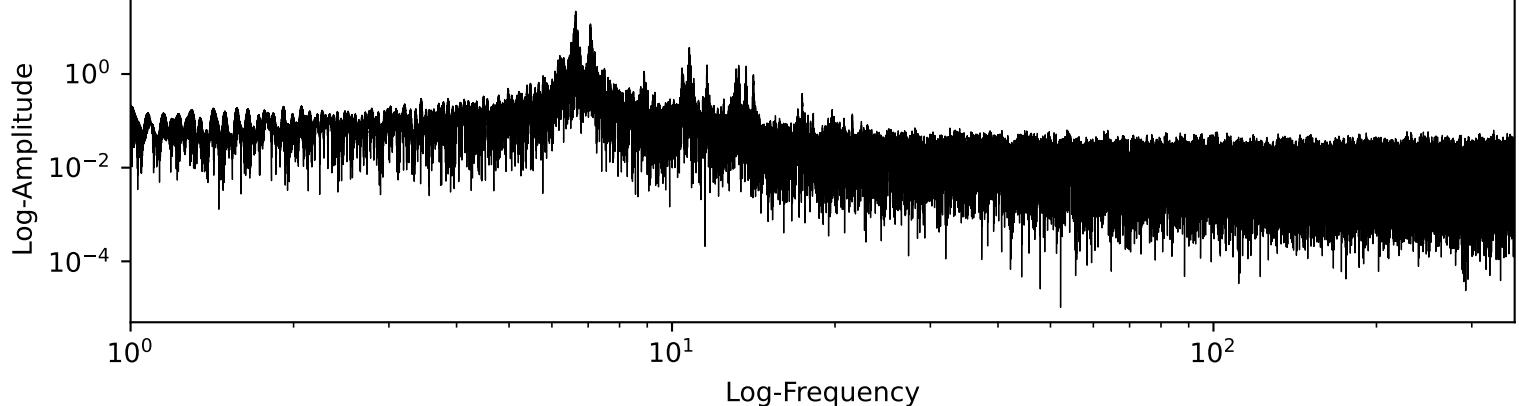
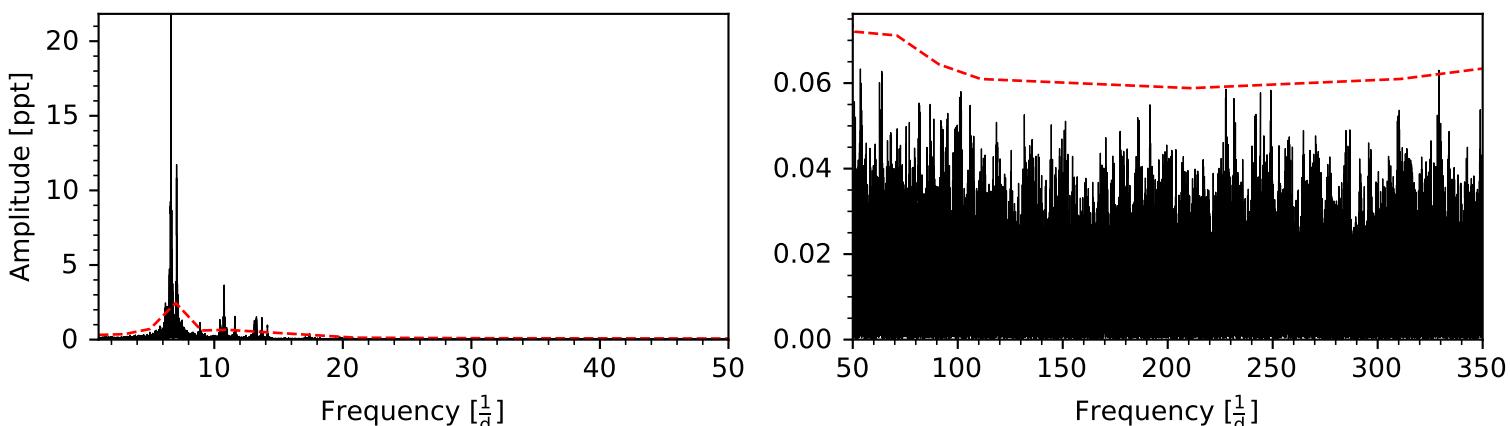
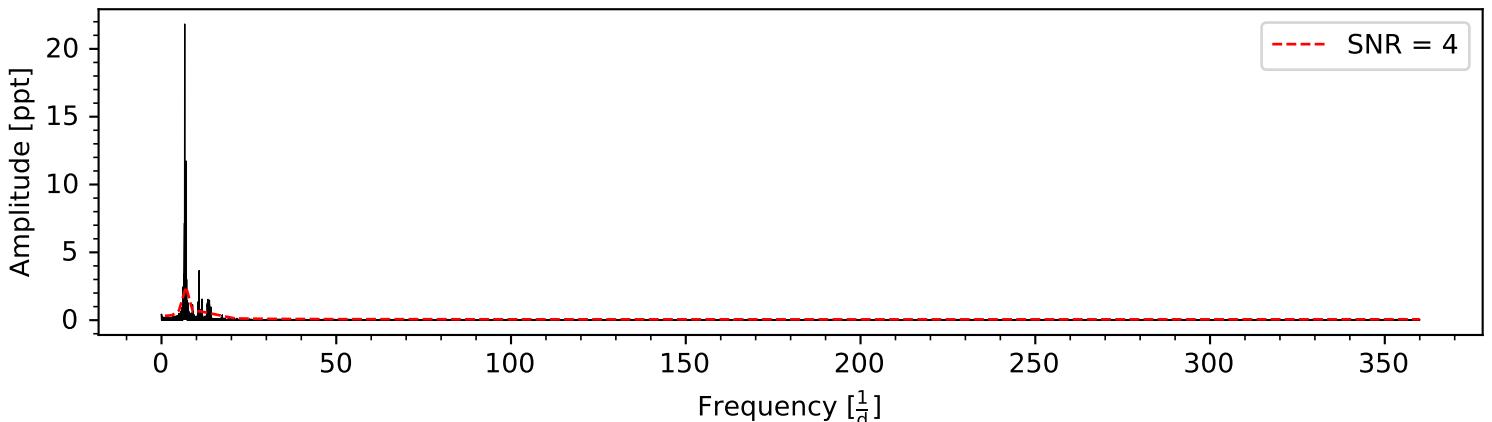
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
161.425797682	27.9650112374	$2.34 \pm 0.07$	456.72	6712	3.5	4.5	9.02	30.9
			[422.13, 466.02]	[6363, 7071]	[3.5, 3.5]	[4.1, 4.6]		[29.2, 32.8]

Time Series



Amplitude Spectrum

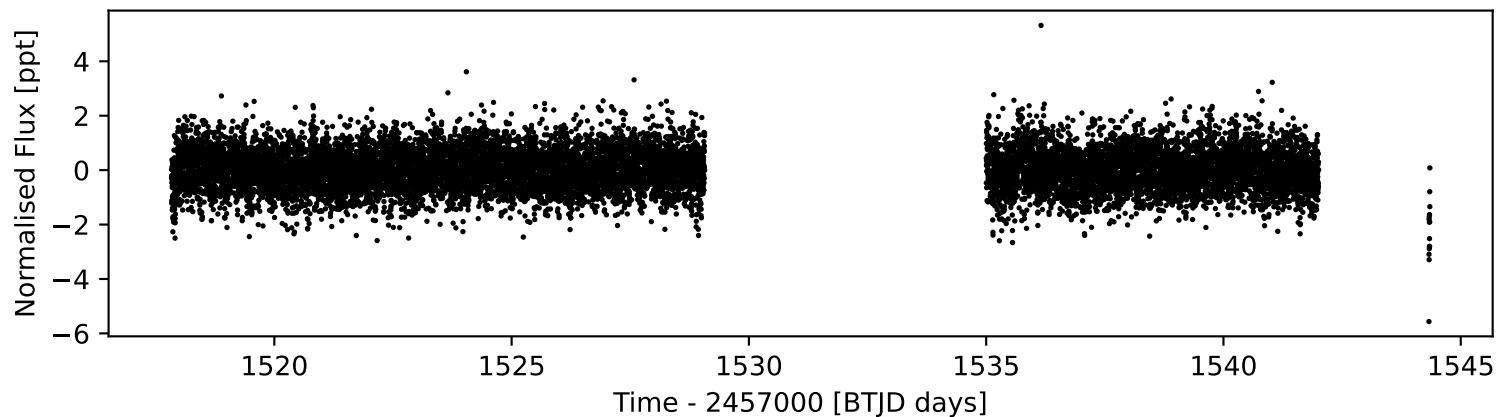


**TIC 341041223 / Gaia 5294025484176916480**

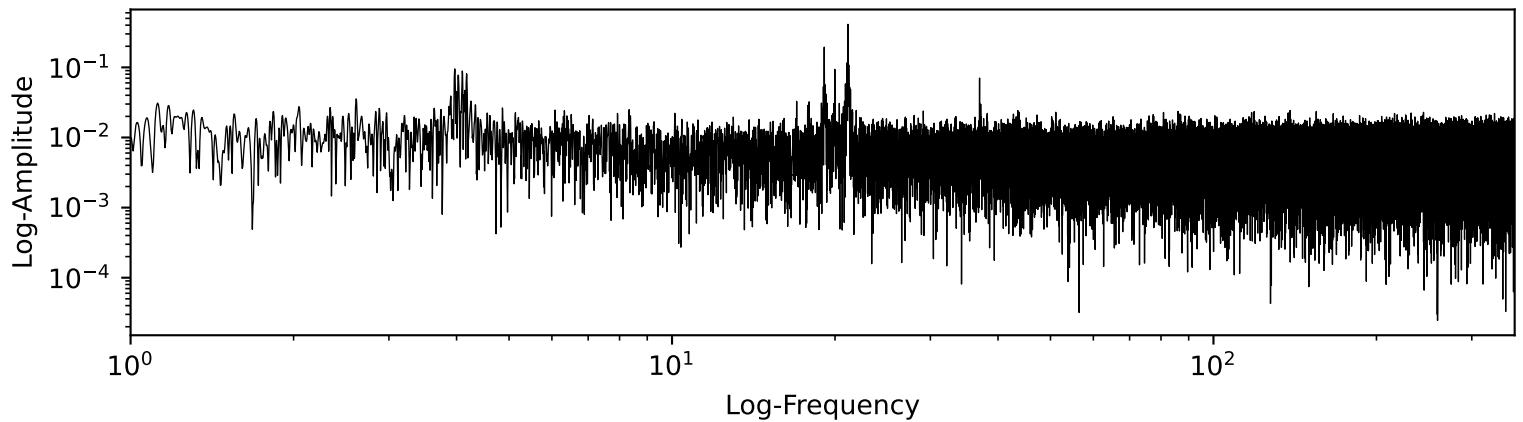
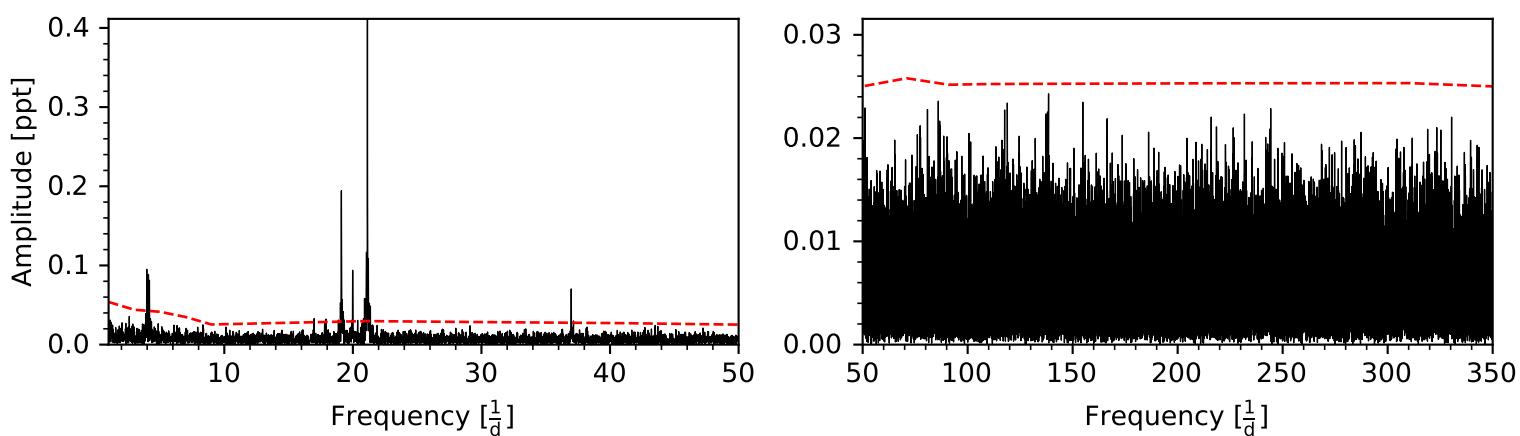
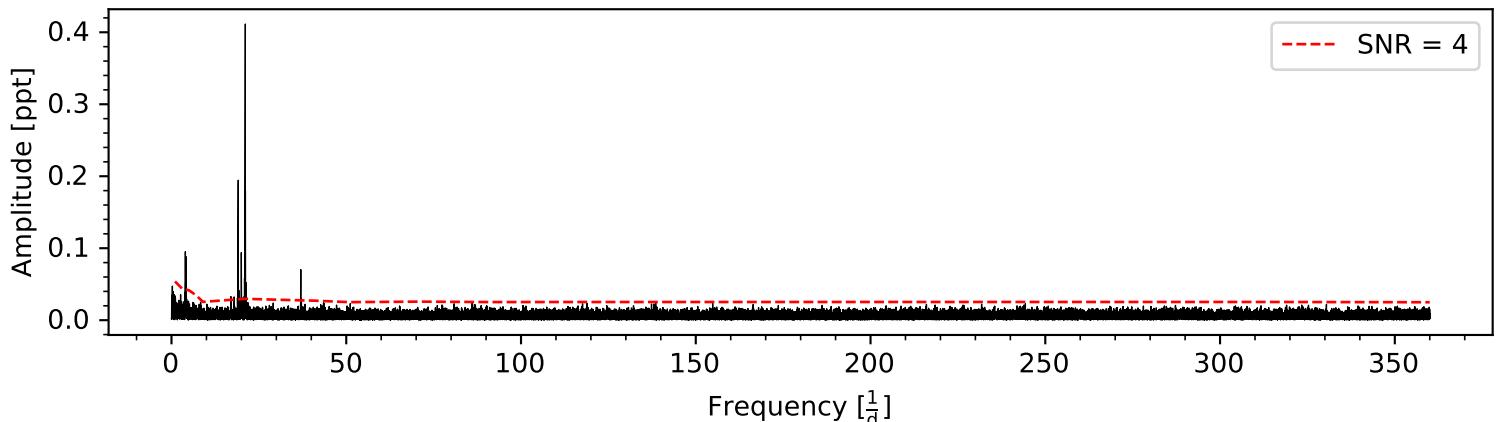
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
118.2160823857	-59.8365918519	$4.4 \pm 0.01$	228.44	7191	4.1	1.9	9.13	8.8
			[227.69, 229.18]	[6821, 7562]	[4.1, 4.1]	[1.9, 1.9]		[8.8, 8.9]

Time Series



Amplitude Spectrum

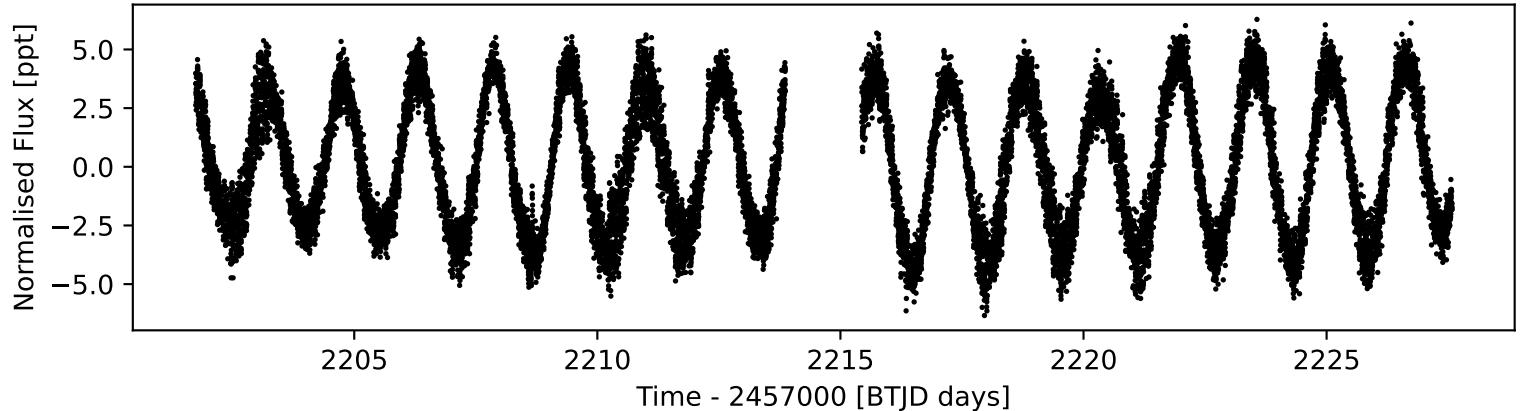


**TIC 346571872 / Gaia 2999964394892822144**

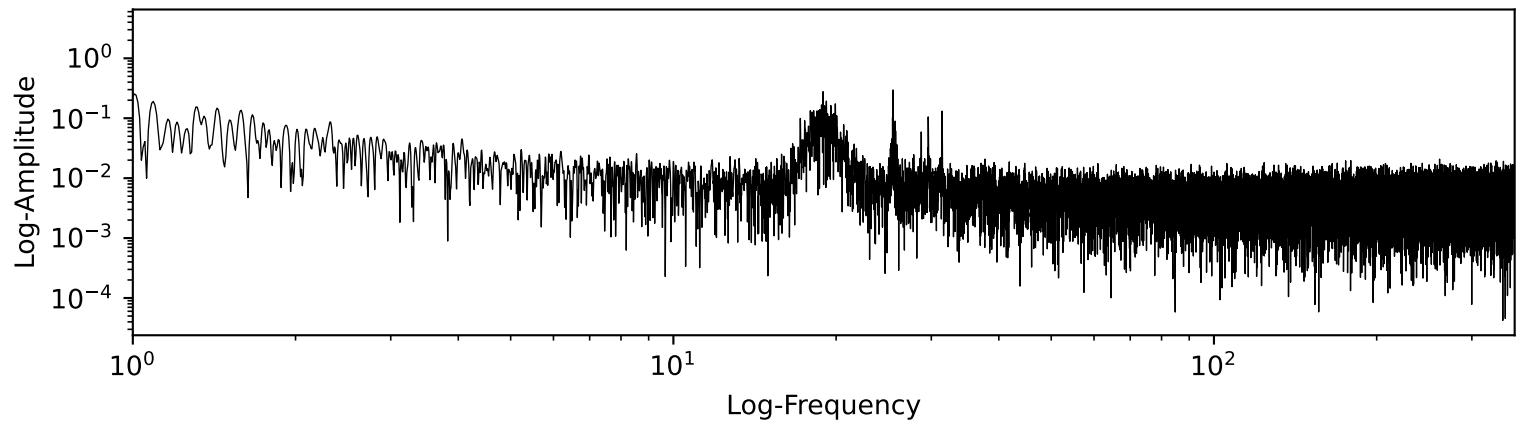
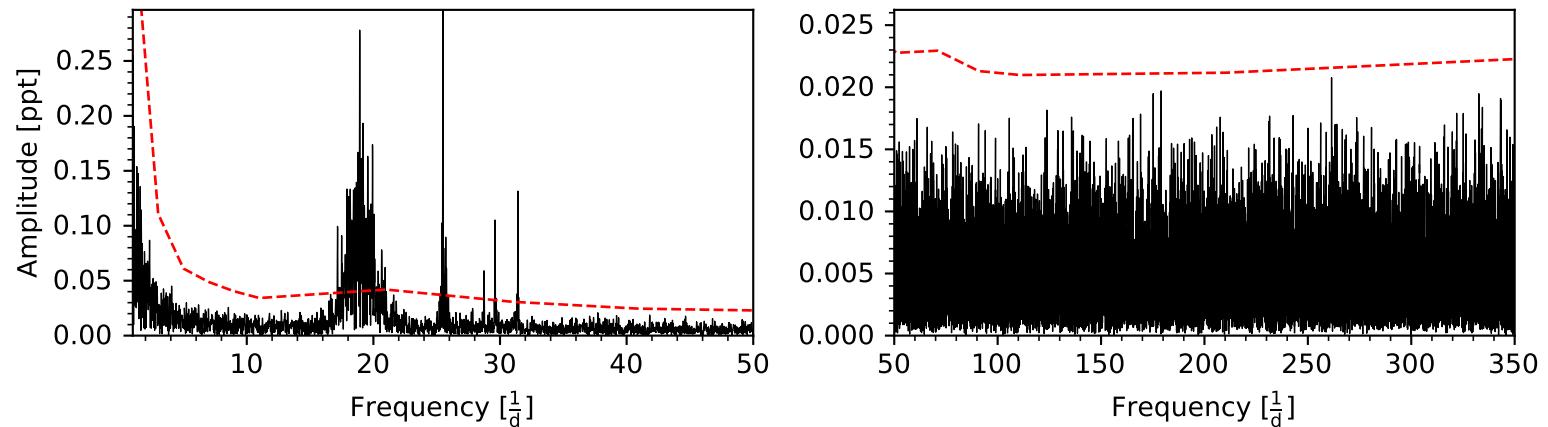
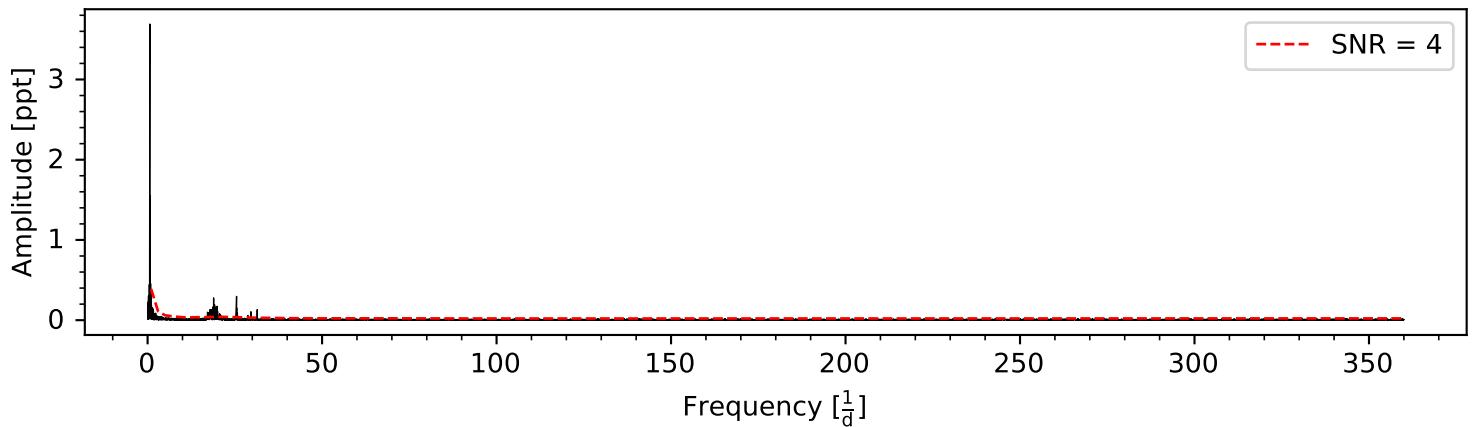
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
97.1438069128	-13.0492690745	$10.19 \pm 0.06$	99.85	7254	4.1	1.8	7.5	7.6
			[99.19, 100.56]	[6864, 7632]	[4.1, 4.1]	[1.8, 1.8]		[7.5, 7.7]

Time Series



Amplitude Spectrum

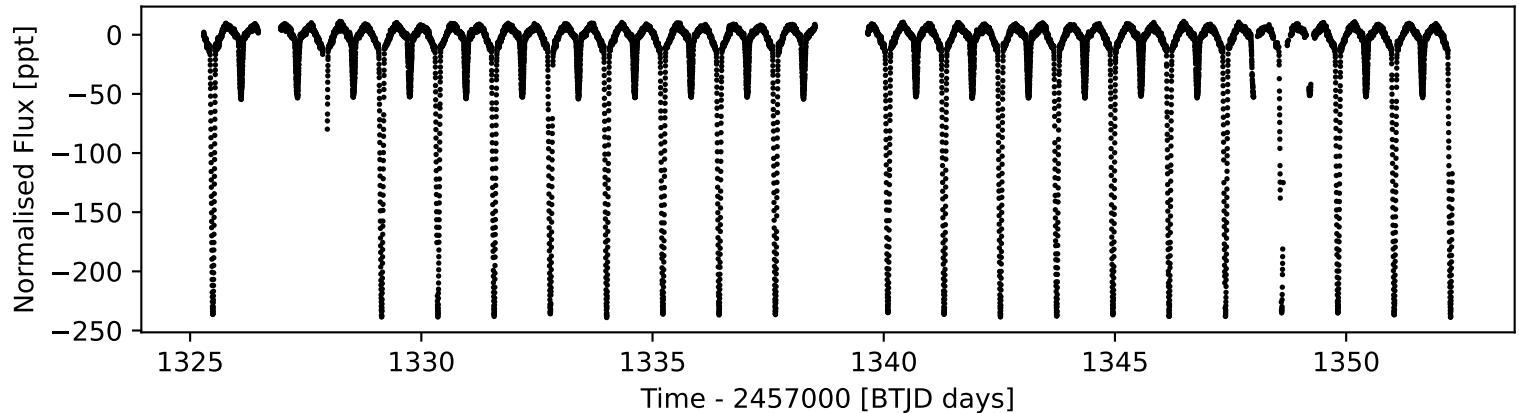


**TIC 350443417 / Gaia 4766130332269164800**

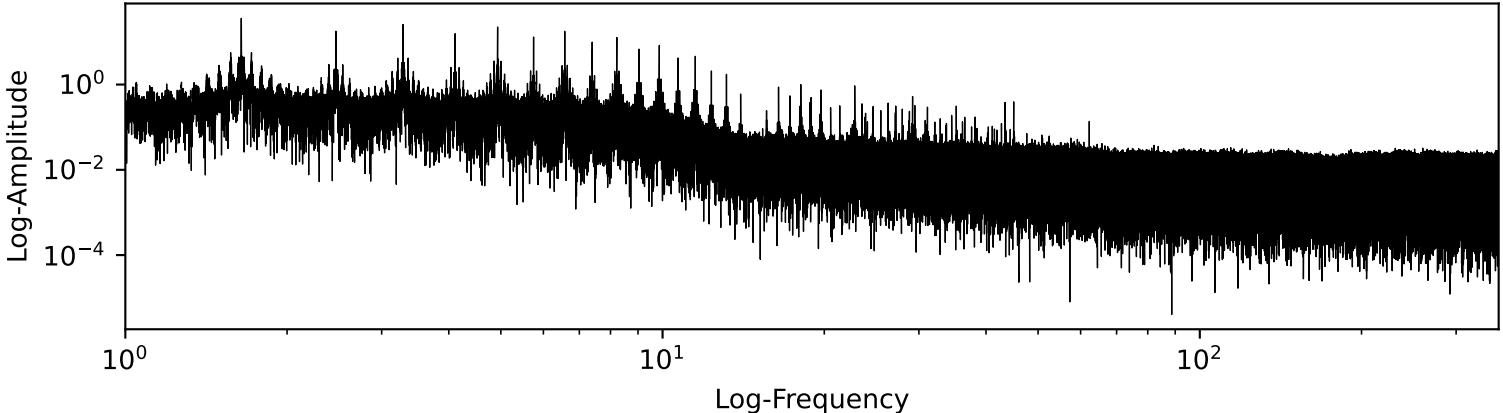
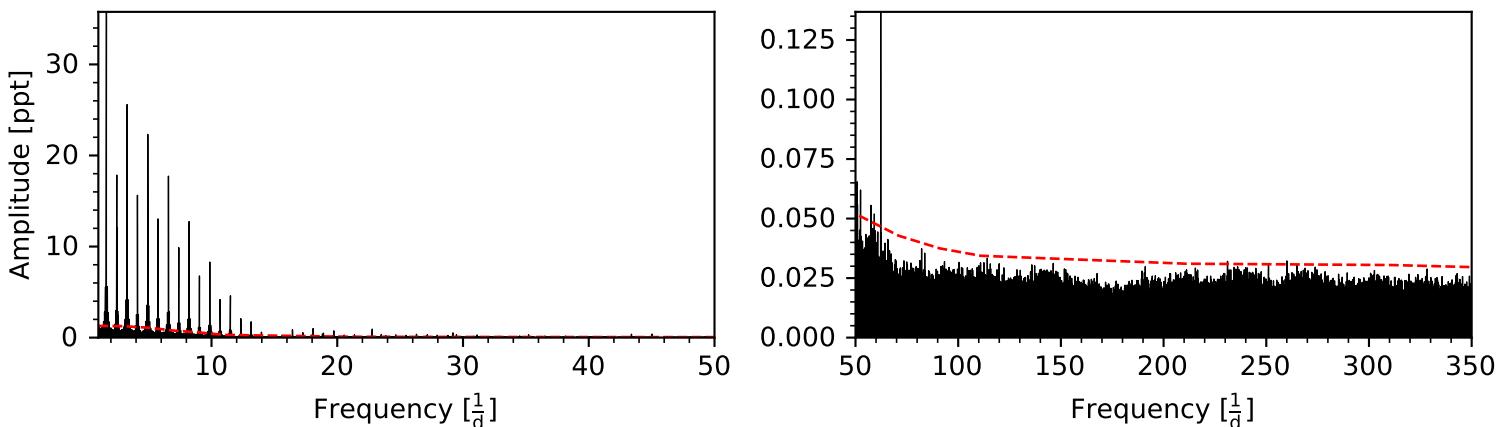
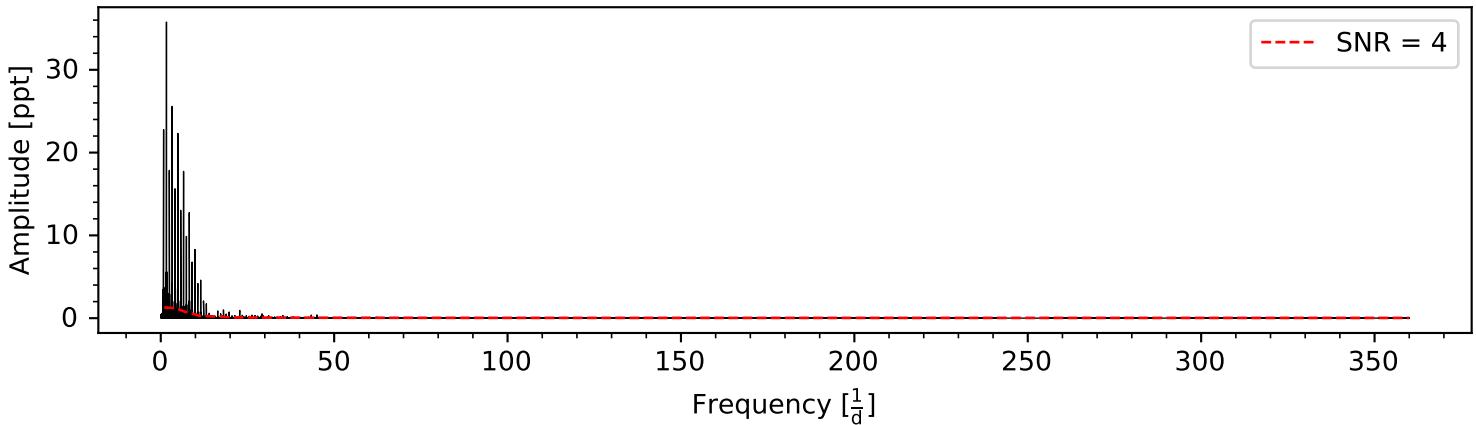
Variability: Delta Scuti - Number of sectors: 24

RA	DEC	Parallax	Distance [pc]	Teff [K]	log g [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
85.3047249672	-57.441095662	$5.06 \pm 0.01$	197.87	7406	4.2	1.5	9.17	6.5
			[197.35, 198.38]	[7028, 7784]	[4.2, 4.2]	[1.5, 1.5]		[6.5, 6.5]

Time Series



Amplitude Spectrum

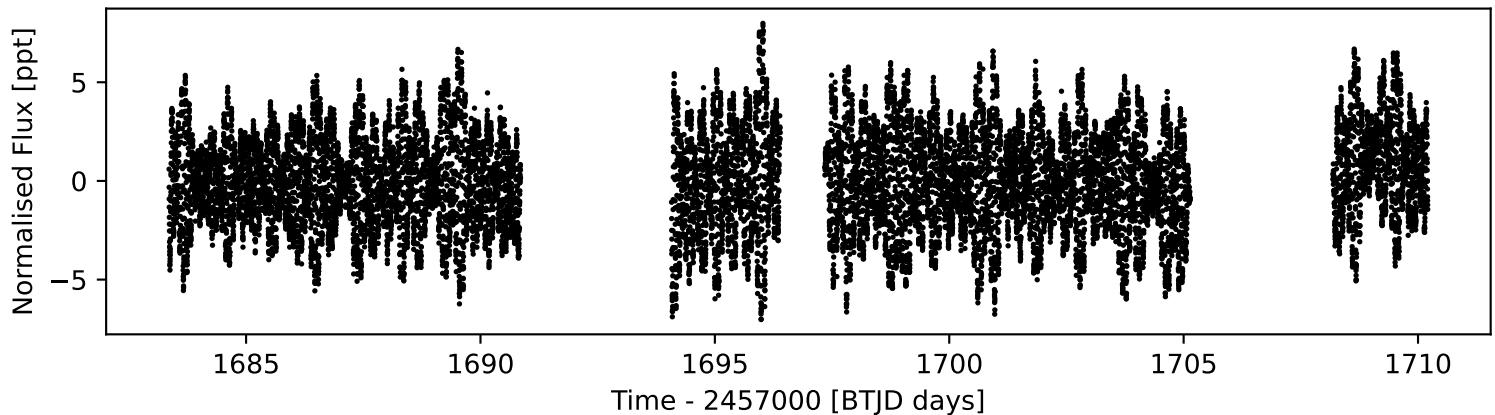


**TIC 356051332 / Gaia 2060336635595308288**

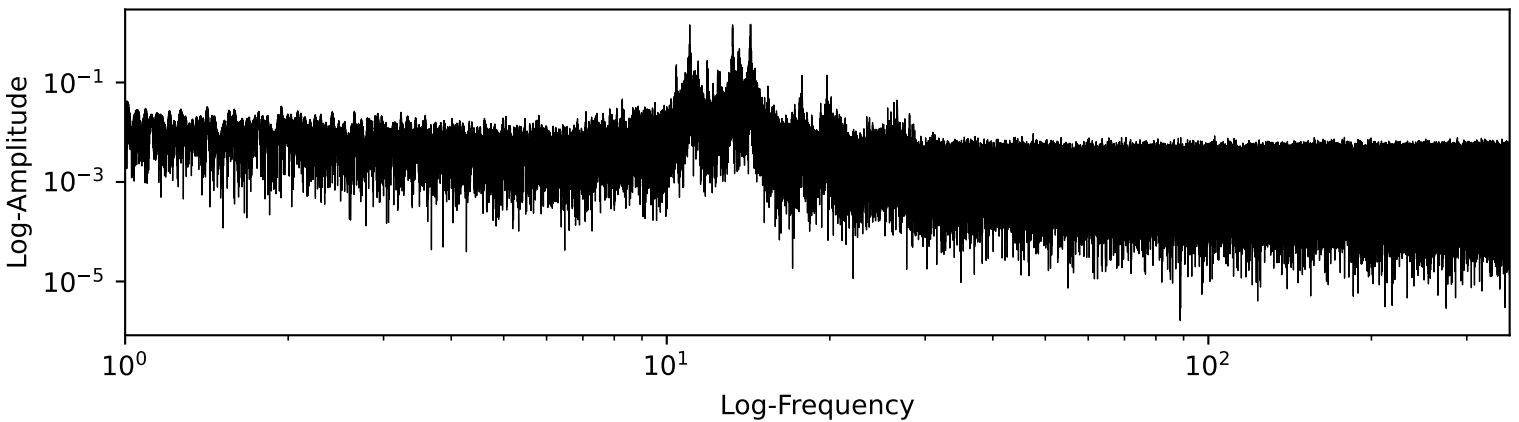
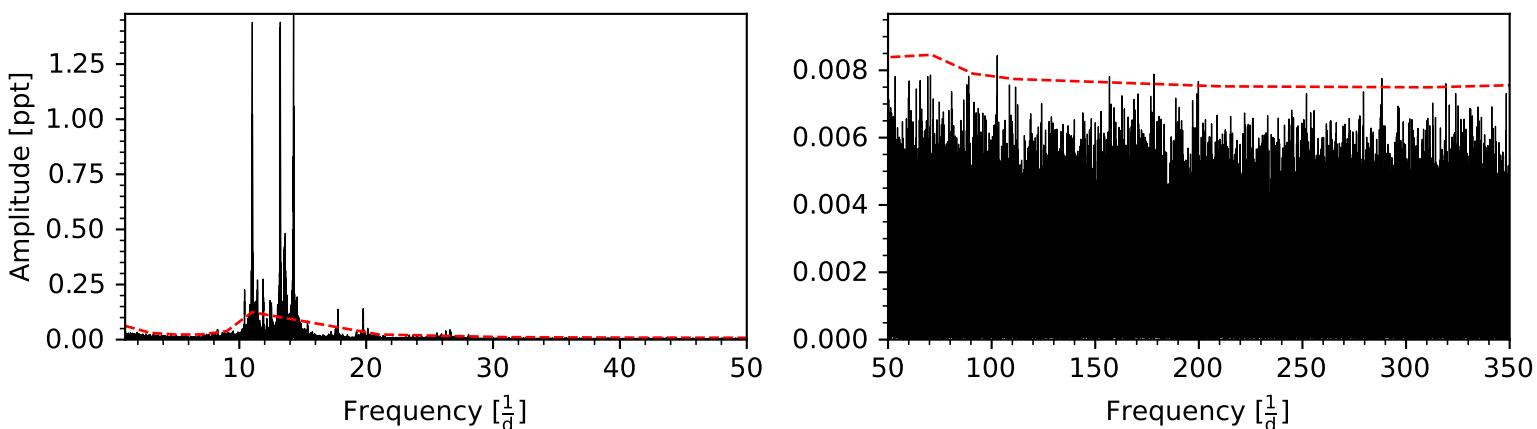
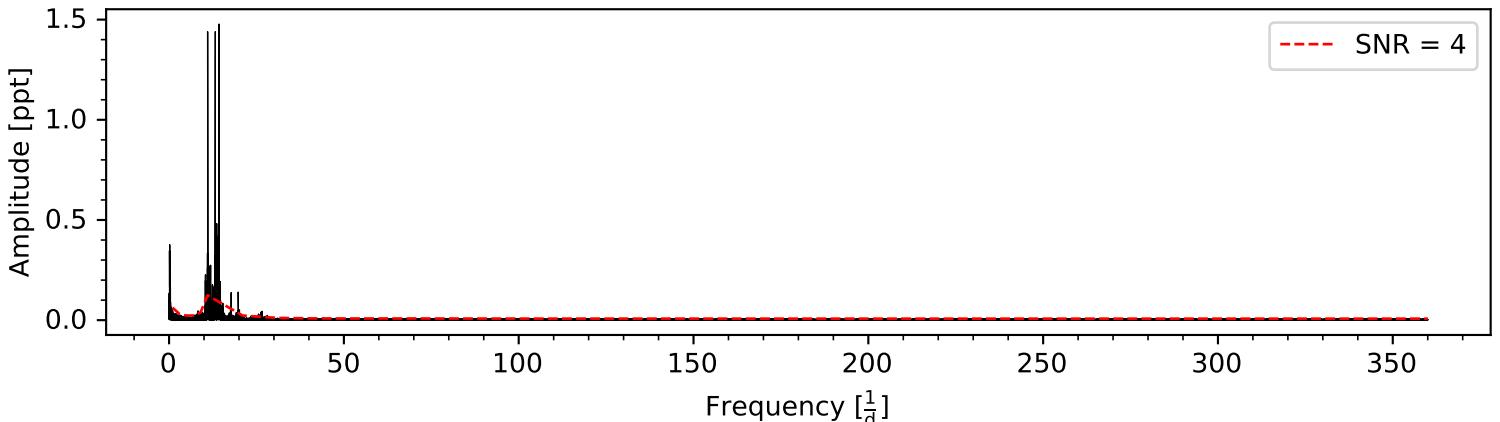
Variability: Delta Scuti - Number of sectors: 5

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
300.6942448361	37.8128167609	$4.86 \pm 0.02$	204.44	7214	3.3	4.9	6.86	57.1
		[198.81, 208.21]	[6849, 7578]	[3.3, 3.3]	[4.8, 5.0]		[56.6, 57.5]	

Time Series



Amplitude Spectrum

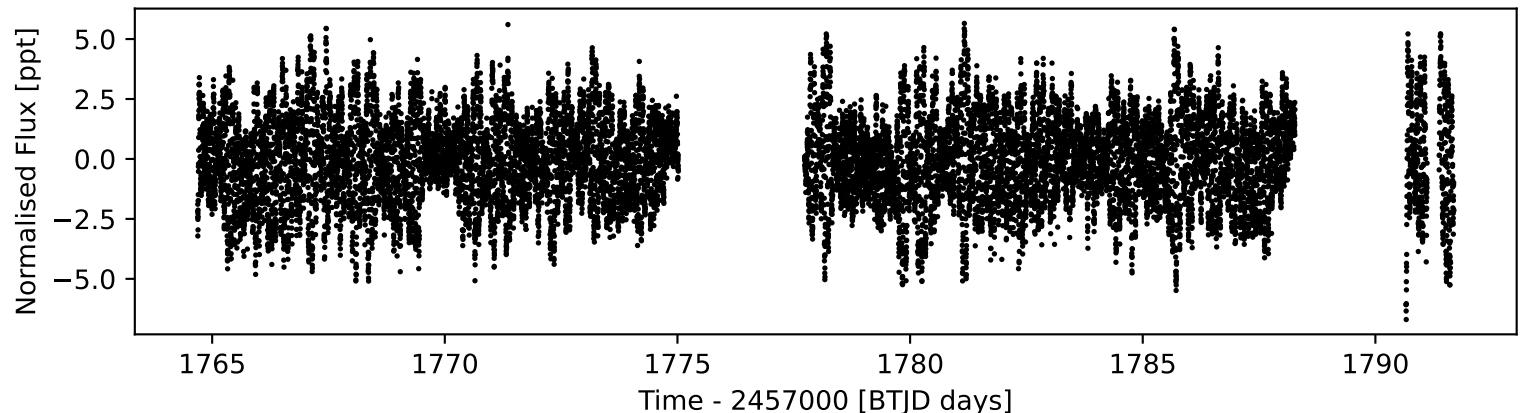


**TIC 359433514 / Gaia 431399713657548416**

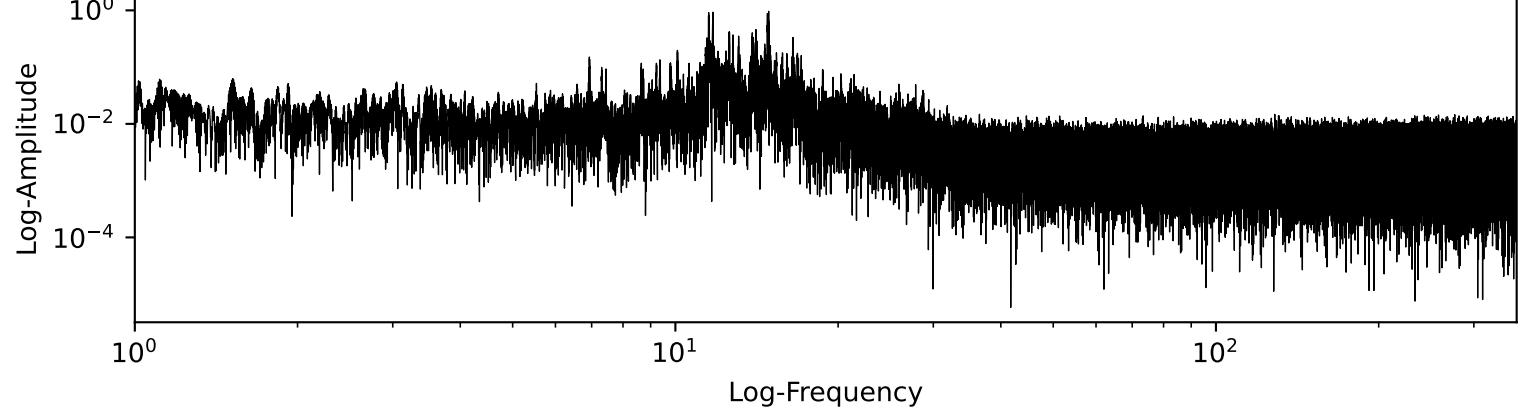
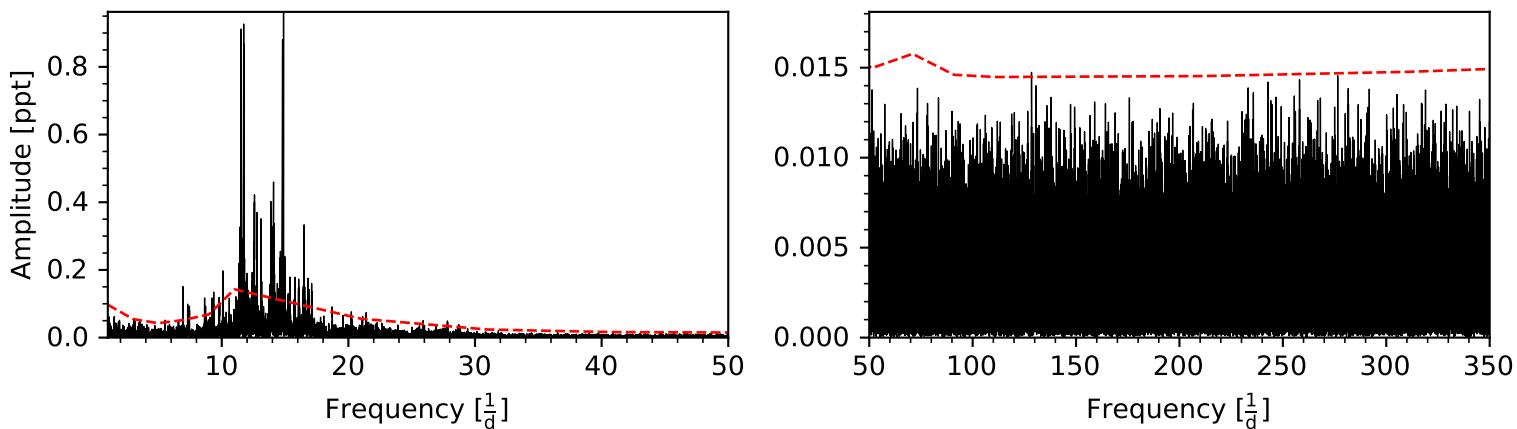
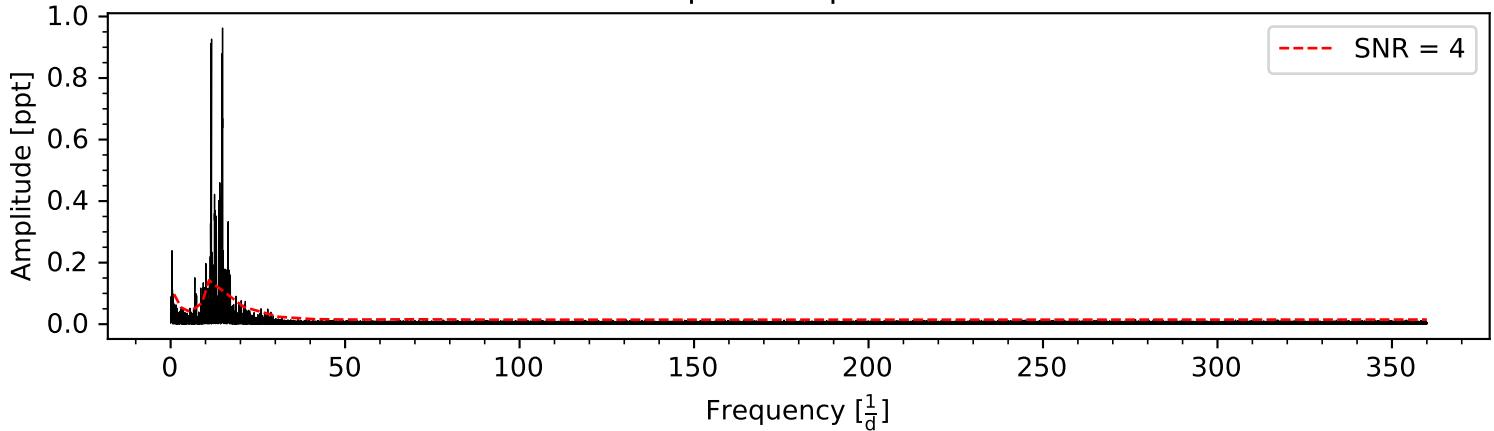
Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
4.7375716398	63.2882058014	$5.47 \pm 0.05$	182.55	7155	3.7	3.2	7.62	24.5
			[166.08, 187.25]	[6782, 7528]	[3.6, 3.7]	[2.9, 3.3]		[24.0, 25.0]

Time Series



Amplitude Spectrum

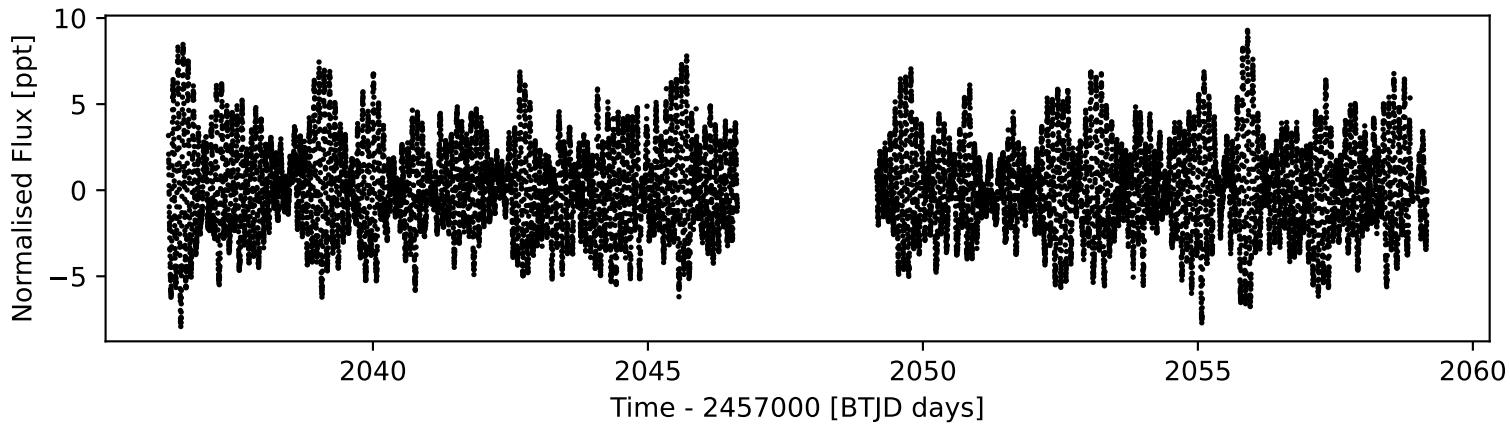


**TIC 382384315 / Gaia 6421588058759394432**

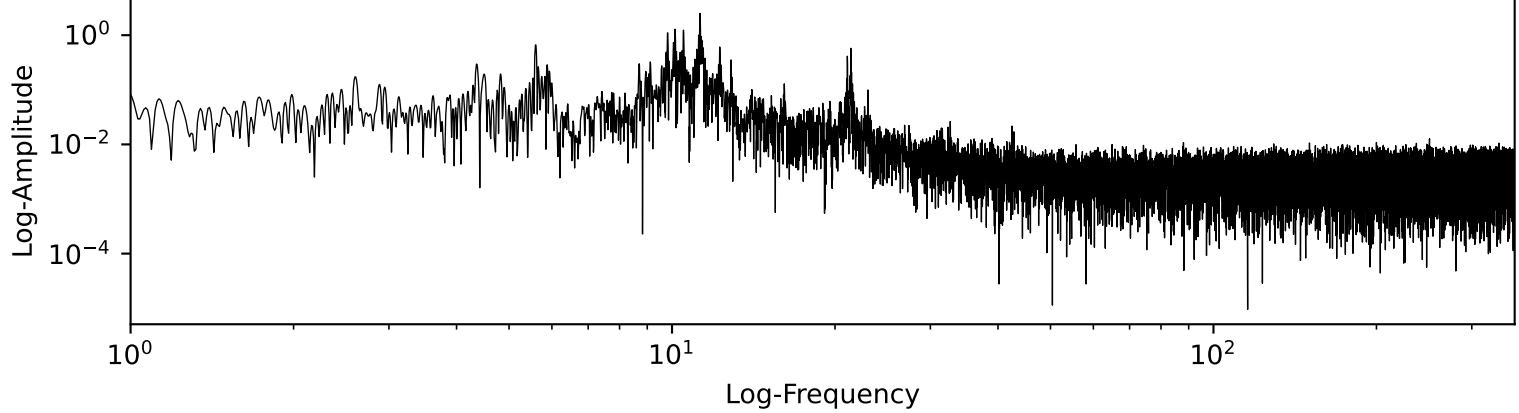
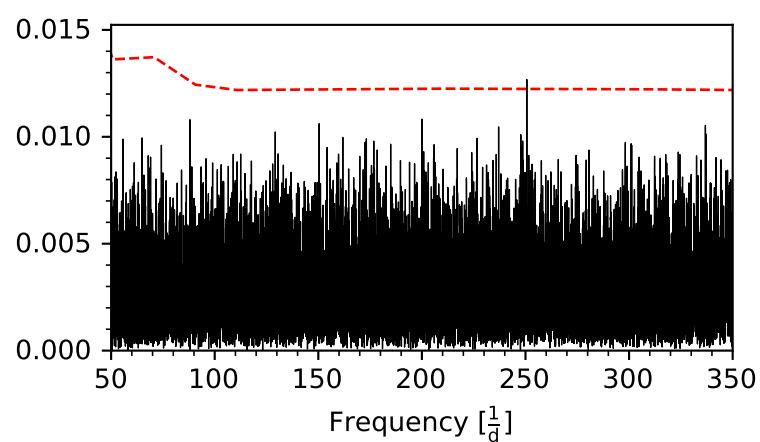
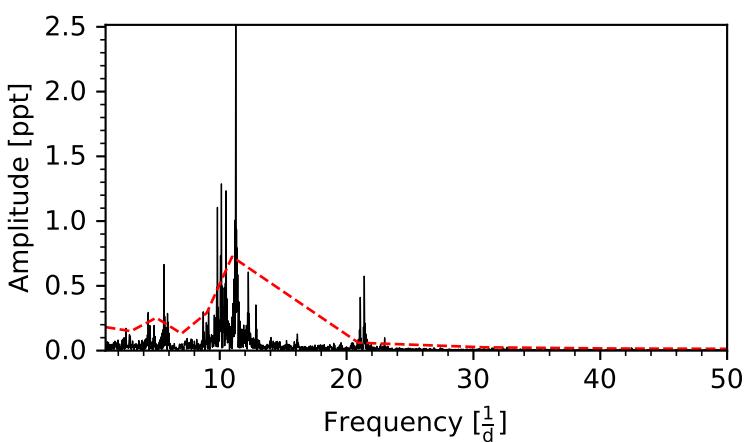
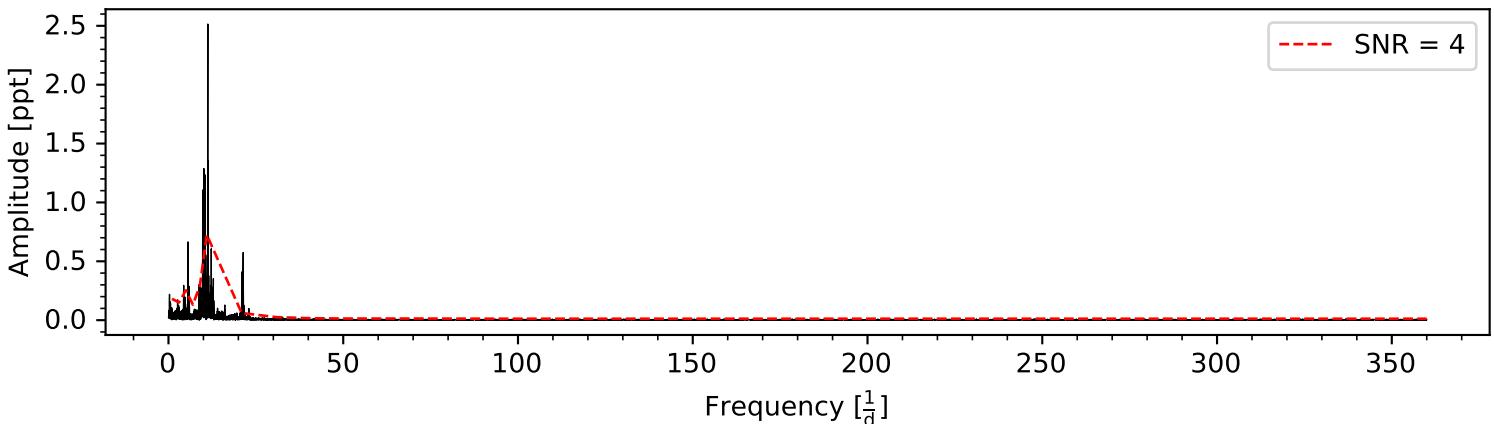
Variability: Delta Scuti - Number of sectors: 1

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
289.119301619	-69.1909604145	$5.17 \pm 0.06$	179.17	7677	3.3	5.1	6.23	92.6
		[174.98, 179.86]	[7288, 8098]	[3.3, 3.3]	[4.9, 5.1]		[90.6, 94.7]	

Time Series



Amplitude Spectrum

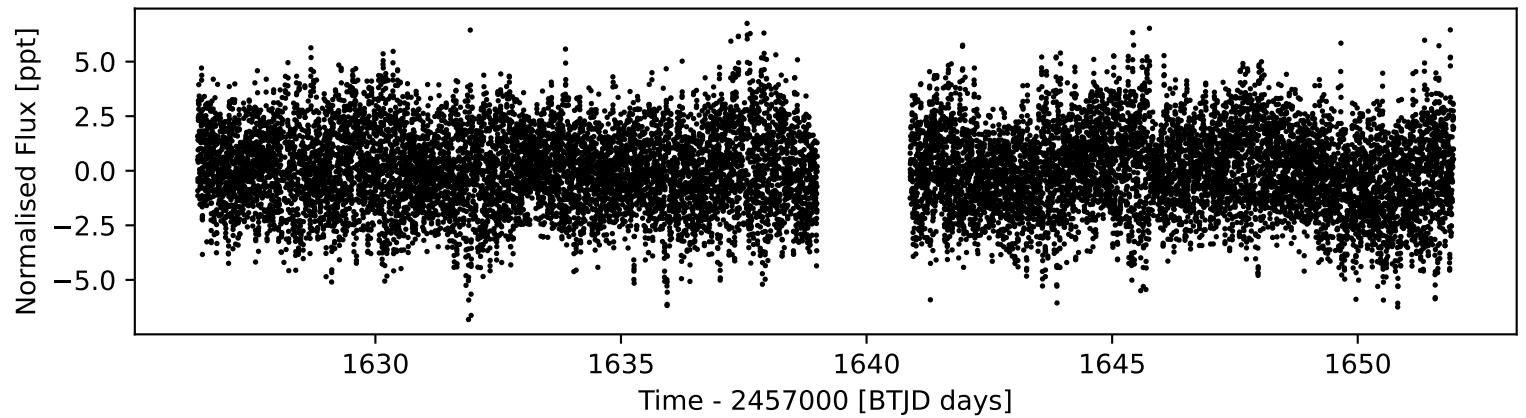


**TIC 384069471 / Gaia 5778808853878337024**

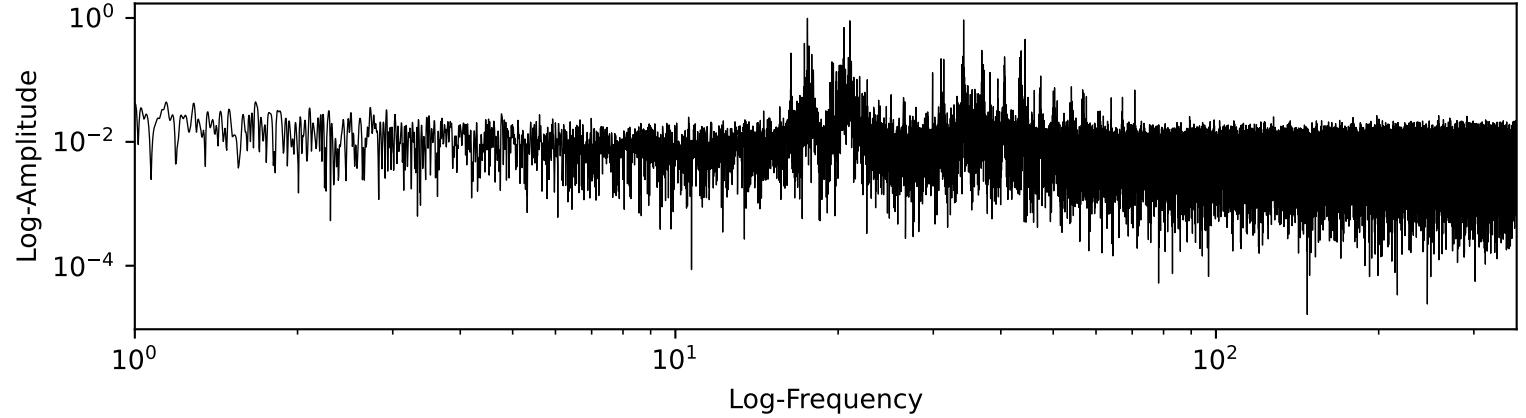
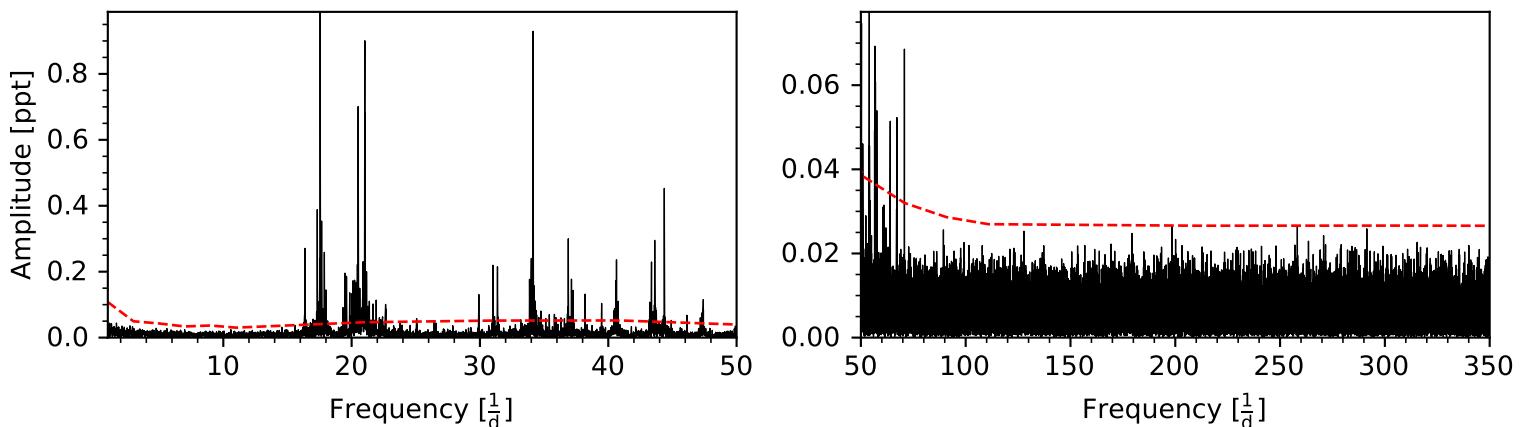
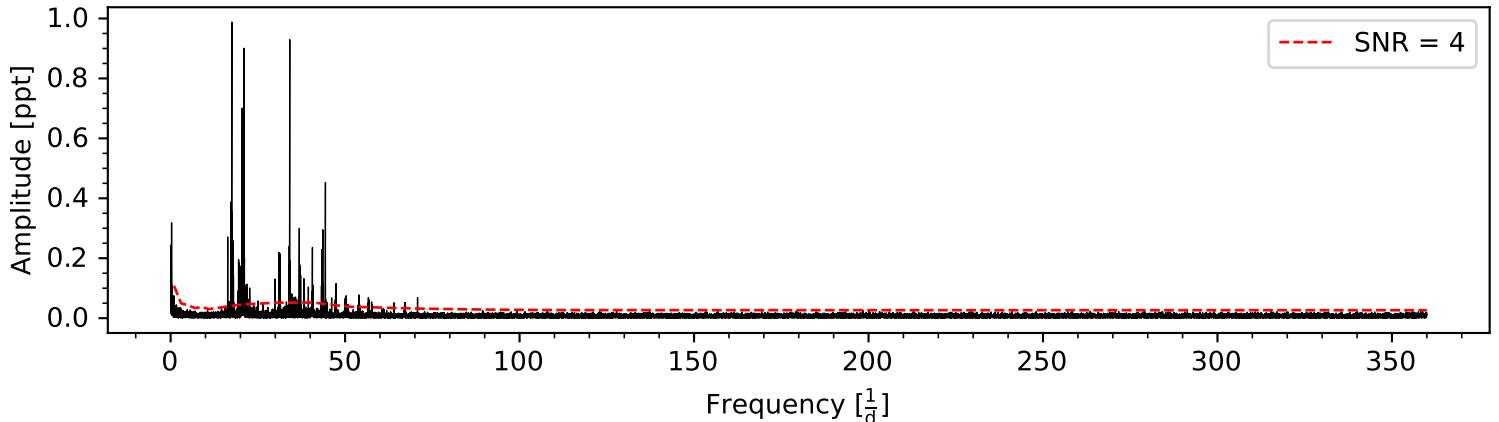
Variability: Delta Scuti - Number of sectors: 2

RA	DEC	Parallax	Distance [pc]	Teff [K]	$\log g$ [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
241.484454888	-78.7170948703	$4.75 \pm 0.01$	213.82	7728	4.1	1.6	9.42	7.9
			[213.09, 214.53]	[7335, 8119]	[4.1, 4.1]	[1.6, 1.6]		[7.9, 7.9]

Time Series



Amplitude Spectrum

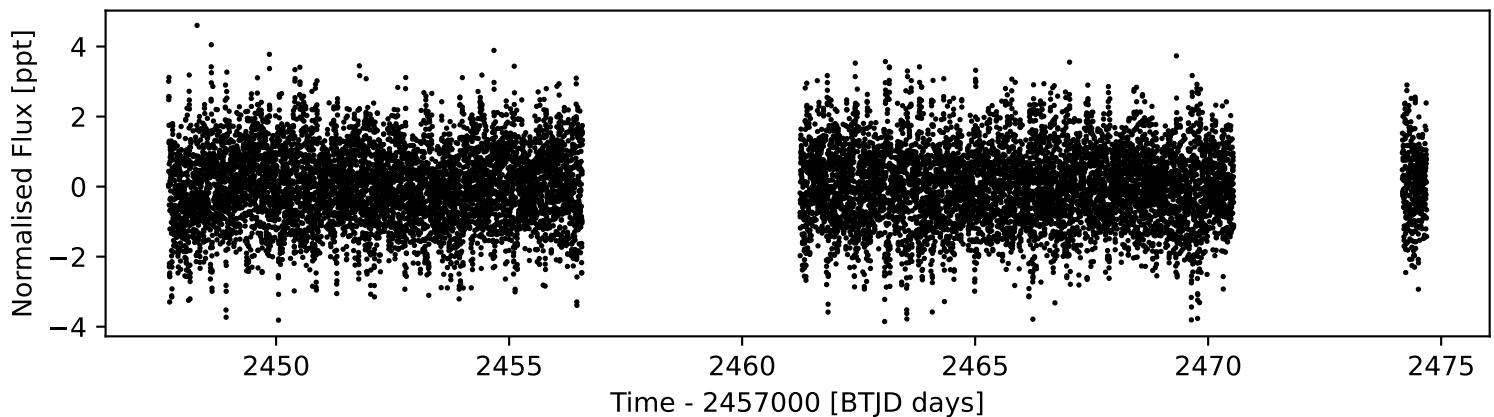


# TIC 385509282 / Gaia 65275501377570944

Variability: Delta Scuti - Number of sectors: 3

RA	DEC	Parallax	Distance [pc]	Teff [K]	log g [dex]	Radius [Sun]	G Mag	Luminosity [Sun]
56.2773377737	24.2633092192	$6.83 \pm 0.19$	118.59	7320	4.3	1.4	8.55	7.5
			[112.1, 124.88]	[6935, 7718]	[4.2, 4.4]	[1.3, 1.4]		[7.1, 7.9]

Time Series



Amplitude Spectrum

