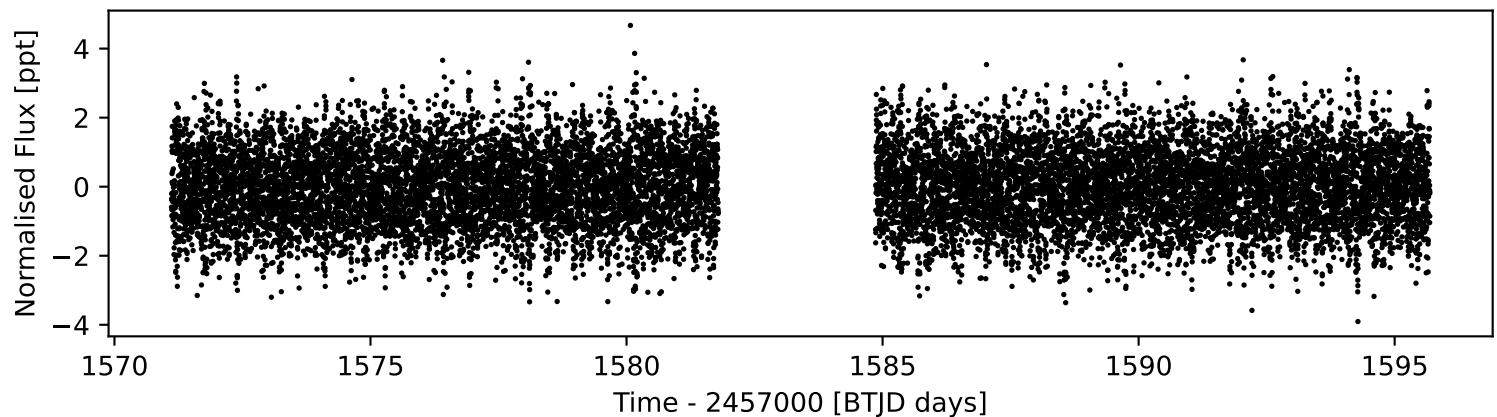


TIC 102192161 / Gaia 6139432209471810944

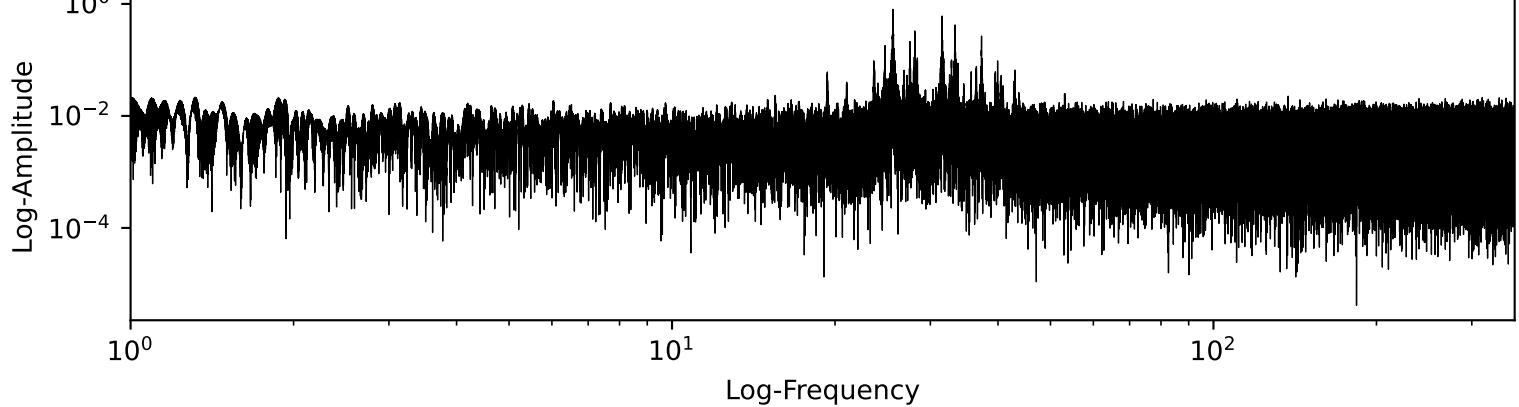
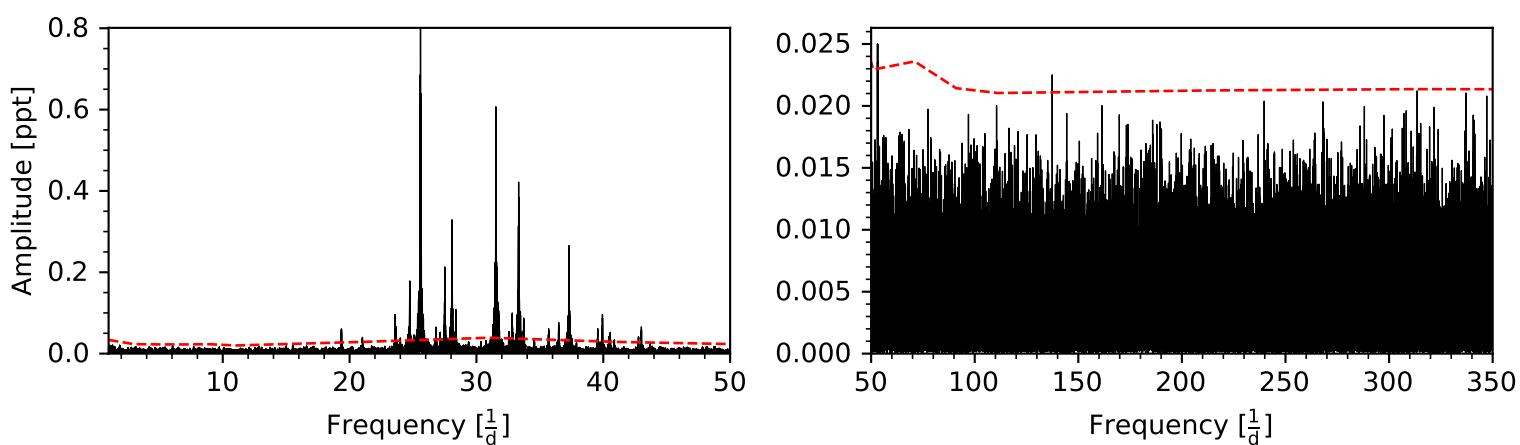
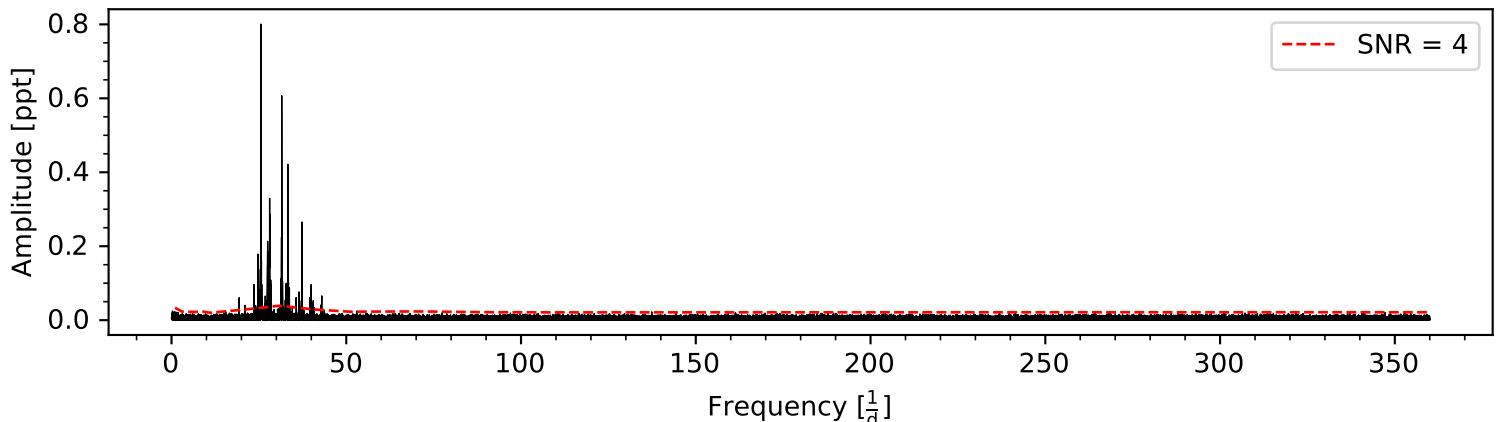
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 195.6804753383 | -41.2330297487 | 5.27 ± 0.02 | 190.42 | 7393 | 4.2 | 1.6 | 9.0 | 7.3 |
| | | | [188.7, 191.64] | [7011, 7777] | [4.1, 4.2] | [1.6, 1.7] | | [7.2, 7.4] |

Time Series



Amplitude Spectrum

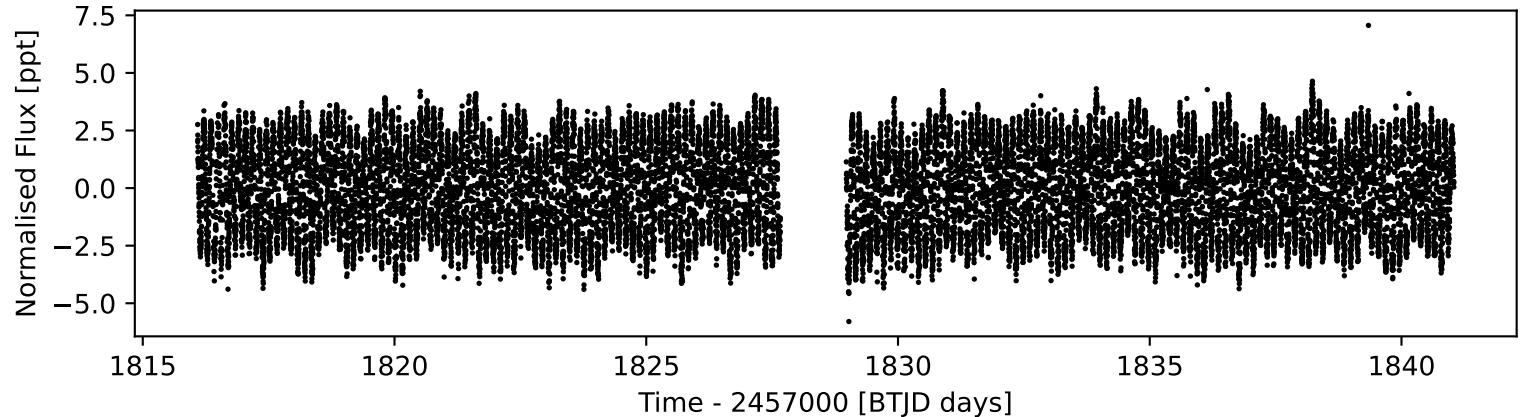


TIC 115198795 / Gaia 182996225637050112

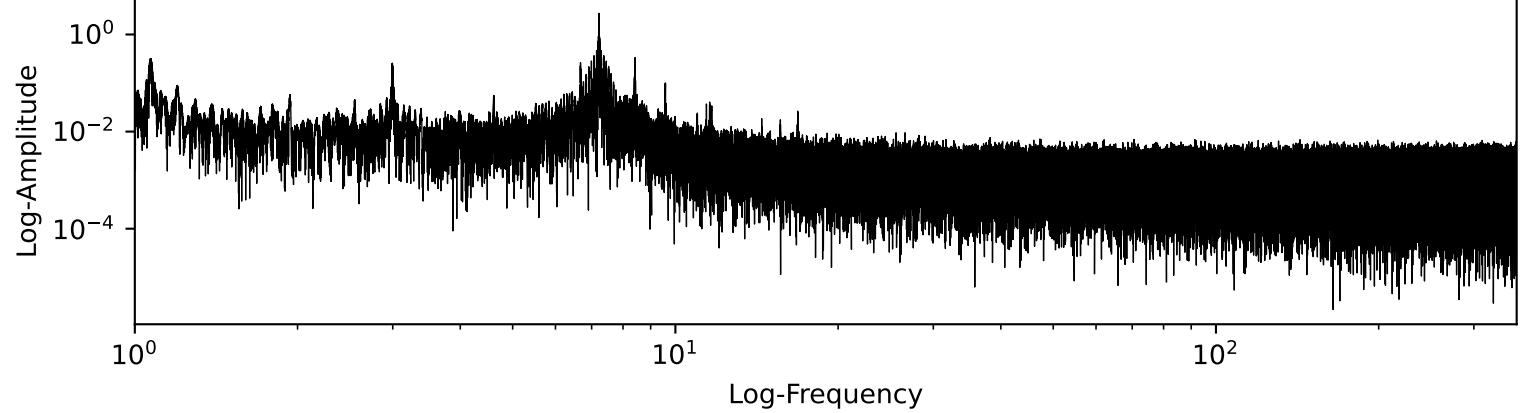
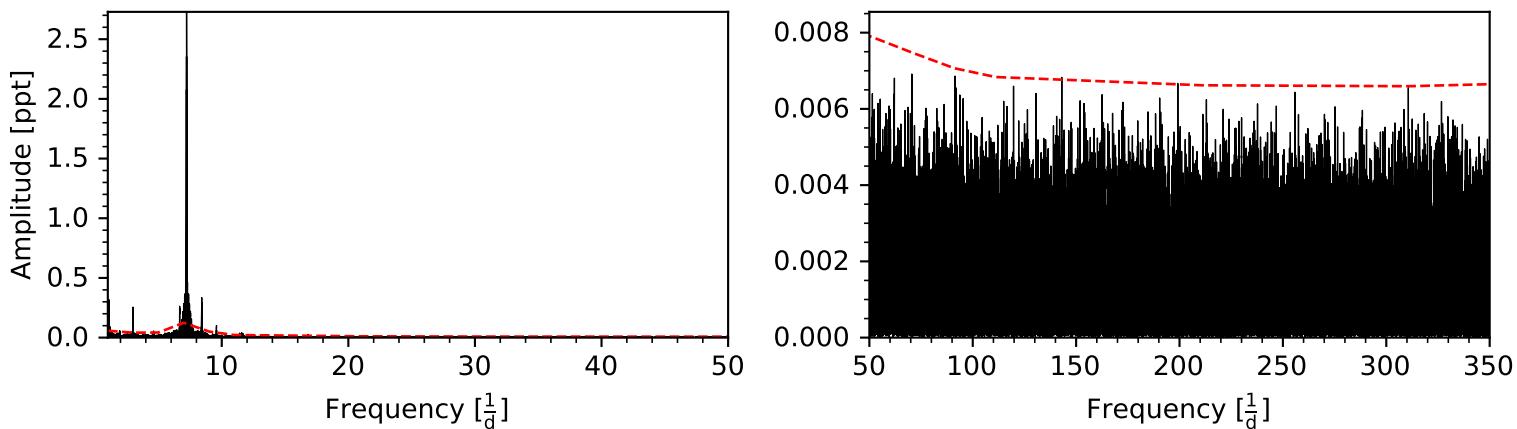
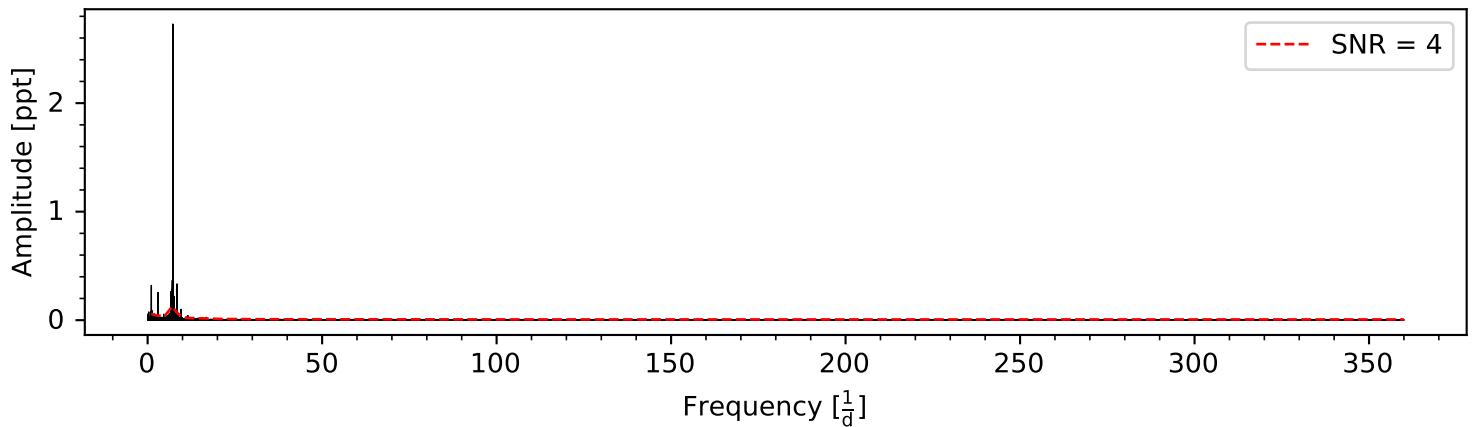
Variability: Delta Scuti - Number of sectors: 4

| RA | DEC | Parallax | Distance [pc] | Teff [K] | log g [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|-----------------|------------------|---------------|-------------|--------------|-------|------------------|
| 83.4091528423 | 34.7255105298 | 7.52 ± 0.03 | 132.78 | 10513 | 3.9 | 3.1 | 6.24 | 112.3 |
| | | | [132.22, 133.35] | [9951, 11069] | [3.9, 3.9] | [3.1, 3.2] | | [110.9, 113.7] |

Time Series



Amplitude Spectrum

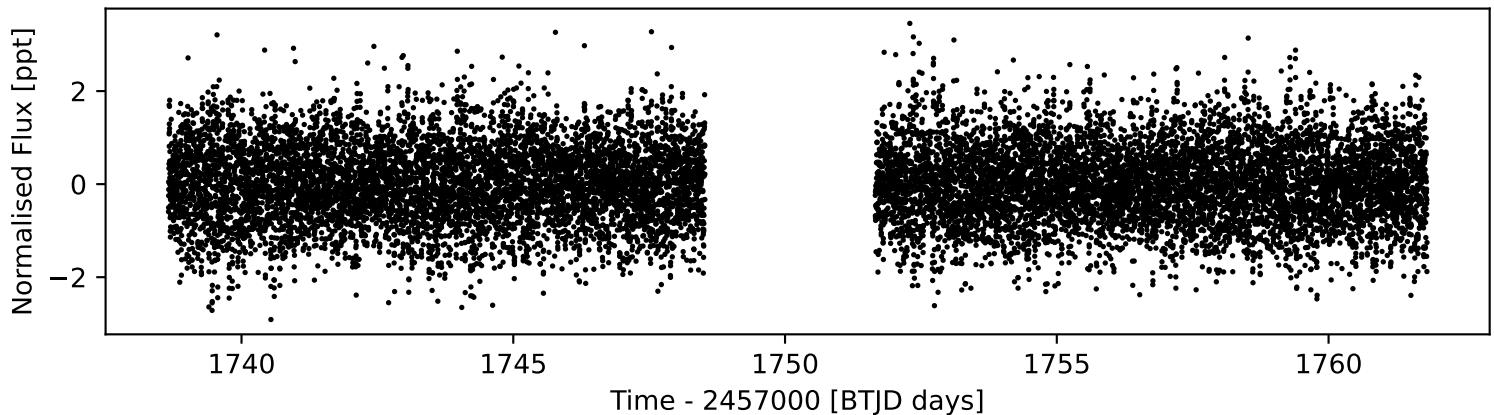


TIC 120597170 / Gaia 1908212570423072256

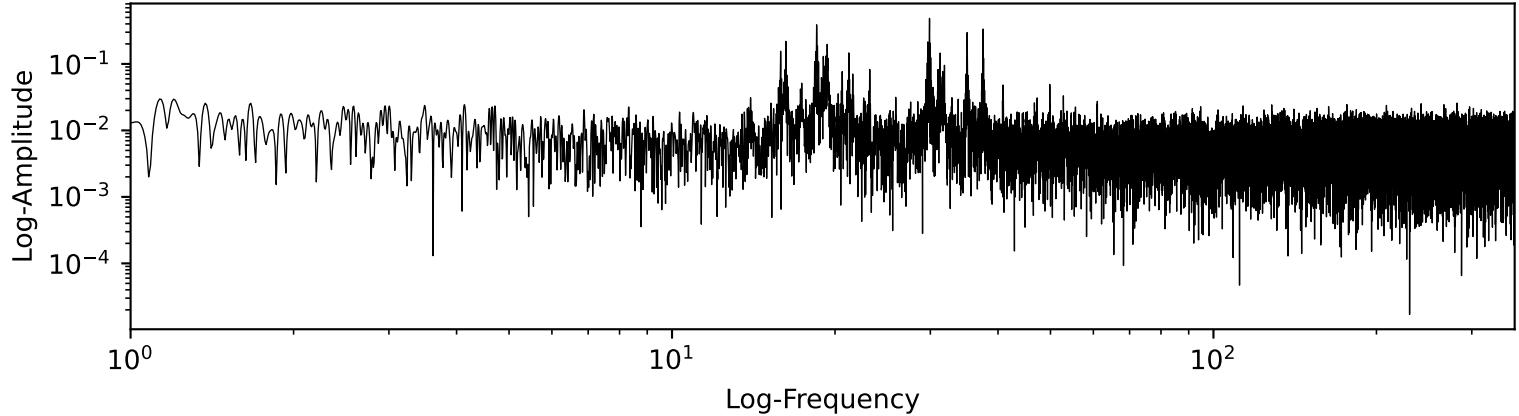
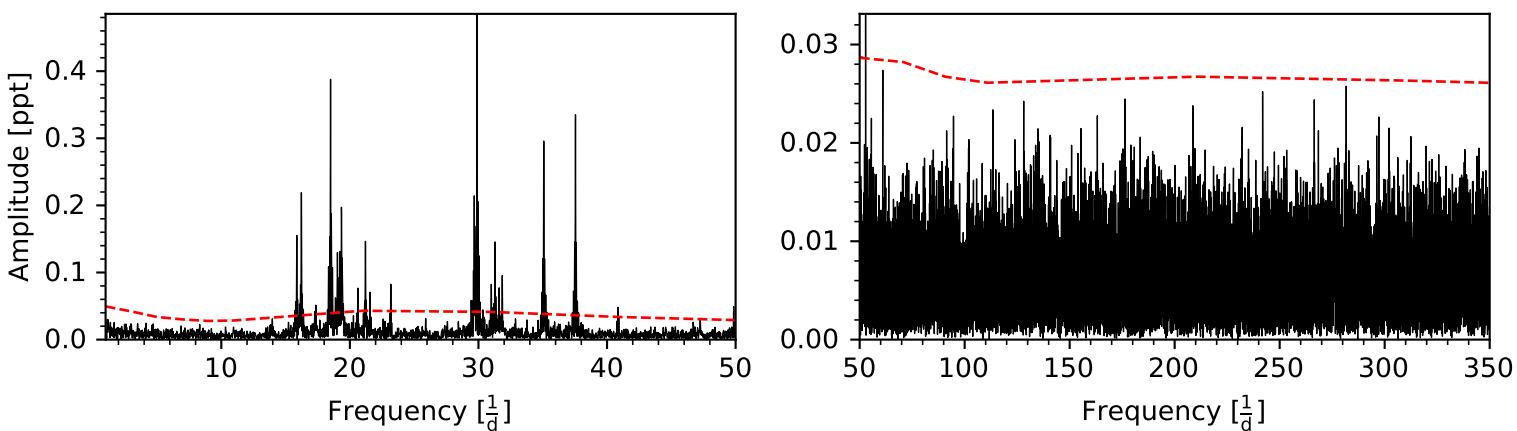
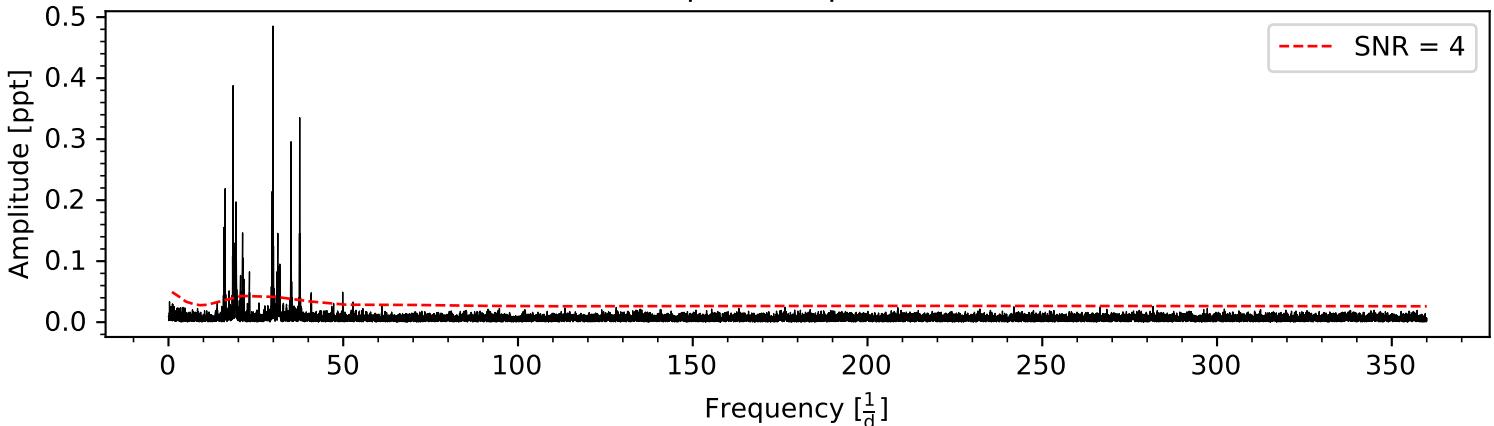
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 337.5639331945 | 38.6844686089 | 6.62 ± 0.02 | 146.67 | 7701 | 4.2 | 1.6 | 8.4 | 7.6 |
| | | | [145.59, 147.61] | [7315, 8088] | [4.2, 4.2] | [1.6, 1.6] | | [7.5, 7.7] |

Time Series



Amplitude Spectrum

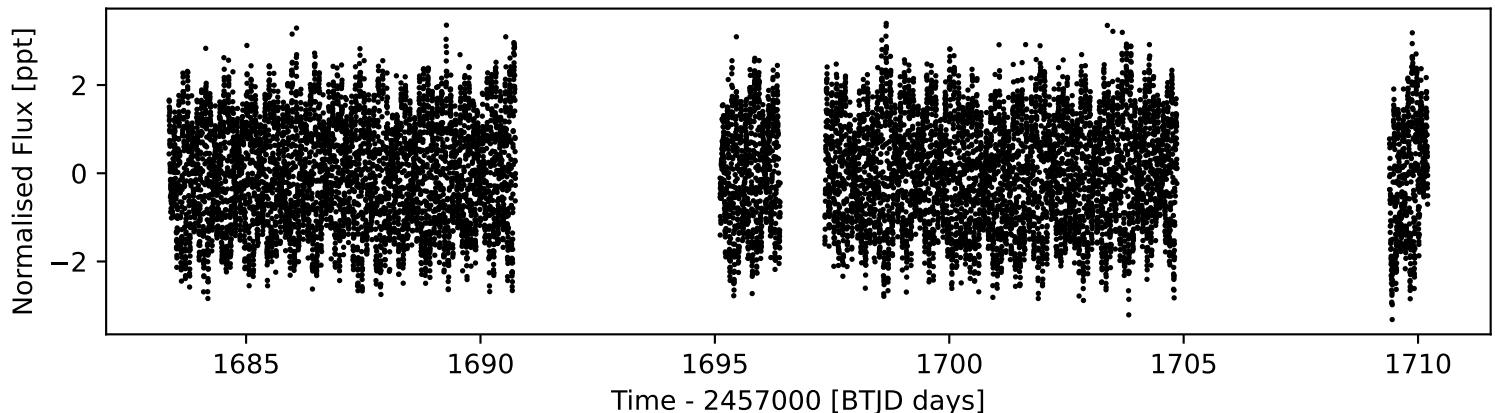


TIC 121124576 / Gaia 2099597550088641792

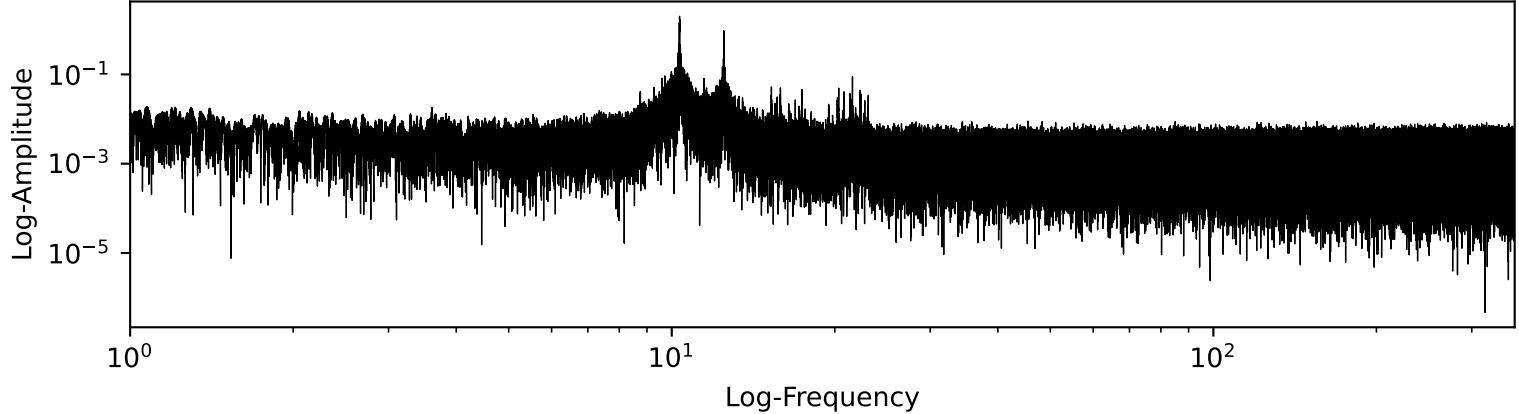
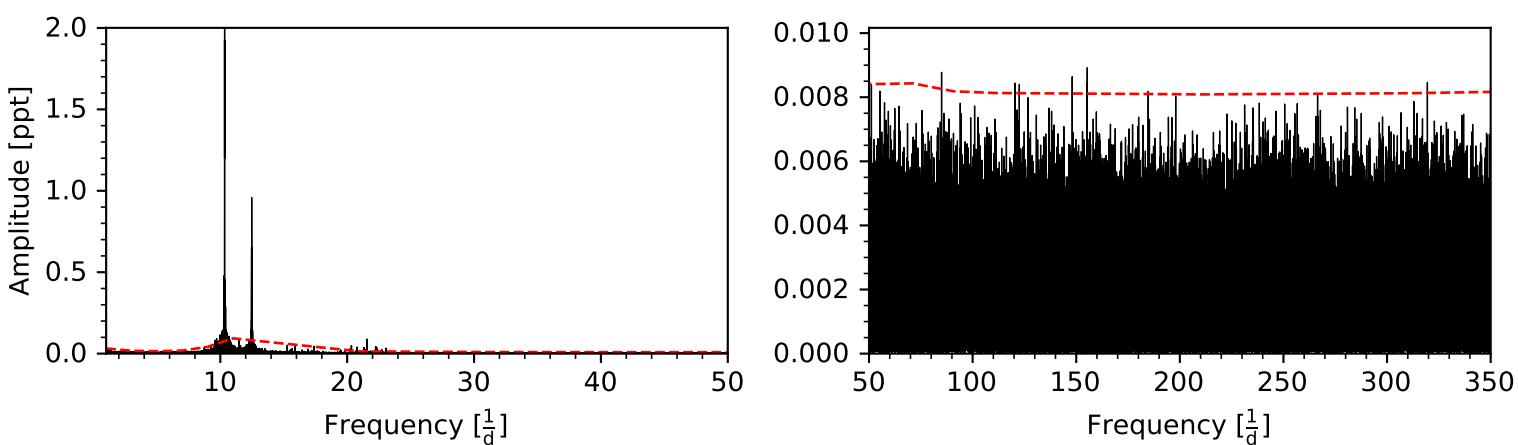
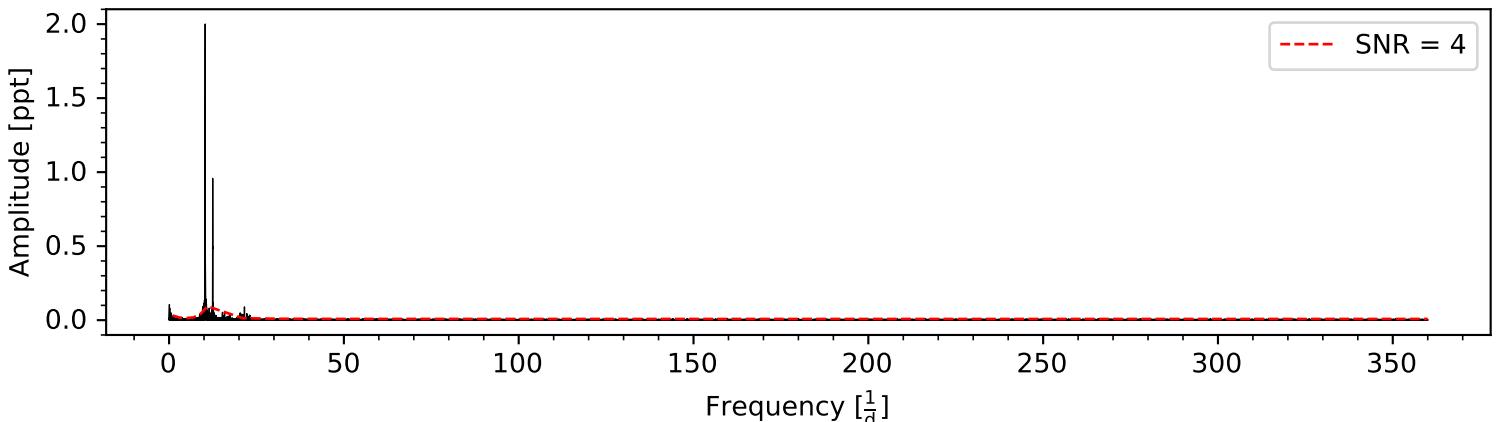
Variability: Delta Scuti - Number of sectors: 5

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|------------------|---------------|--------------|----------------|--------------|-------|------------------|
| 287.1584297611 | 38.5089313355 | 4.67 ± 0.08 | 198.06 | 7404 | 3.7 | 3.3 | 7.68 | 33.0 |
| | | [195.11, 201.49] | | [7030, 7778] | [3.7, 3.7] | [3.2, 3.3] | | [31.9, 34.1] |

Time Series



Amplitude Spectrum

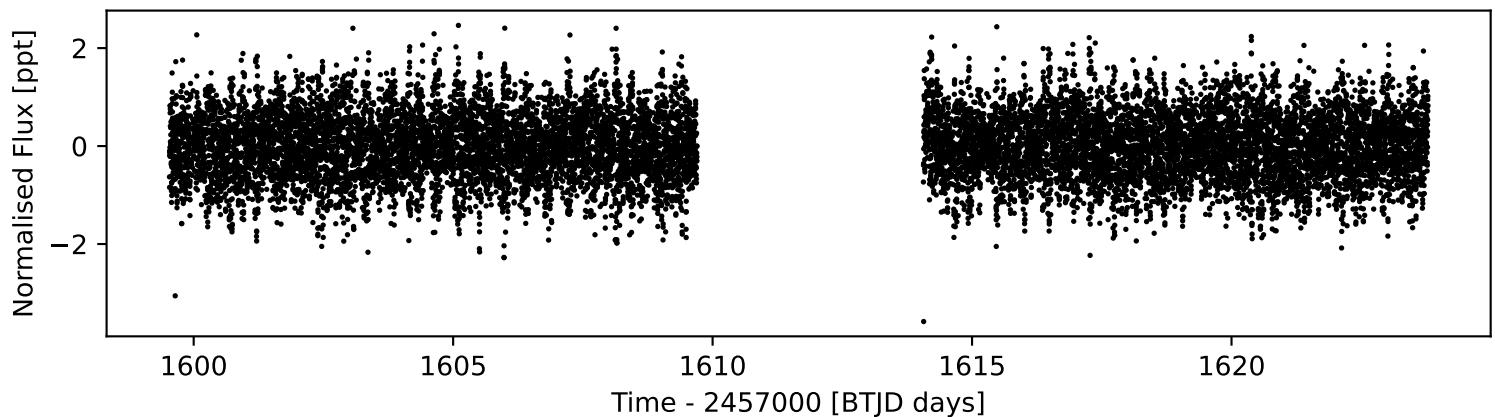


TIC 122248346 / Gaia 6197718179858321792

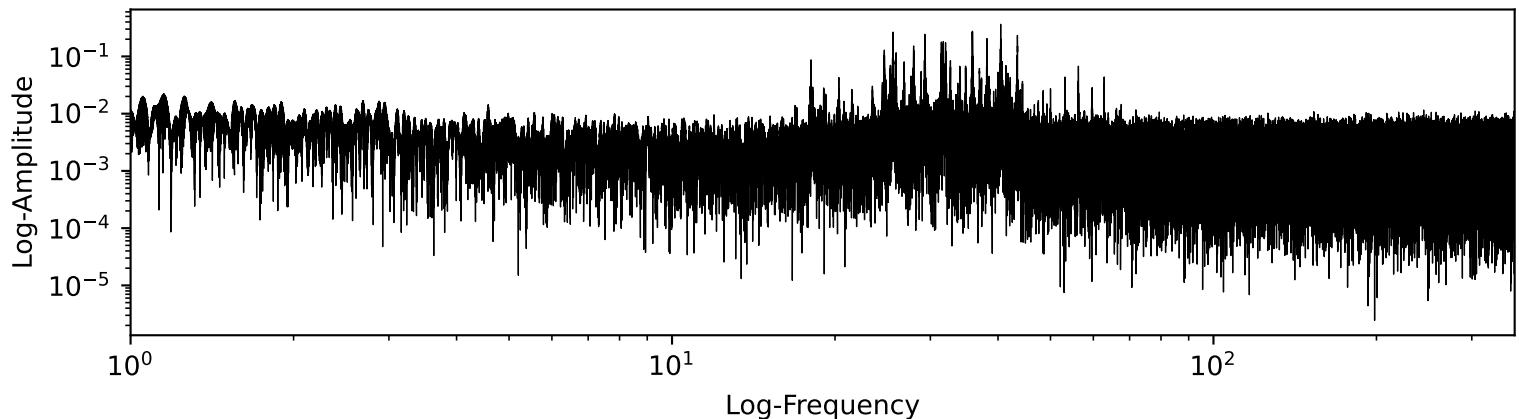
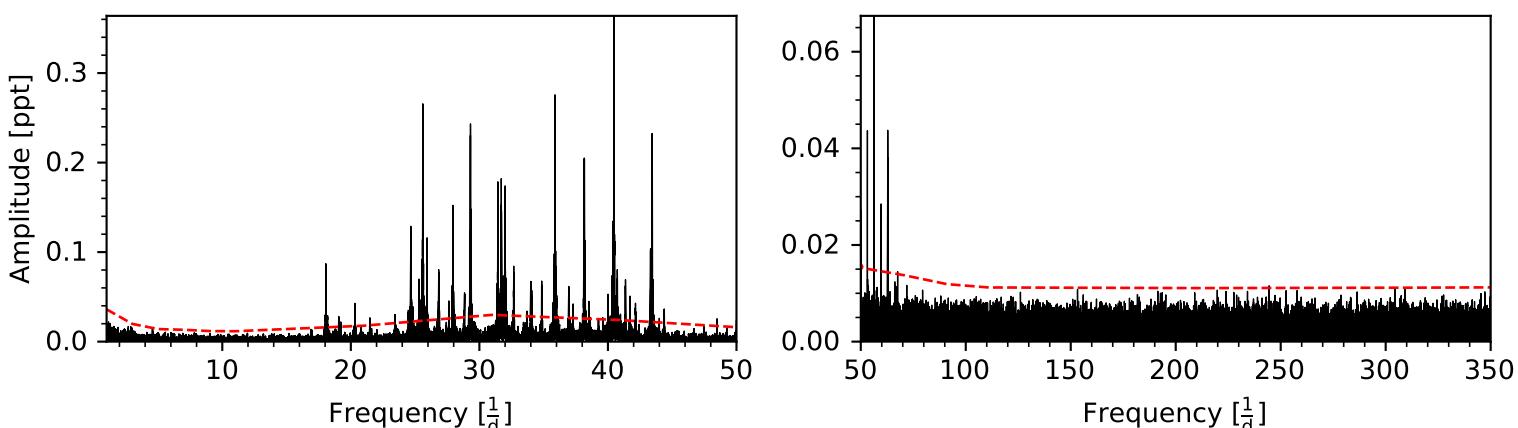
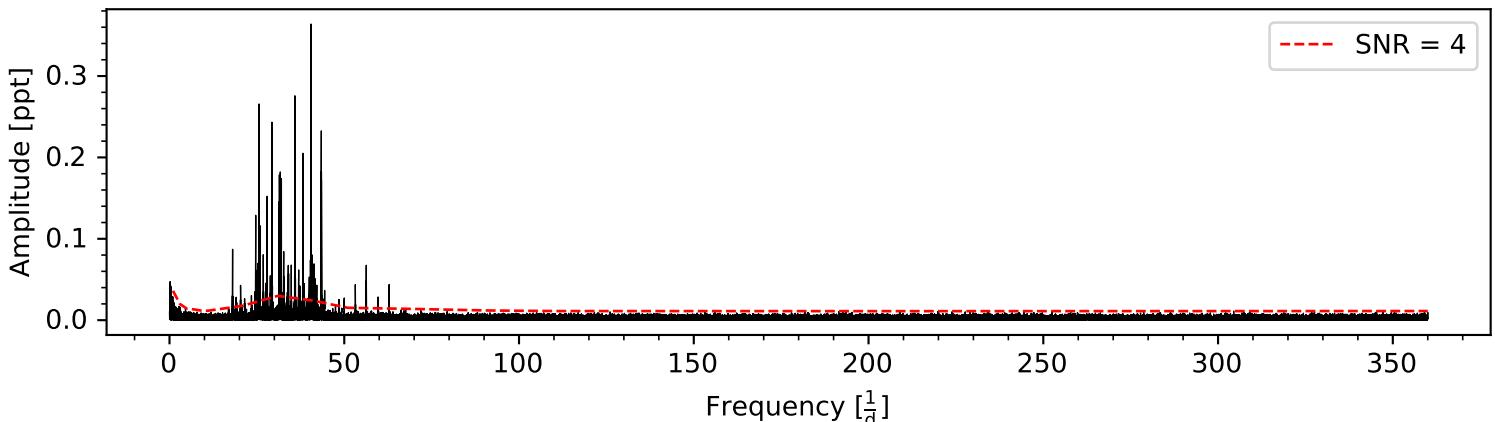
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|------------------|----------------|--------------|----------------|--------------|-------|------------------|
| 227.2594177131 | -38.534362133 | 11.33 ± 0.03 | 88.18 | 7497 | 4.1 | 1.7 | 7.2 | 7.9 |
| | | | [87.98, 88.39] | [7119, 7874] | [4.1, 4.1] | [1.7, 1.7] | | [7.9, 8.0] |

Time Series



Amplitude Spectrum

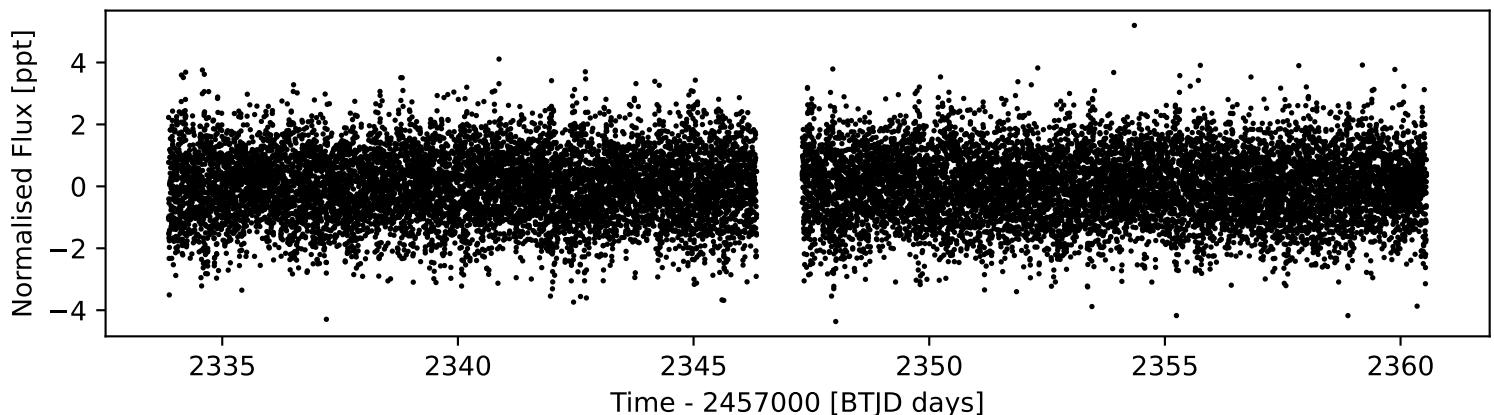


TIC 122932763 / Gaia 5888301657793321344

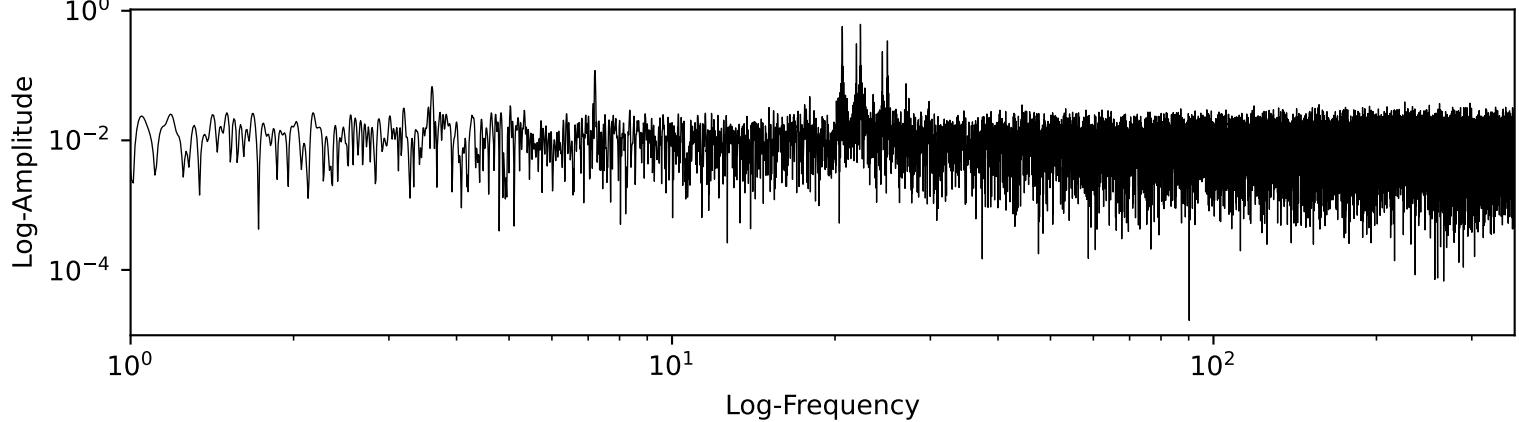
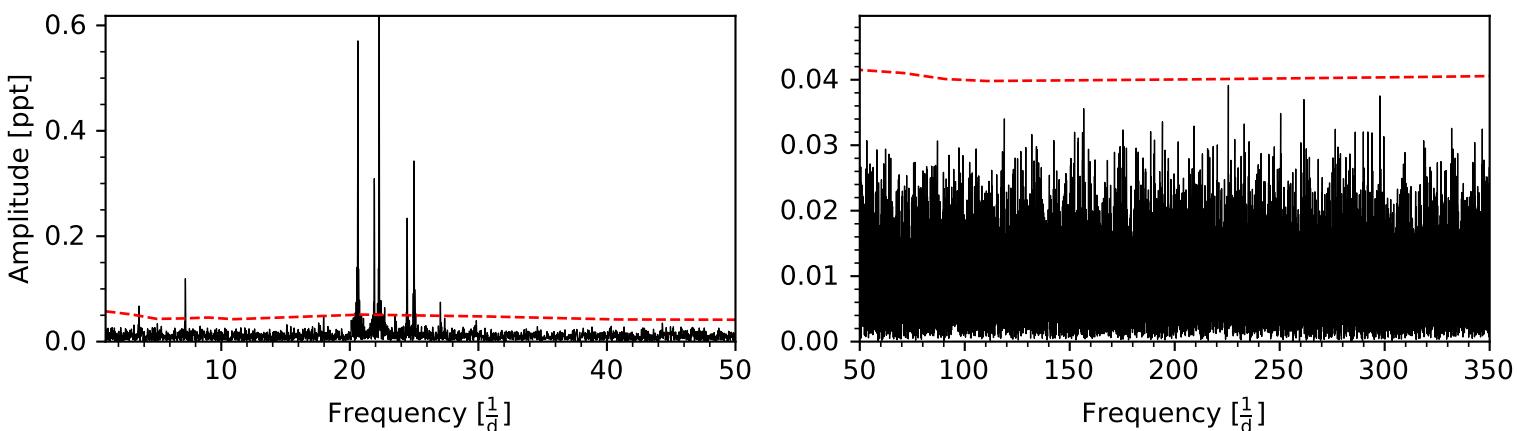
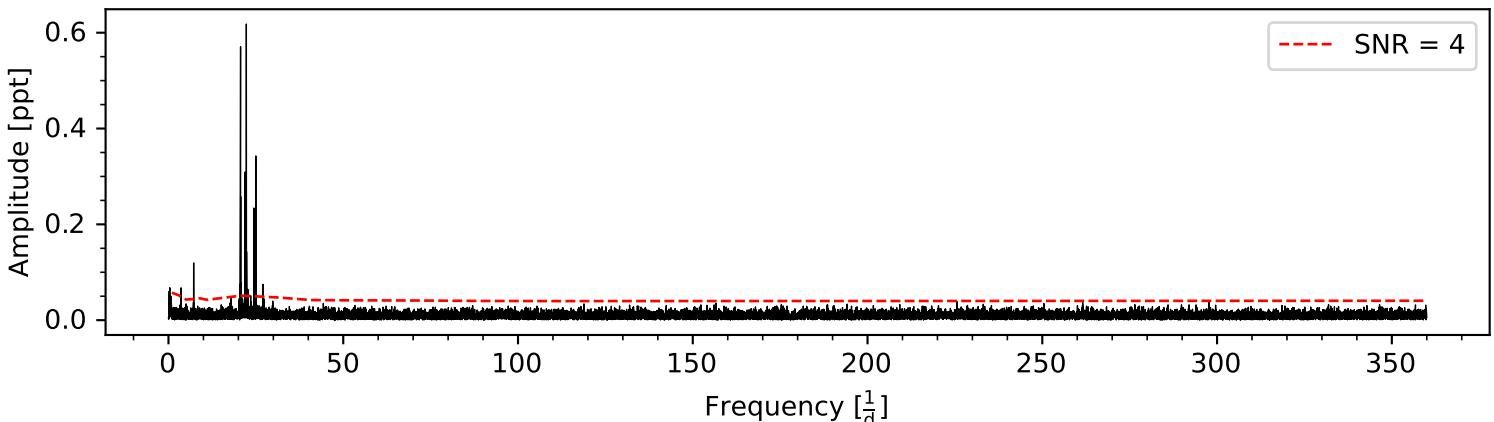
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|------------------|---------------|------------|----------------|--------------|--------------|------------------|
| 227.5344311542 | -52.4163007907 | 3.35 ± 0.01 | 294.26 | 7181 | 3.9 | 2.2 | 9.63 | 11.3 |
| | | [286.72, 296.29] | [6807, 7547] | [3.9, 3.9] | [2.2, 2.3] | | [11.2, 11.4] | |

Time Series



Amplitude Spectrum

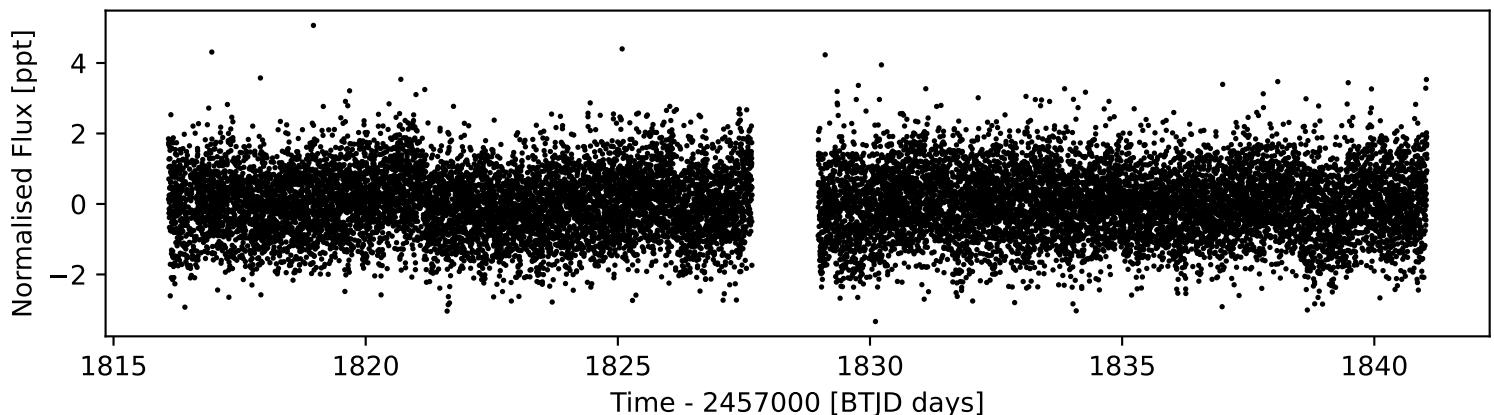


TIC 127714272 / Gaia 182472823742224896

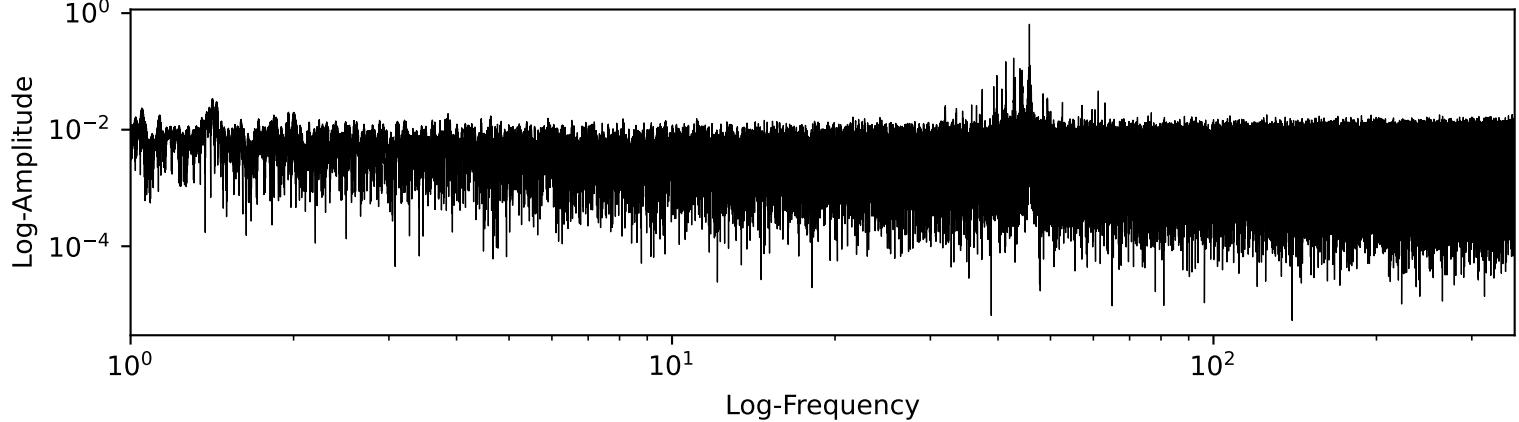
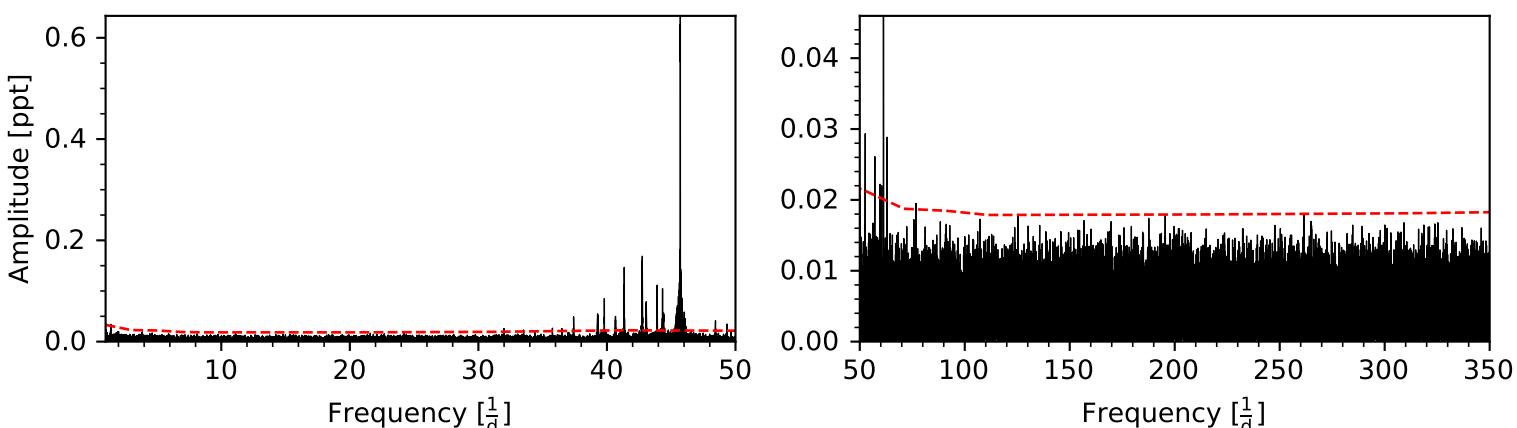
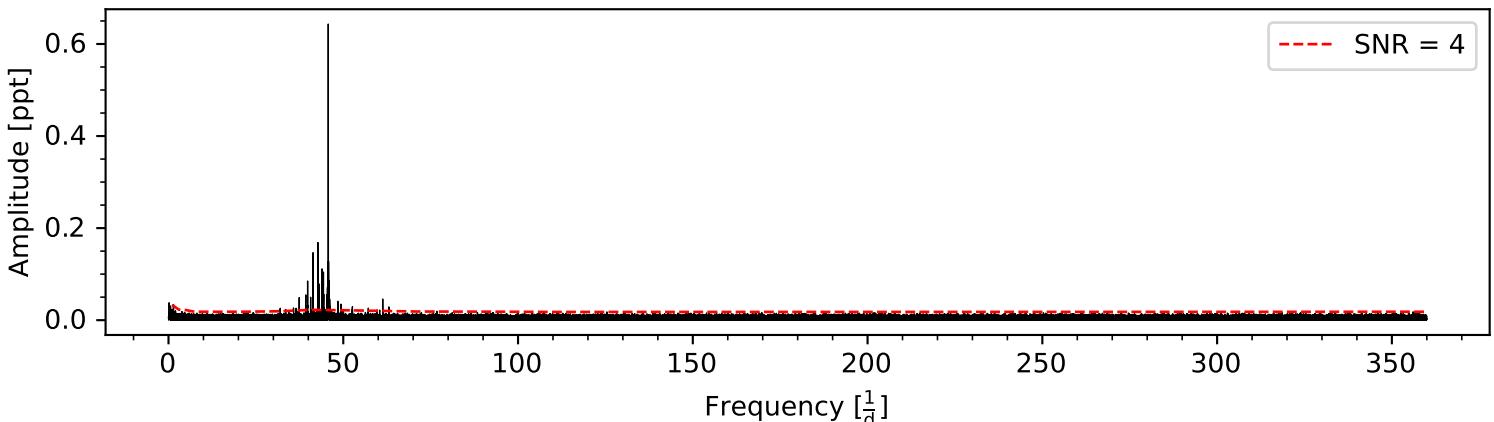
Variability: Delta Scuti - Number of sectors: 4

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 81.1998397129 | 33.3465046653 | 4.51 ± 0.02 | 229.2 | 7953 | 4.1 | 1.6 | 9.2 | 8.8 |
| | | | [226.88, 238.1] | [7543, 8370] | [4.0, 4.1] | [1.6, 1.7] | | [8.7, 8.9] |

Time Series



Amplitude Spectrum

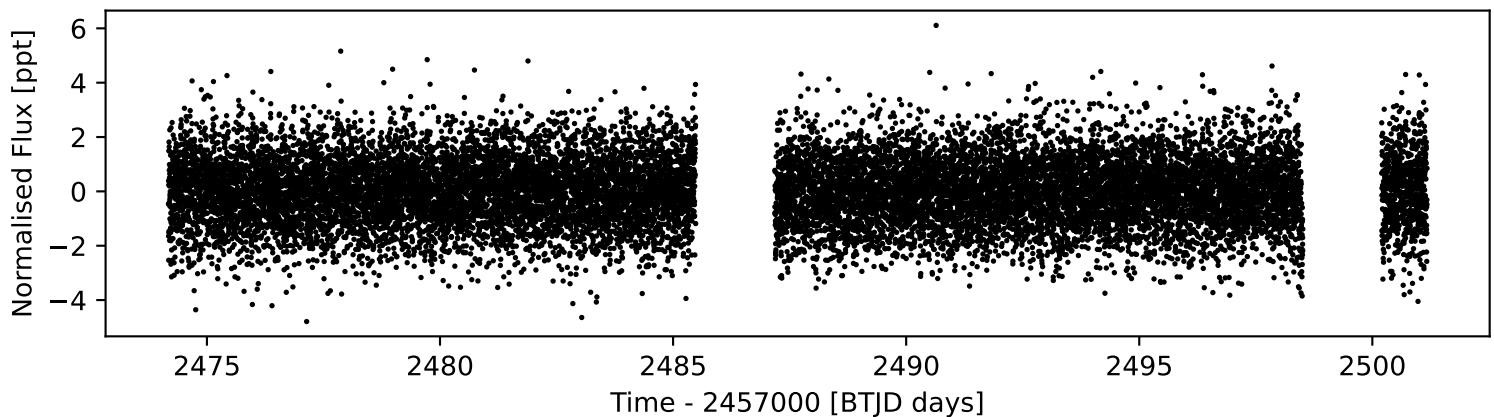


TIC 127835894 / Gaia 182723890350441984

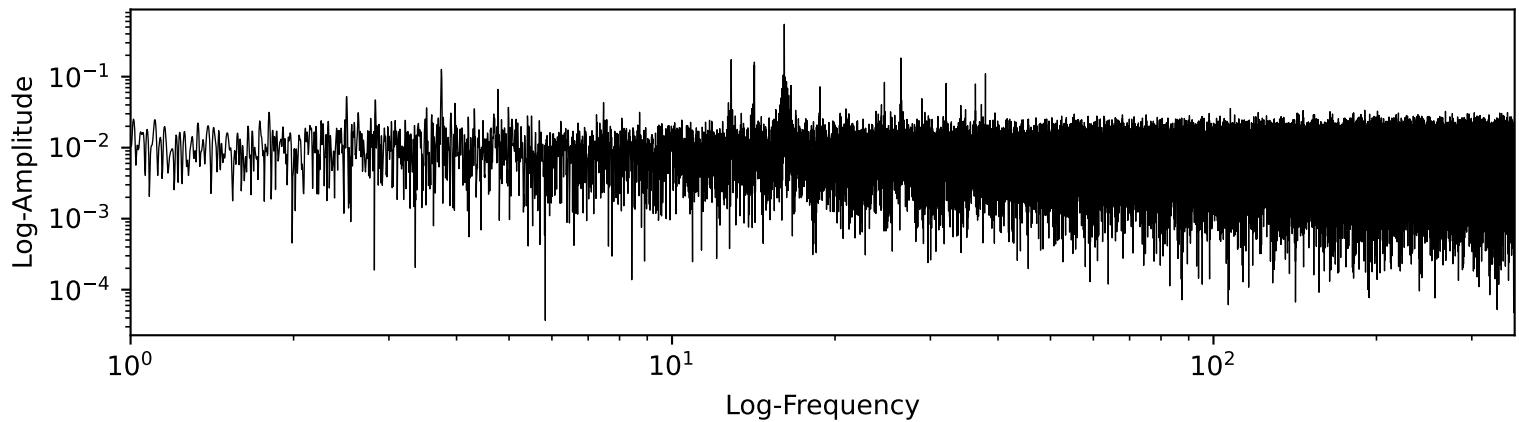
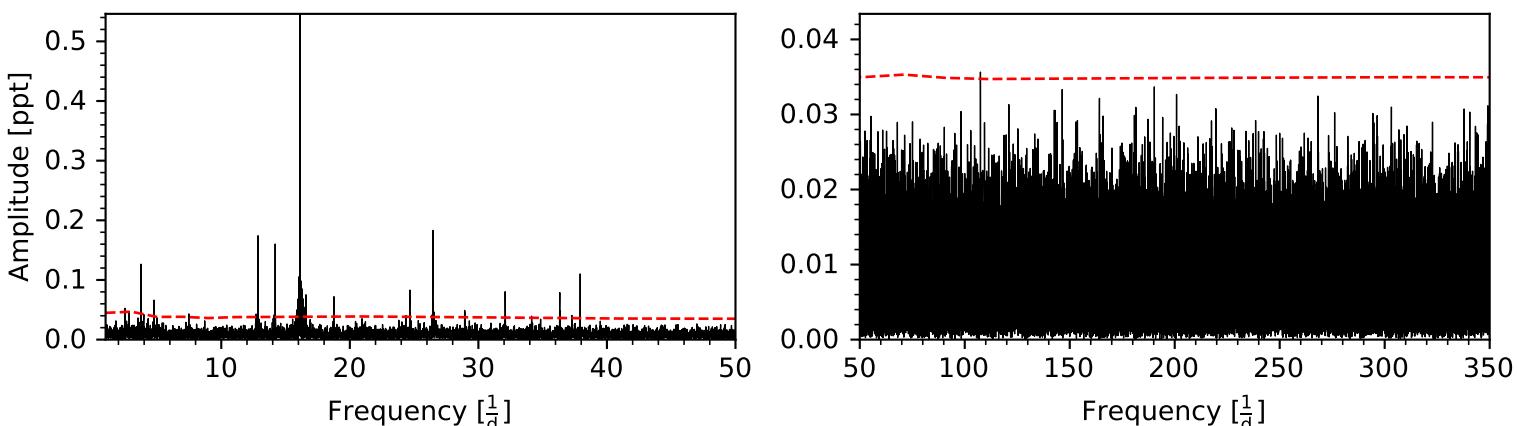
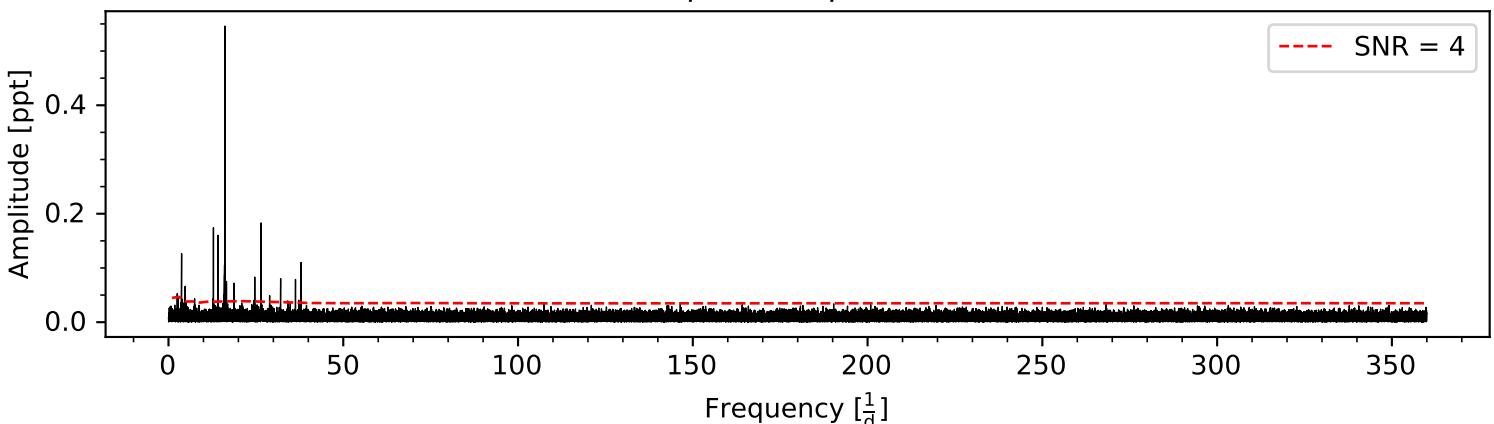
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 81.4828916572 | 34.2092141354 | 2.0 ± 0.03 | 495.33 | 7807 | 3.8 | 2.5 | 10.39 | 20.2 |
| | | | [479.4, 507.71] | [7410, 8217] | [3.8, 3.9] | [2.4, 2.5] | | [19.7, 20.7] |

Time Series



Amplitude Spectrum

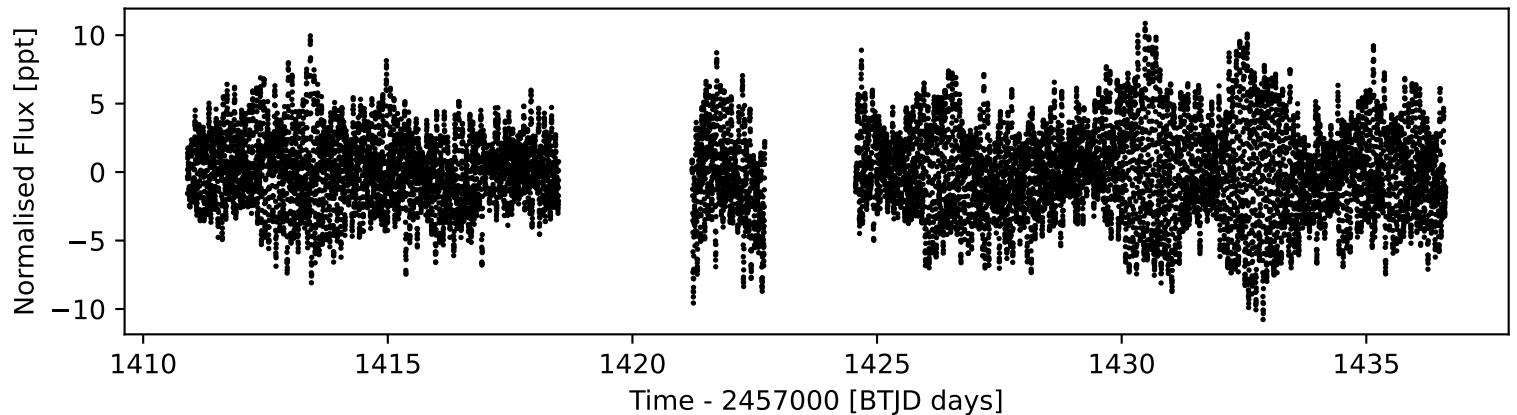


TIC 129887115 / Gaia 4856911097499004032

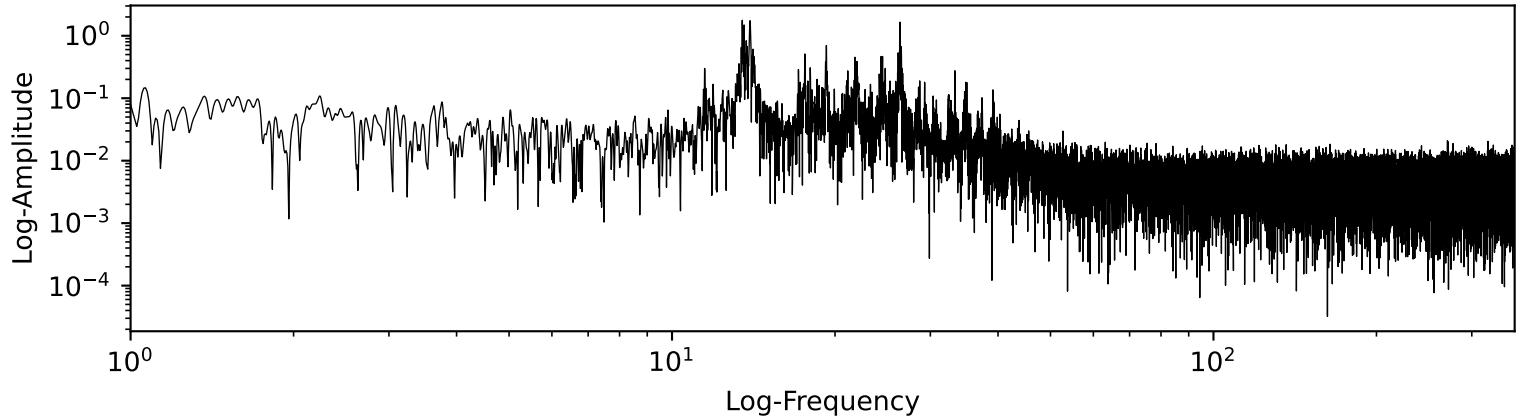
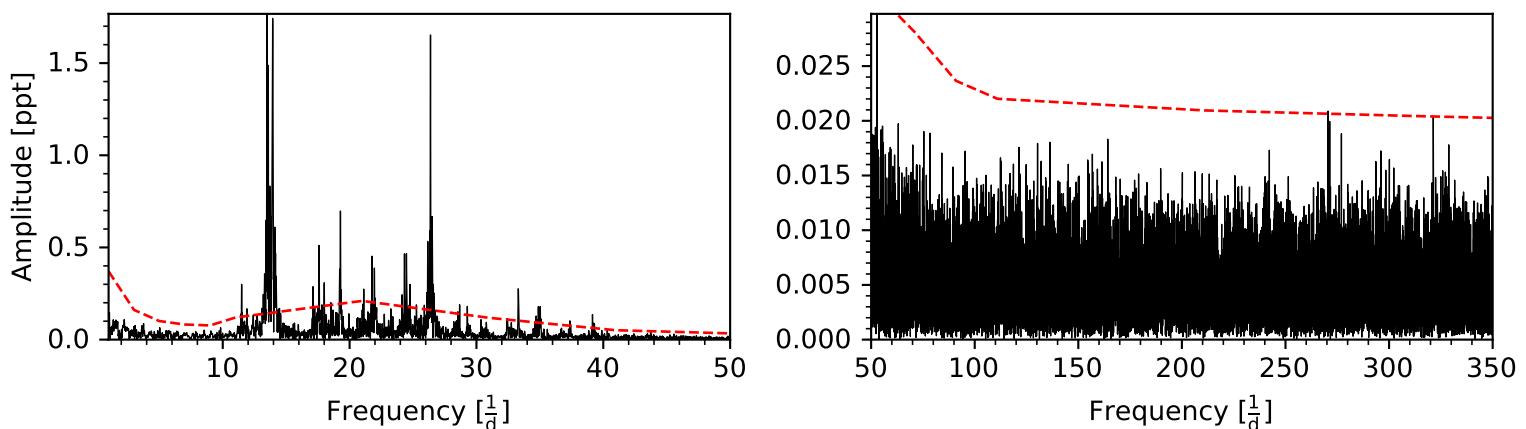
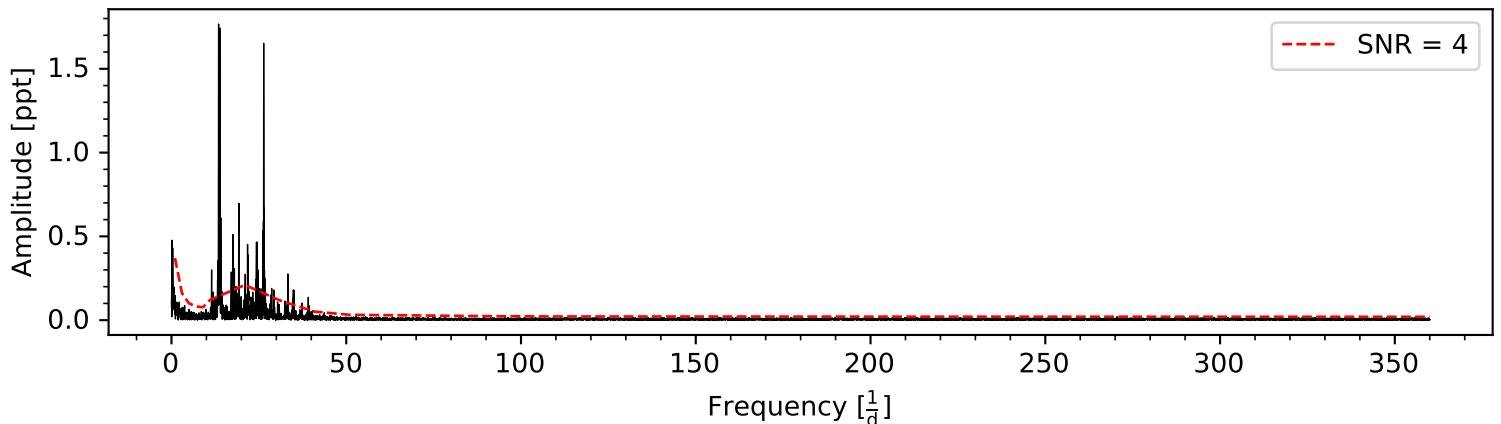
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|------------------|---------------|------------|----------------|--------------|--------------|------------------|
| 55.7796950778 | -37.0438711647 | 7.68 ± 0.02 | 130.05 | 7177 | 3.9 | 2.2 | 7.61 | 11.4 |
| | | [127.85, 130.61] | [6800, 7573] | [3.9, 4.0] | [2.2, 2.2] | | [11.3, 11.8] | |

Time Series



Amplitude Spectrum

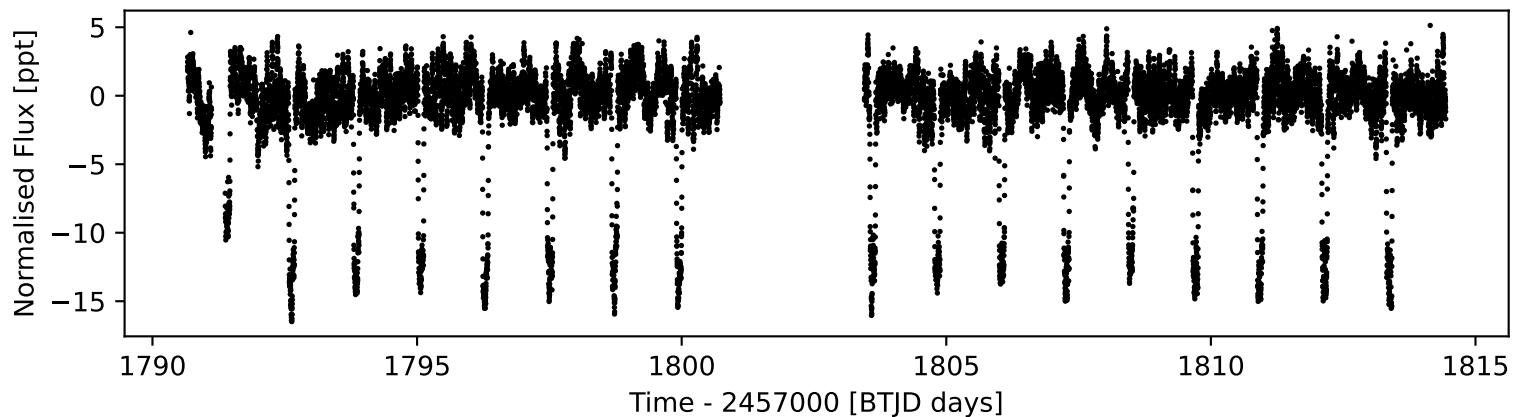


TIC 129979528 / Gaia 328636019723252096

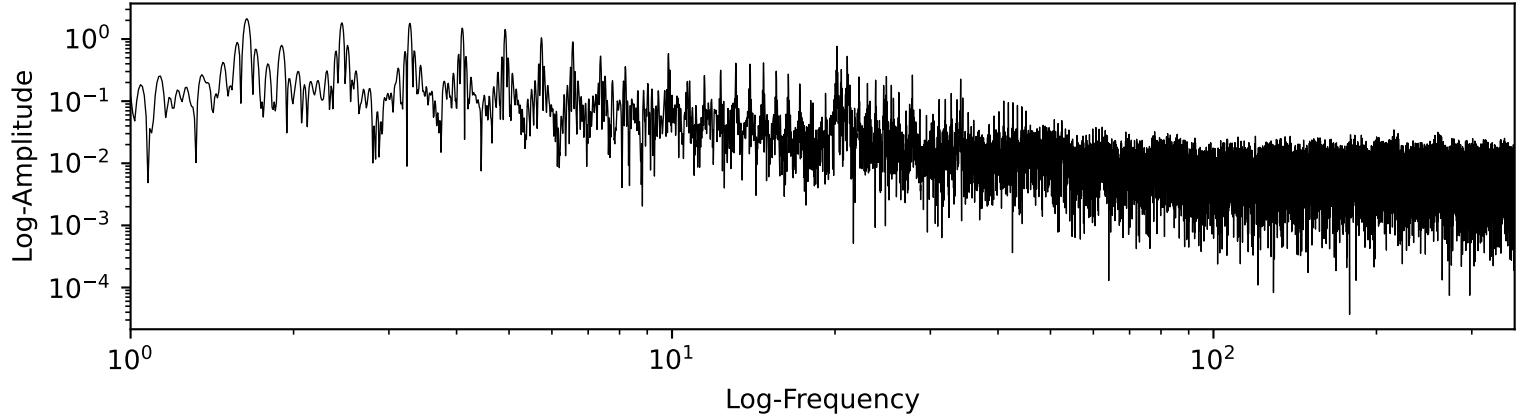
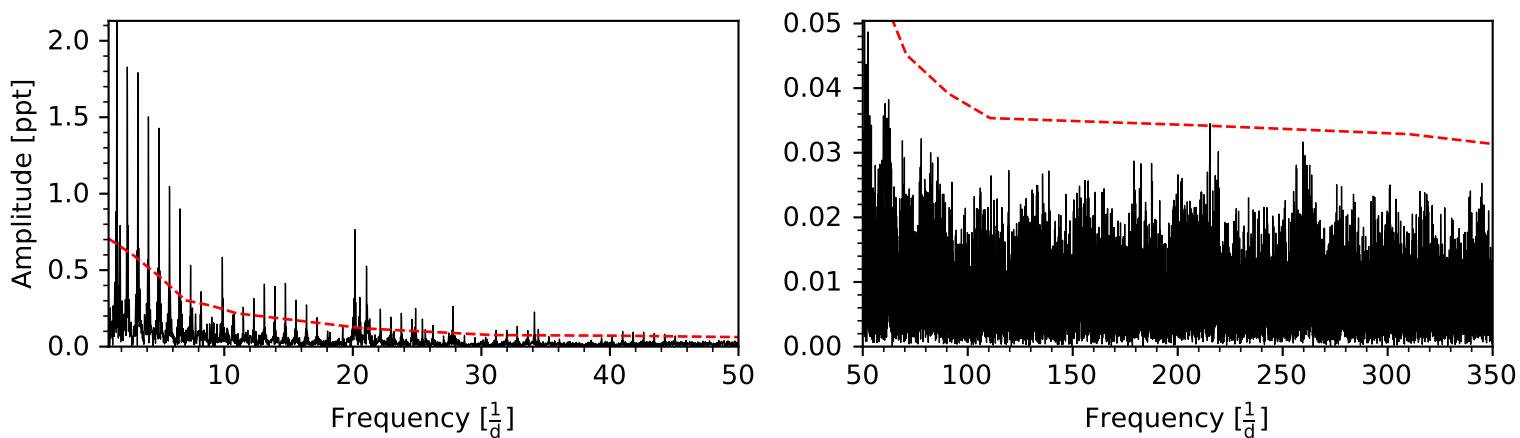
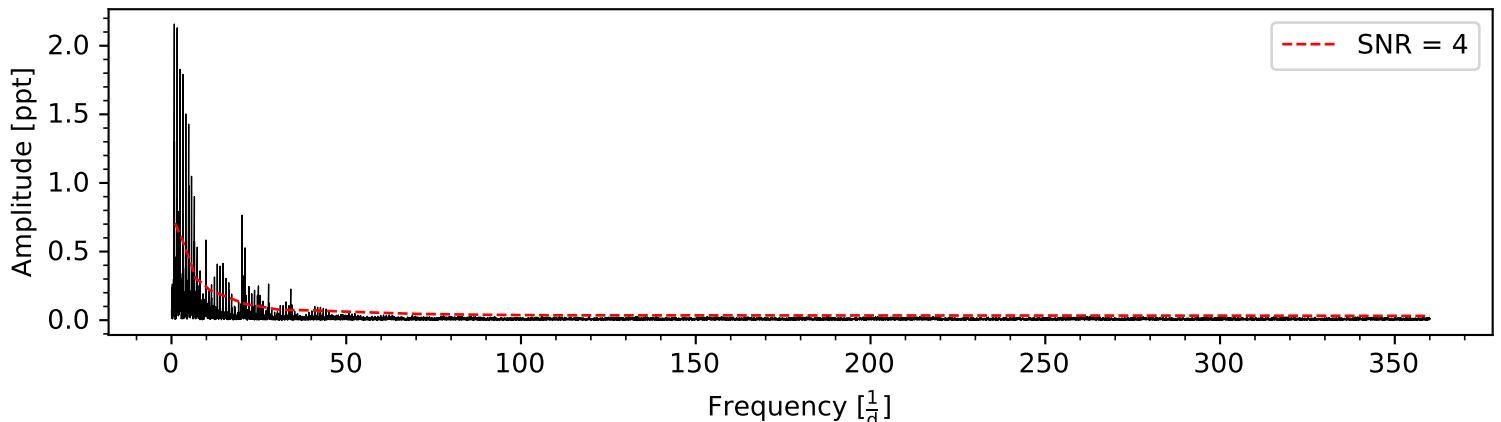
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|------------------|---------------|------------|----------------|--------------|-------|------------------|
| 36.7127372785 | 37.5504428238 | 8.22 ± 0.03 | 121.85 | 7323 | 4.2 | 1.6 | 8.08 | 6.6 |
| | | [121.18, 123.35] | [6951, 7702] | [4.2, 4.2] | [1.6, 1.6] | | | [6.5, 6.6] |

Time Series



Amplitude Spectrum

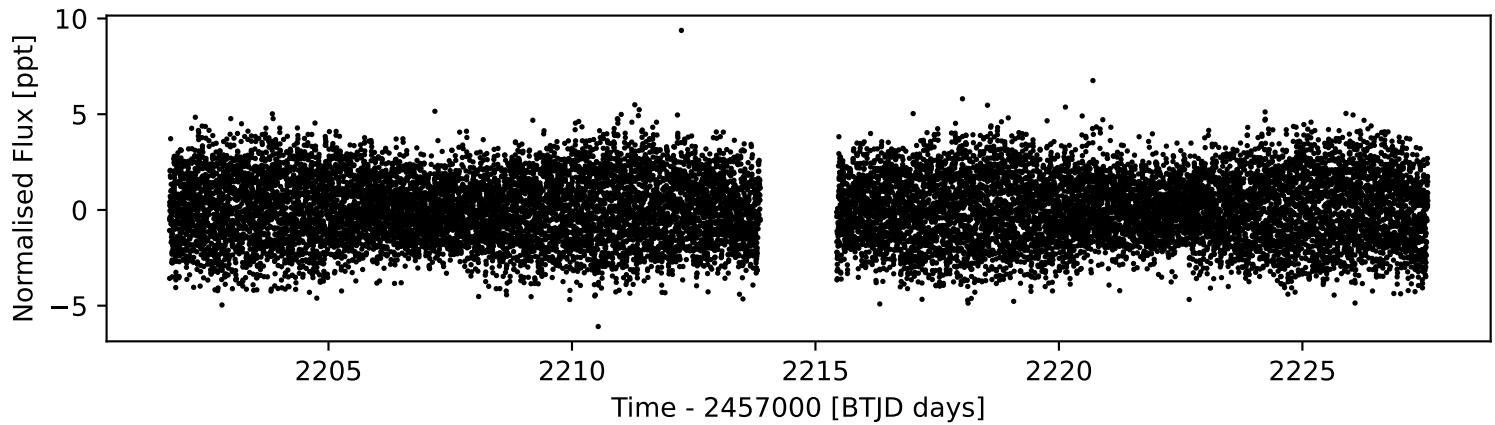


TIC 130647468 / Gaia 5559656871991297792

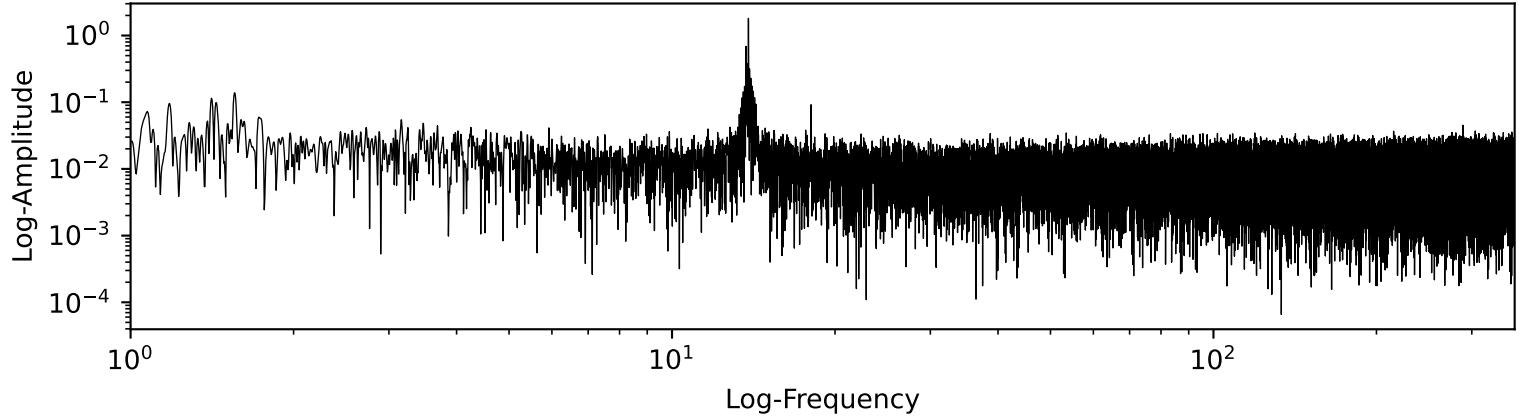
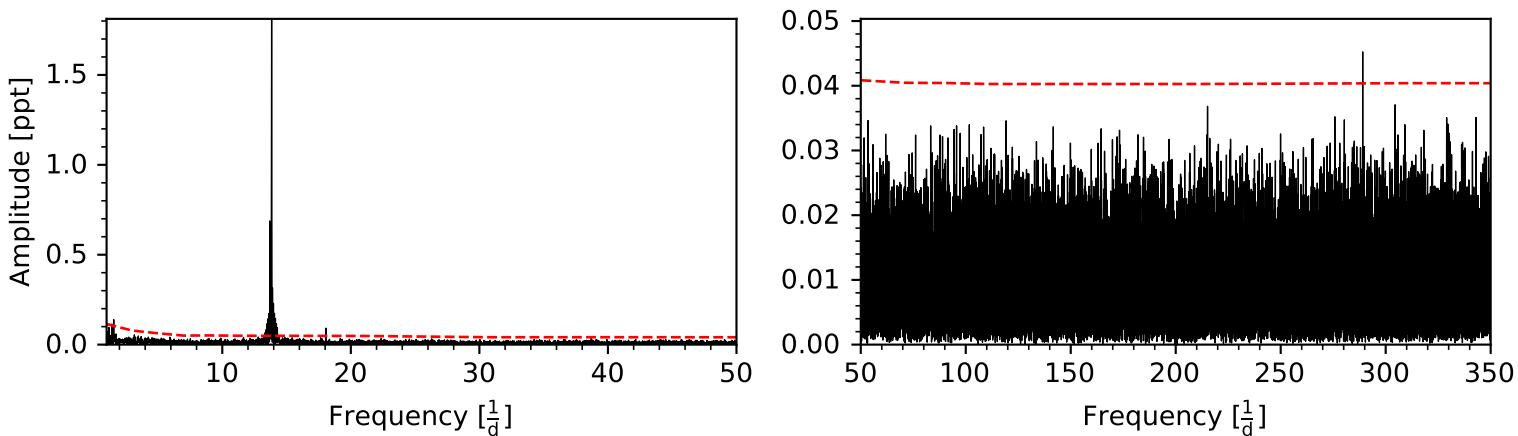
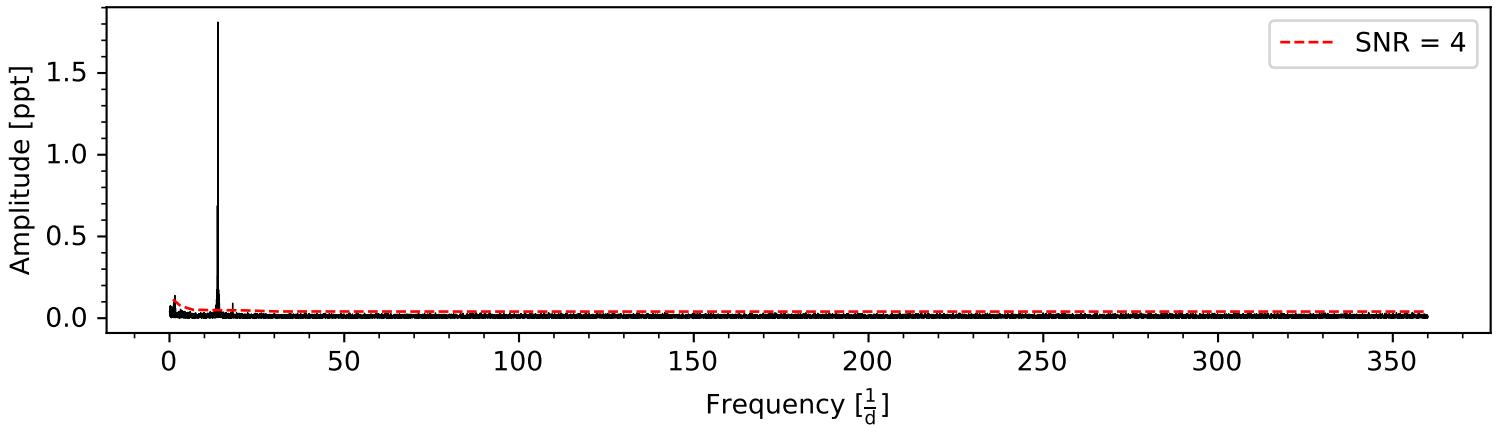
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 106.2256298982 | -42.3244534842 | 2.74 ± 0.02 | 371.59 | 7192 | 3.9 | 2.3 | 9.92 | 12.1 |
| | | | [369.05, 374.06] | [6823, 7557] | [3.9, 3.9] | [2.3, 2.3] | | [11.9, 12.3] |

Time Series



Amplitude Spectrum

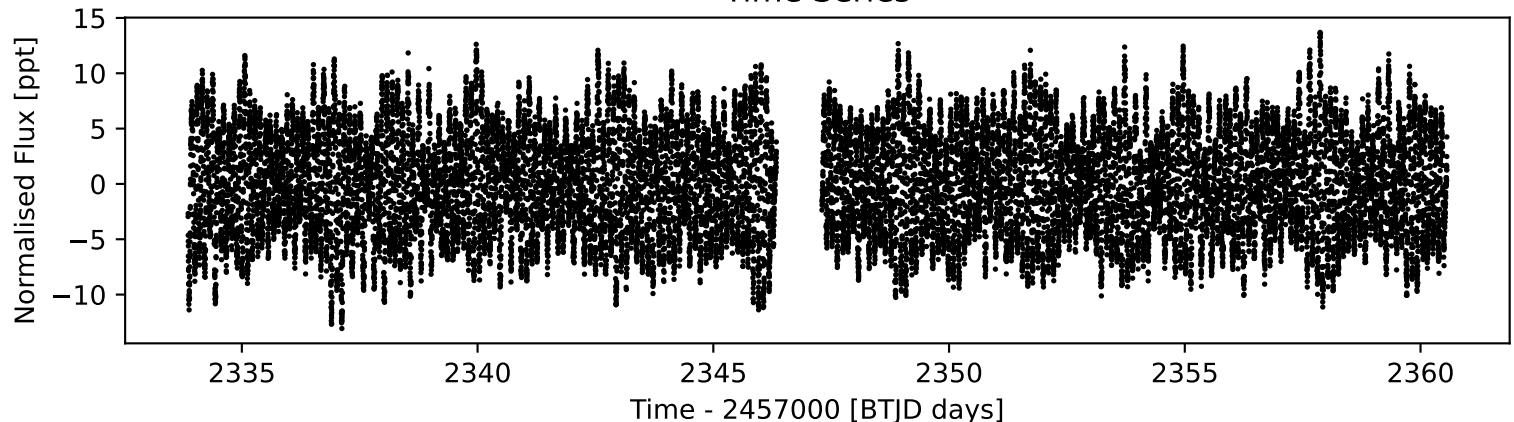


TIC 134363162 / Gaia 5888103676984189696

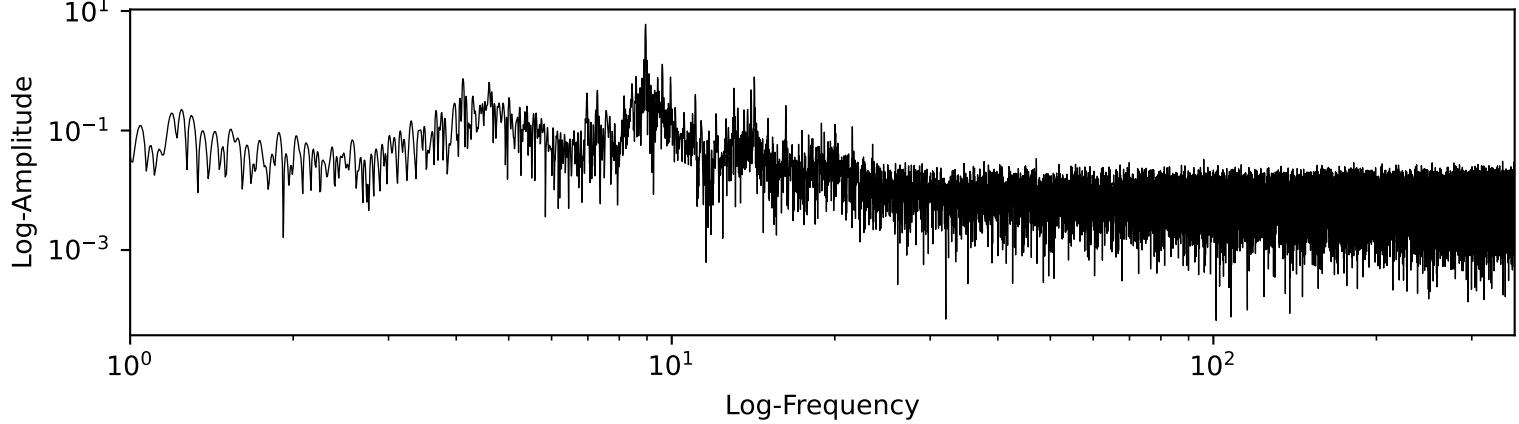
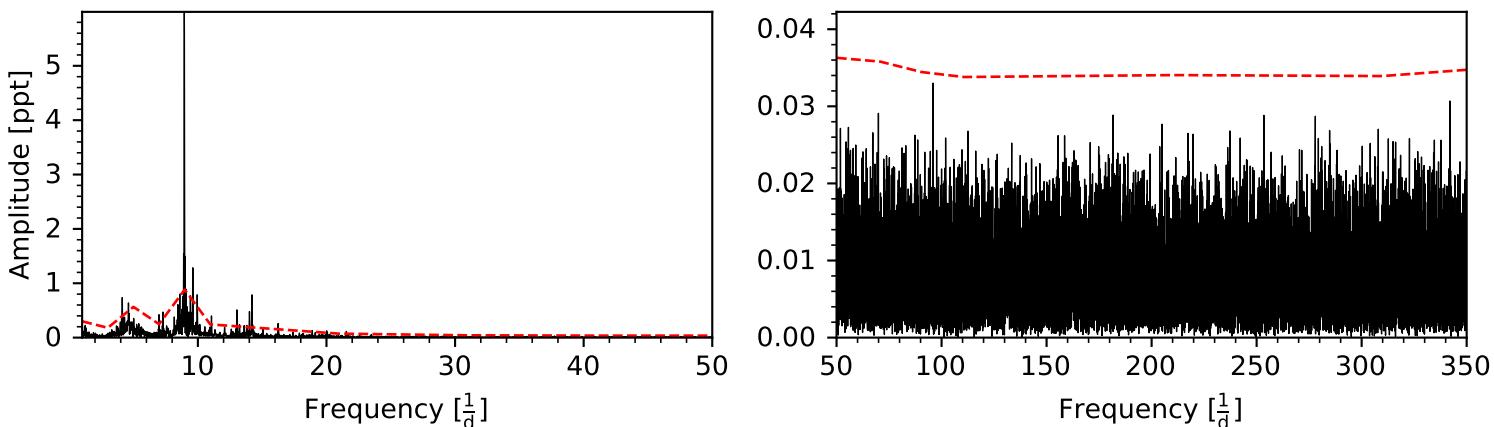
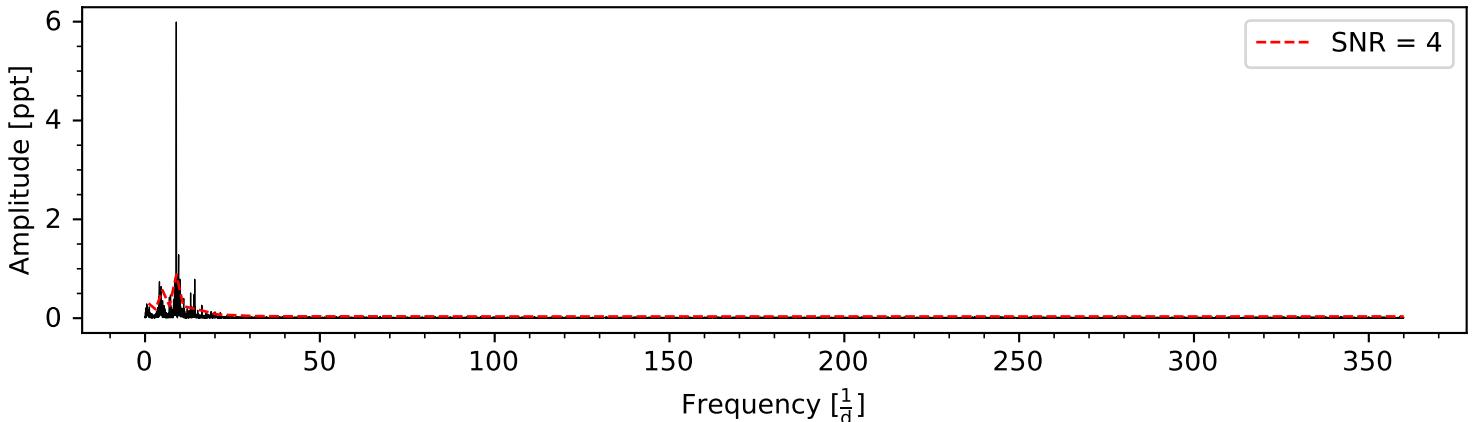
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 229.8526112492 | -52.5230750899 | 3.25 ± 0.02 | 314.73 | 7060 | 3.8 | 3.1 | 9.17 | 19.4 |
| | | | [313.16, 316.17] | [6699, 7421] | [3.8, 3.8] | [3.0, 3.1] | | [19.2, 19.6] |

Time Series



Amplitude Spectrum

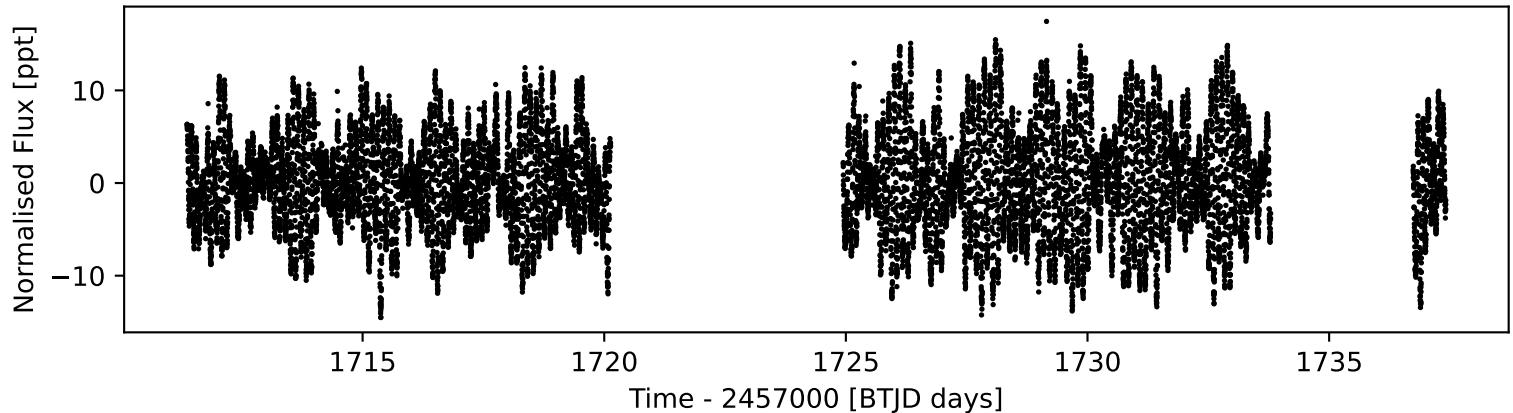


TIC 136758057 / Gaia 2164083907077724032

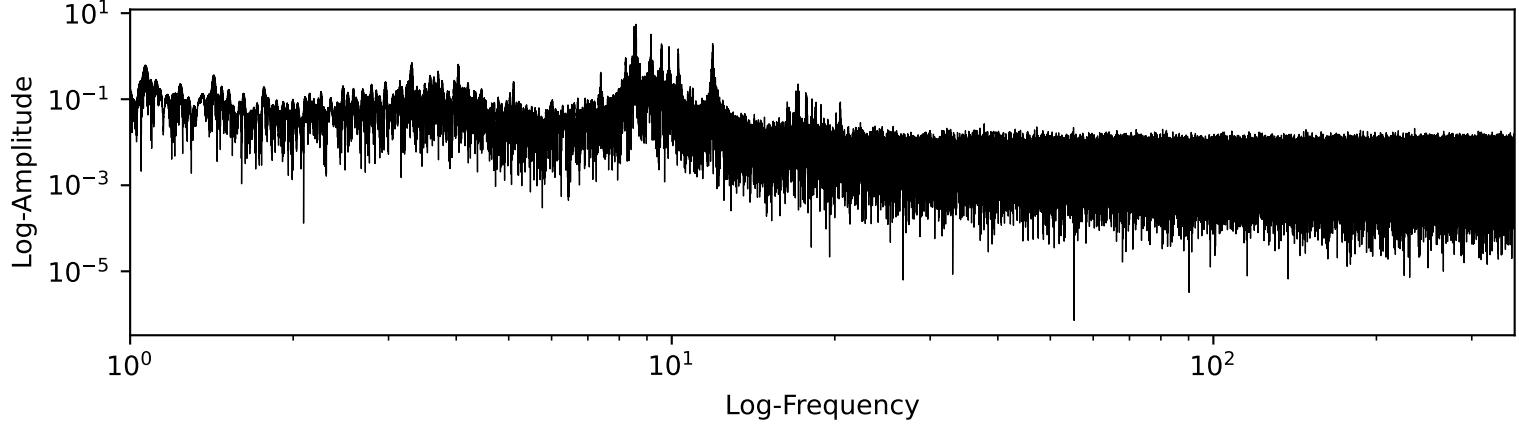
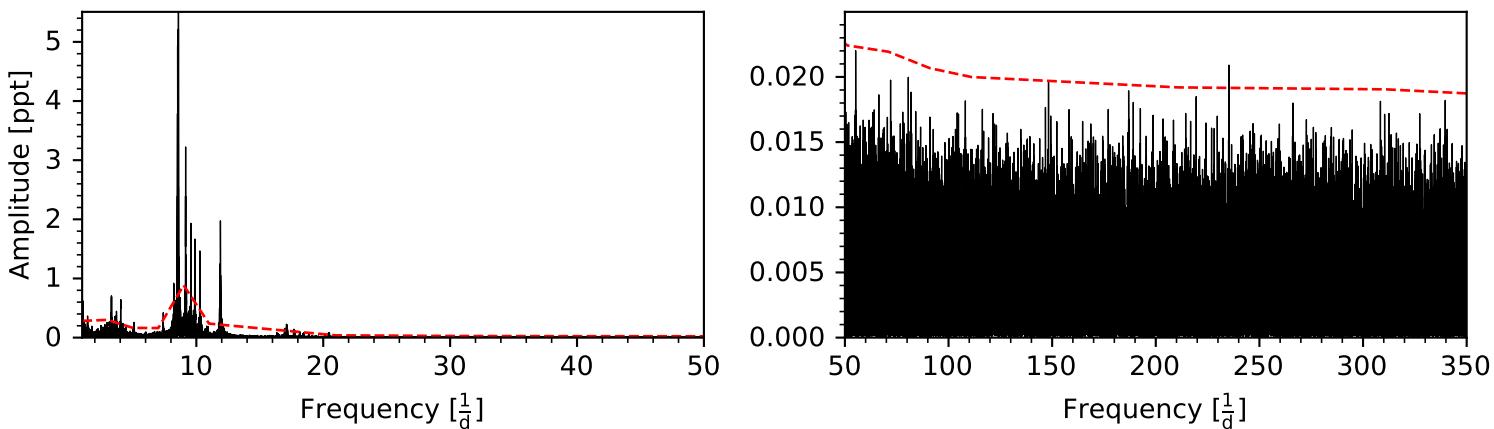
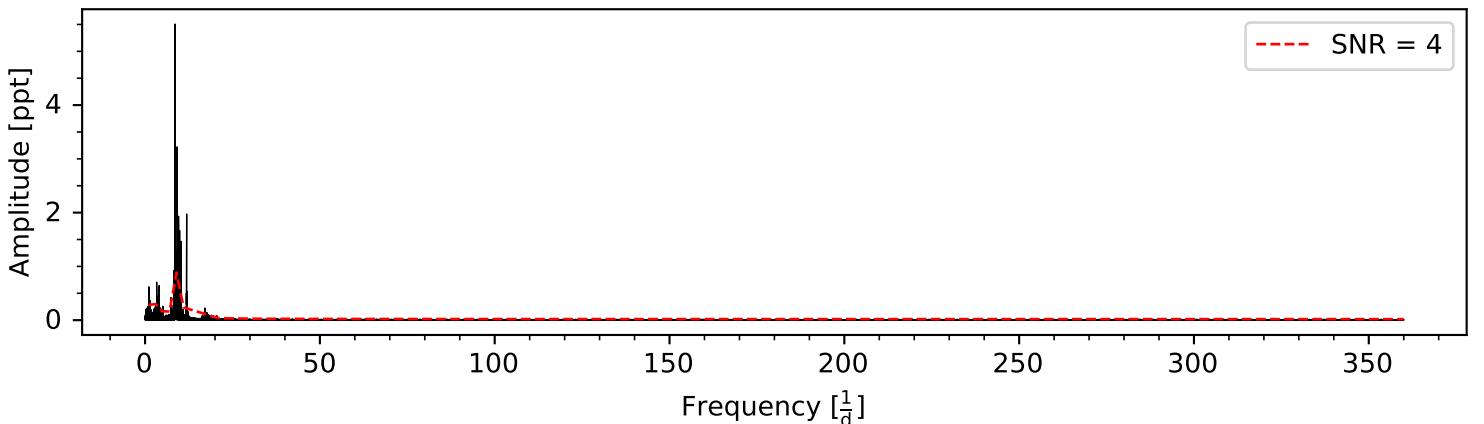
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 317.7090035531 | 46.0998844631 | 4.26 ± 0.04 | 234.33 | 6948 | 3.8 | 3.0 | 8.42 | 18.4 |
| | | | [230.84, 236.74] | [6592, 7303] | [3.8, 3.8] | [2.9, 3.0] | | [18.1, 18.8] |

Time Series



Amplitude Spectrum

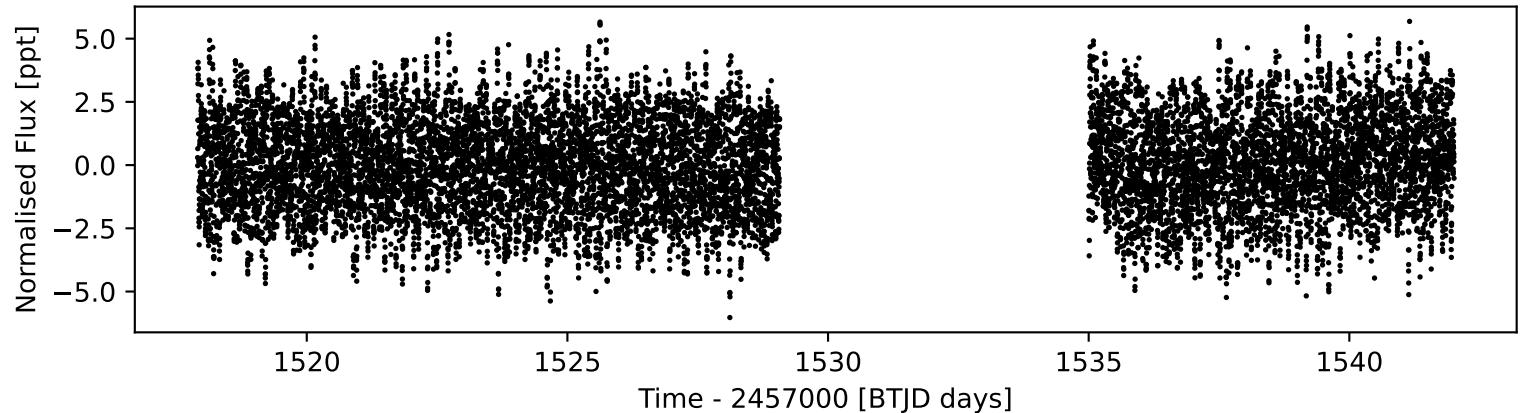


TIC 142741538 / Gaia 5759980782400515328

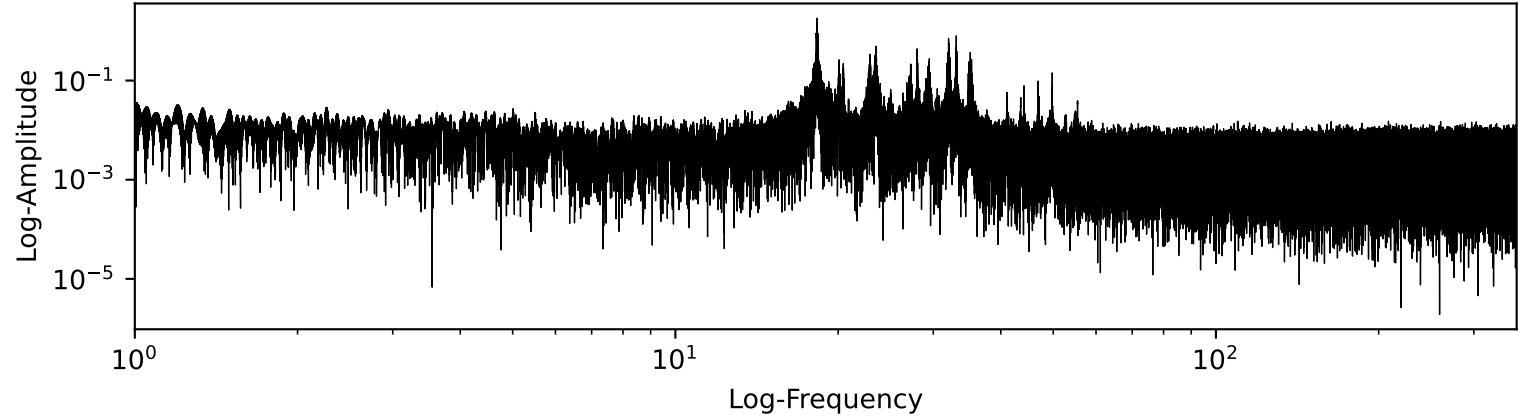
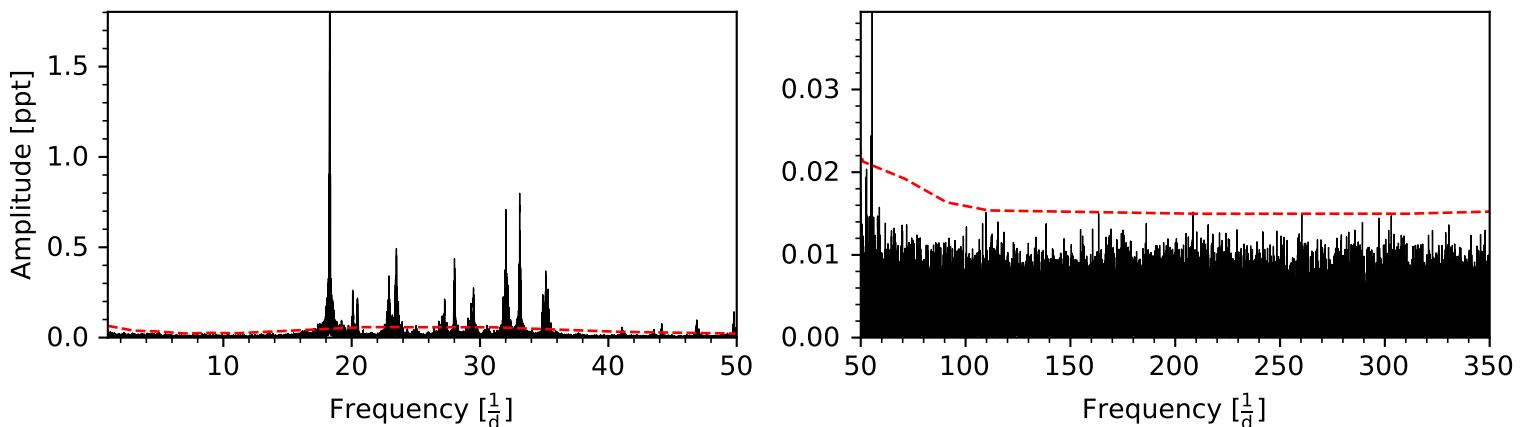
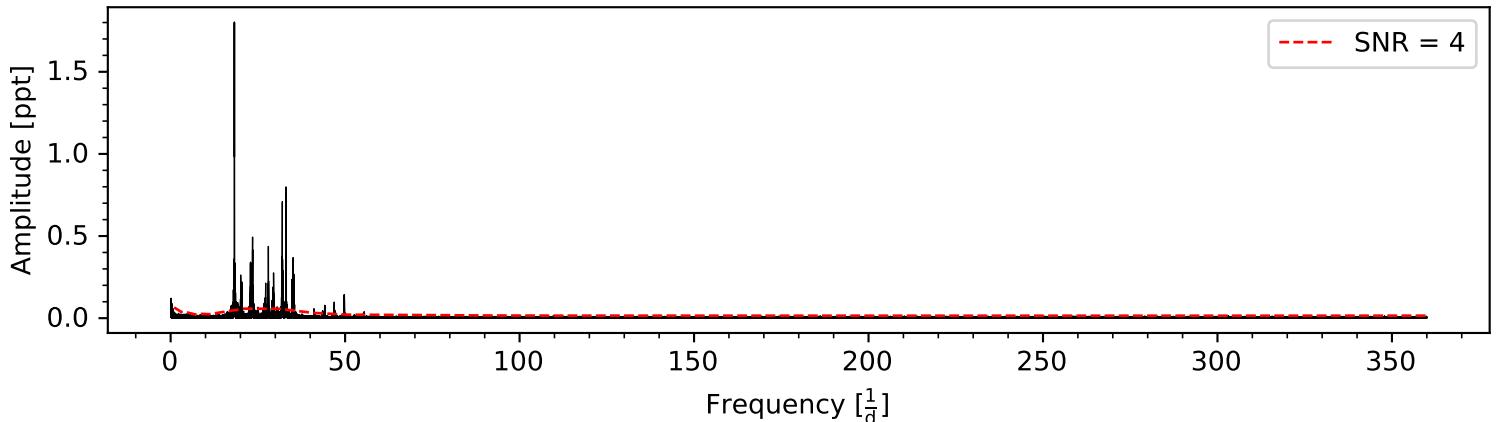
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|--------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 137.6330551012 | -3.426709572 | 8.59 ± 0.02 | 116.46 | 7453 | 4.1 | 1.8 | 7.62 | 9.0 |
| | | | [116.14, 116.78] | [7078, 7828] | [4.1, 4.1] | [1.8, 1.8] | | [8.9, 9.0] |

Time Series



Amplitude Spectrum

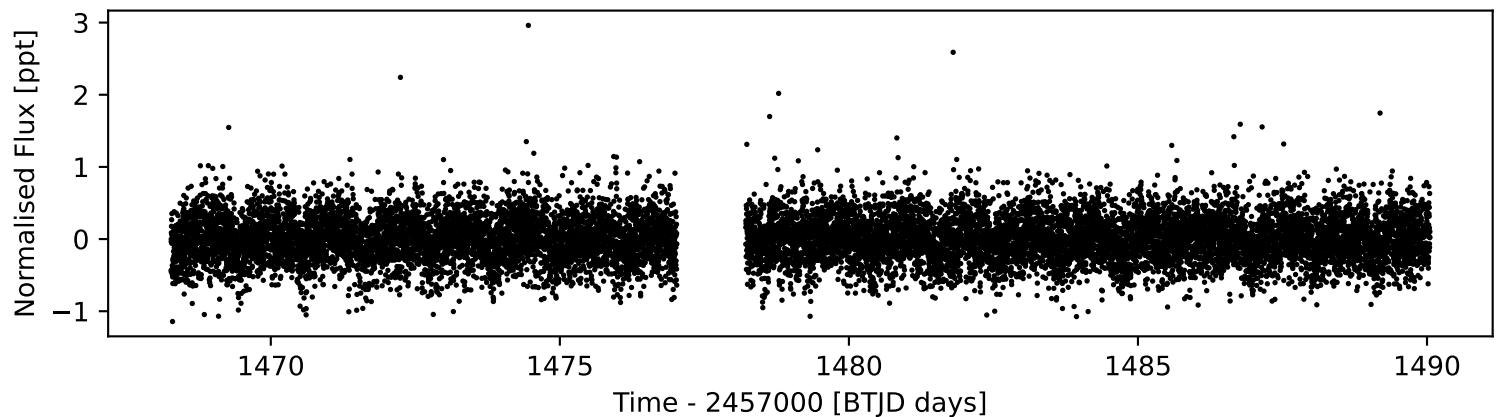


TIC 143108655 / Gaia 2889357751382815872

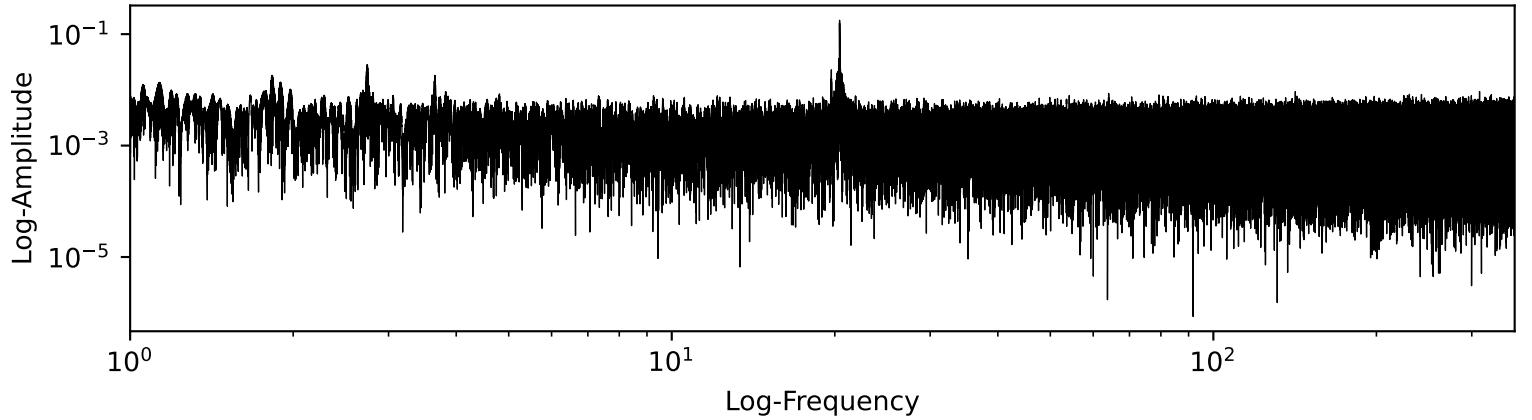
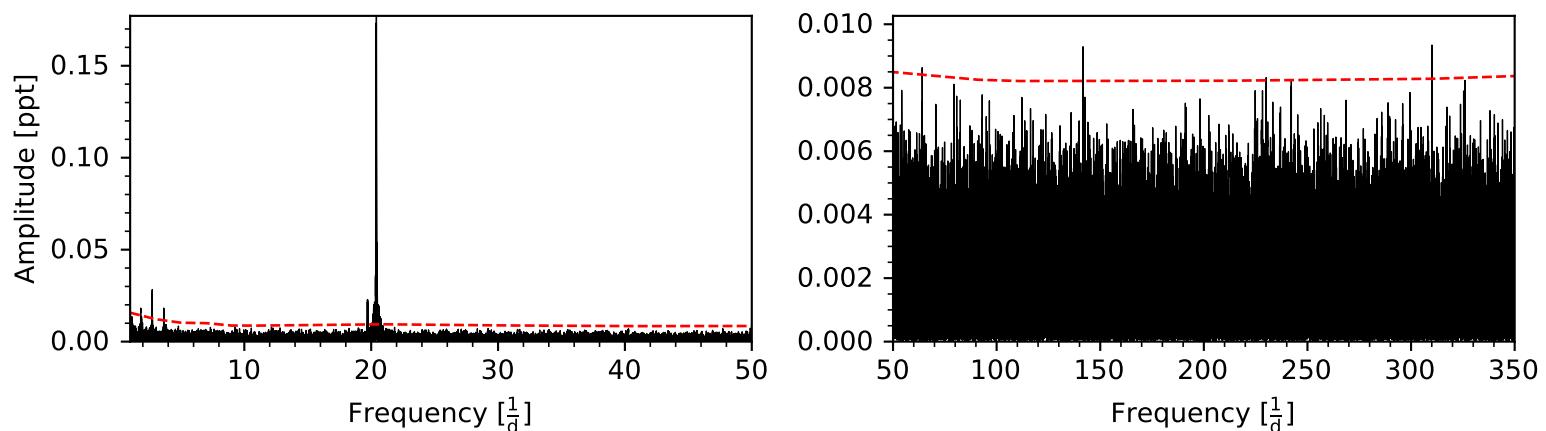
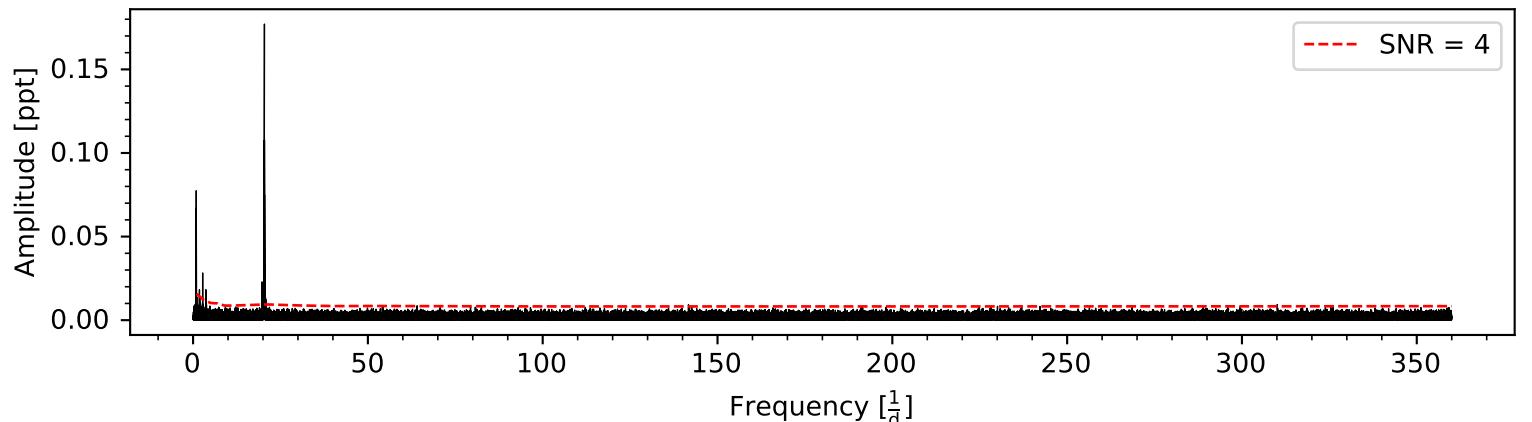
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|------------------|----------------|--------------|----------------|--------------|-------|------------------|
| 89.4692180465 | -34.4761919071 | 11.32 ± 0.03 | 88.38 | 7288 | 4.2 | 1.5 | 7.49 | 6.0 |
| | | | [88.16, 88.61] | [6922, 7654] | [4.2, 4.2] | [1.5, 1.5] | | [5.9, 6.0] |

Time Series



Amplitude Spectrum

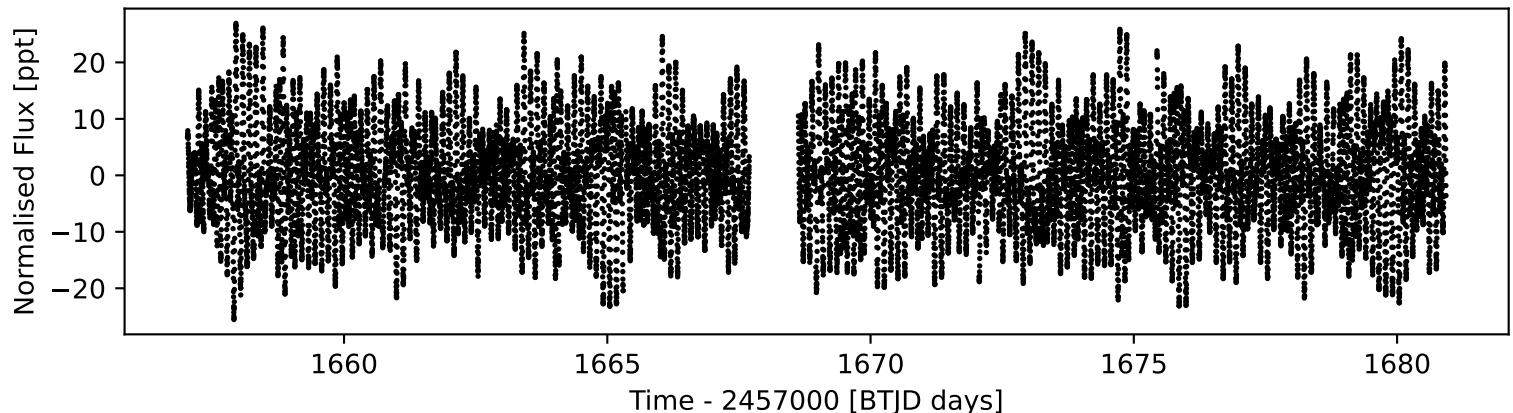


TIC 143463658 / Gaia 6684785888040377472

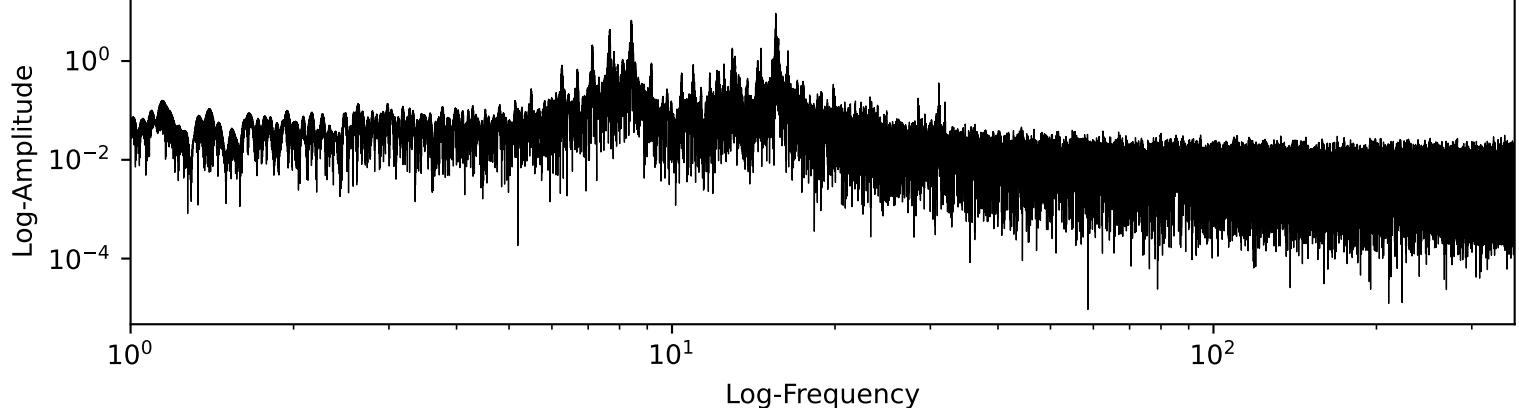
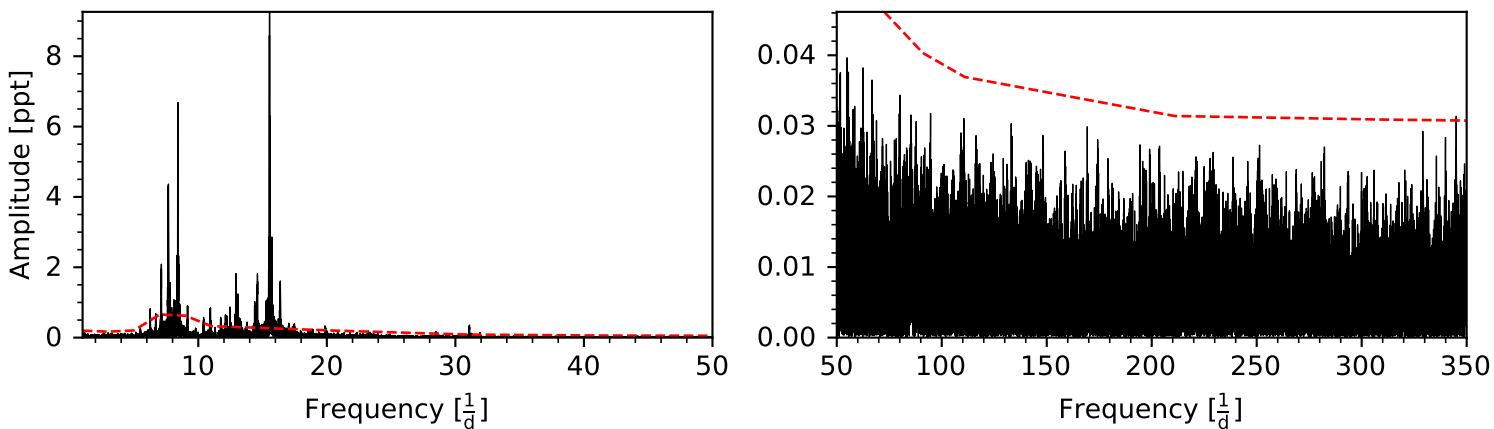
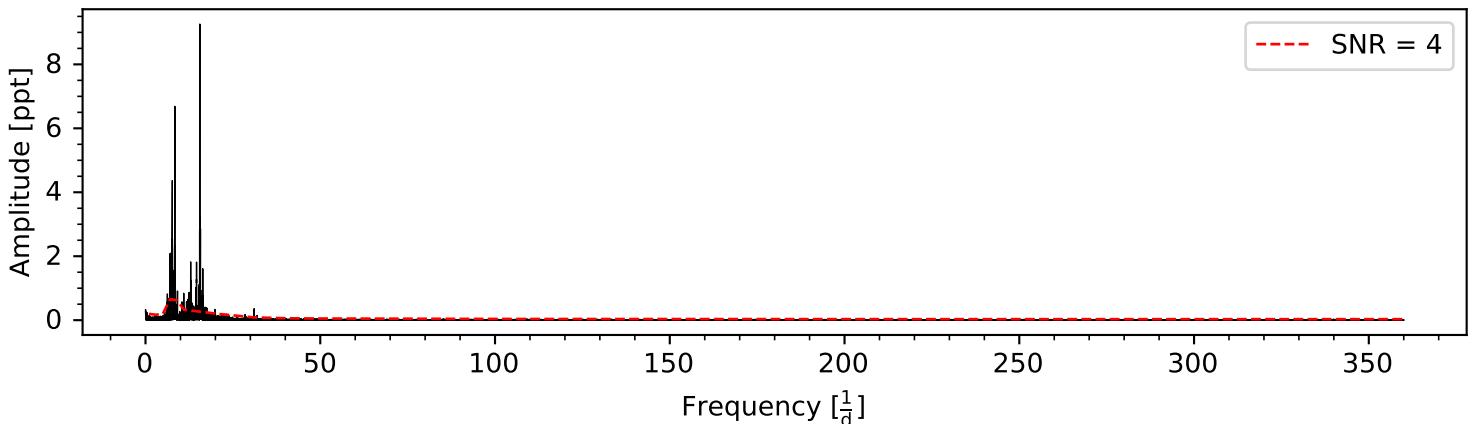
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 294.9239407917 | -45.2785280673 | 9.8 ± 0.03 | 102.1 | 7179 | 3.6 | 3.3 | 6.19 | 26.1 |
| | | | [101.62, 102.49] | [6811, 7546] | [3.6, 3.6] | [3.3, 3.3] | | [25.9, 26.3] |

Time Series



Amplitude Spectrum

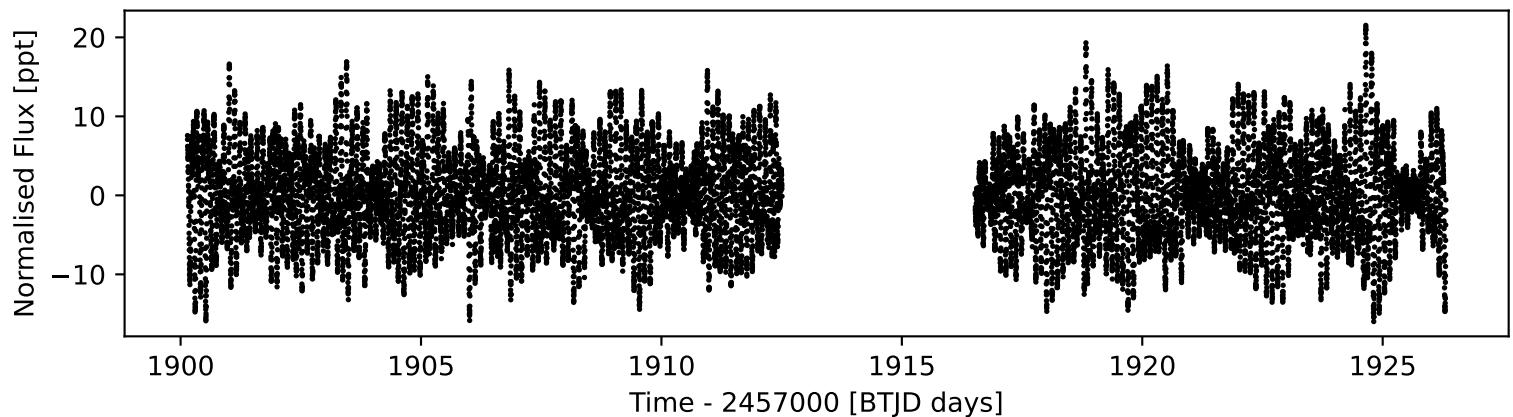


TIC 144311964 / Gaia 4023815397739677312

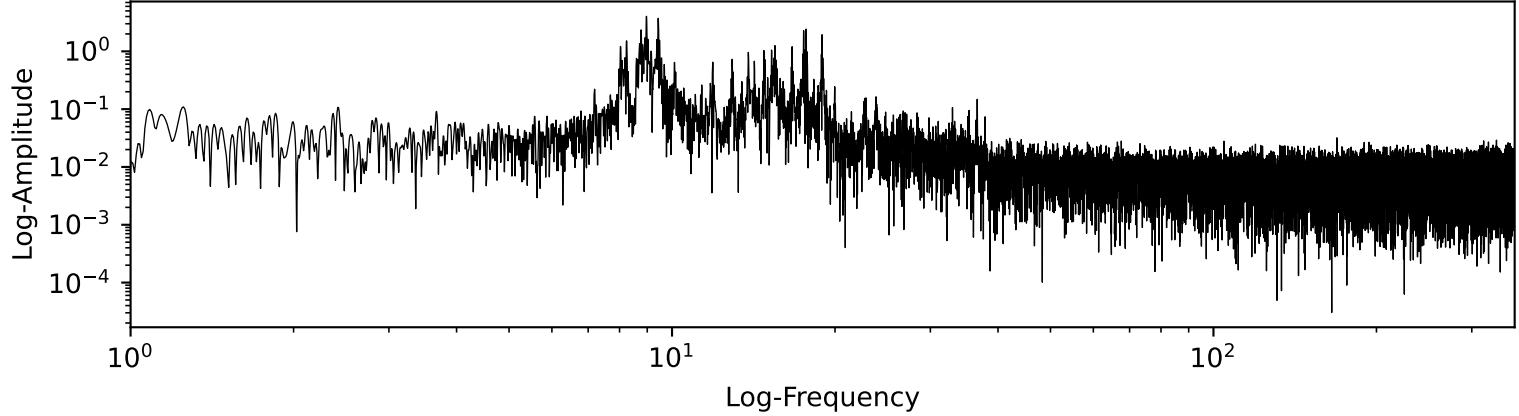
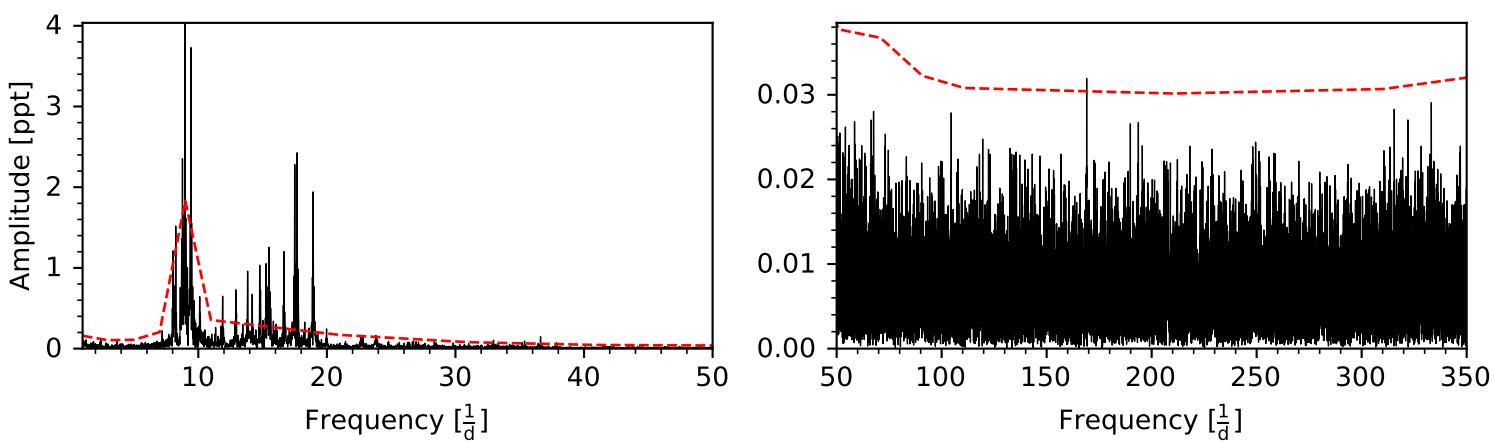
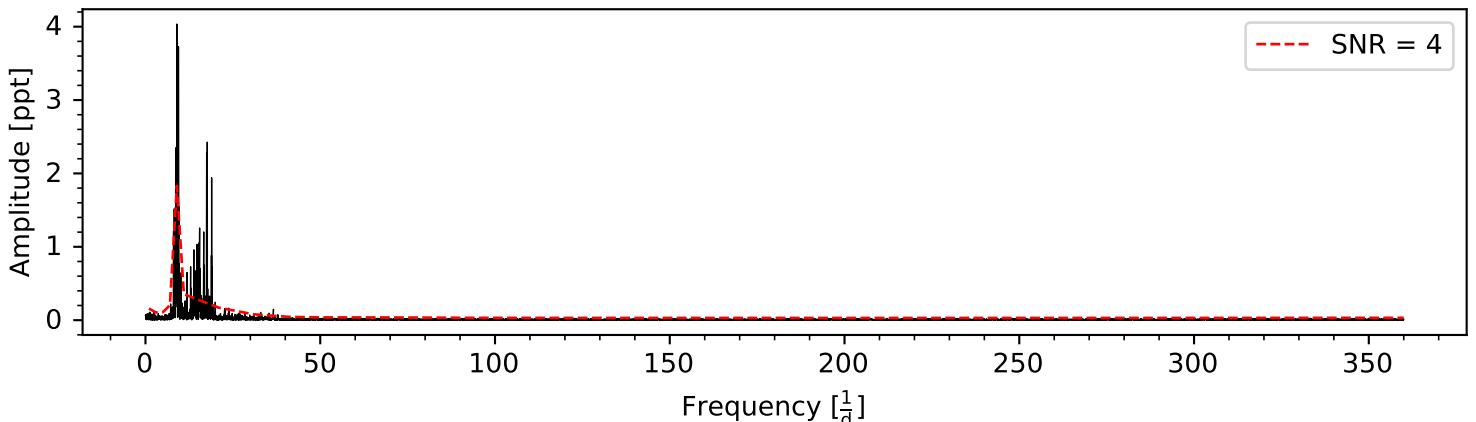
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 170.7130110517 | 31.8280166517 | 6.56 ± 0.03 | 152.0 | 7010 | 3.7 | 3.0 | 7.34 | 19.4 |
| | | | [151.37, 152.57] | [6656, 7365] | [3.7, 3.7] | [3.0, 3.0] | | [19.3, 19.6] |

Time Series



Amplitude Spectrum

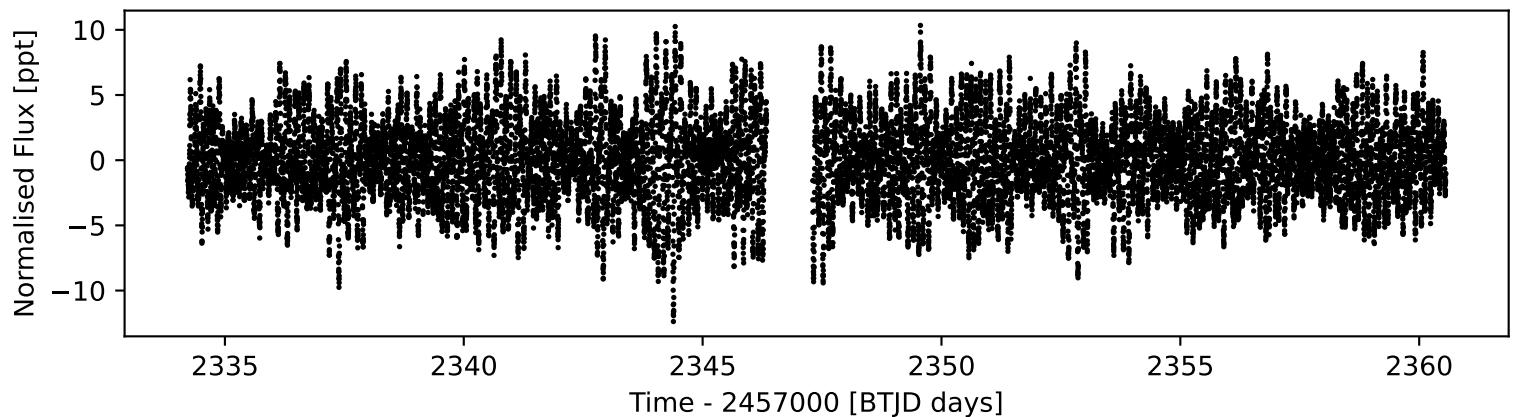


TIC 145204601 / Gaia 5999956685607516032

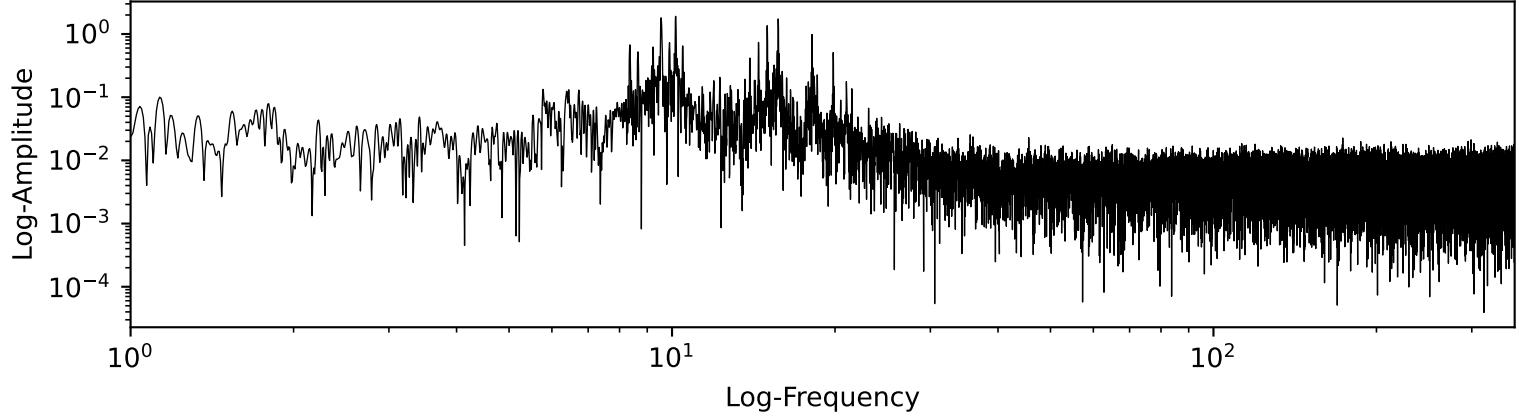
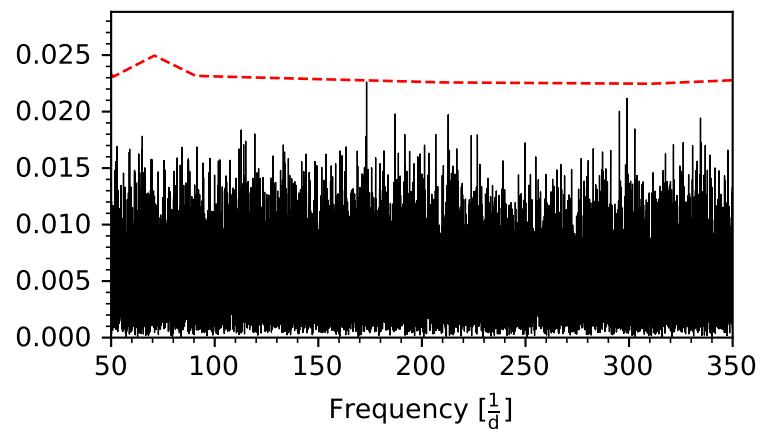
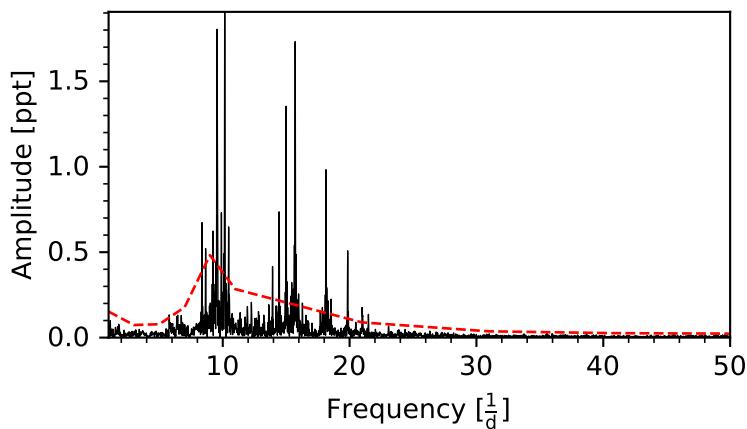
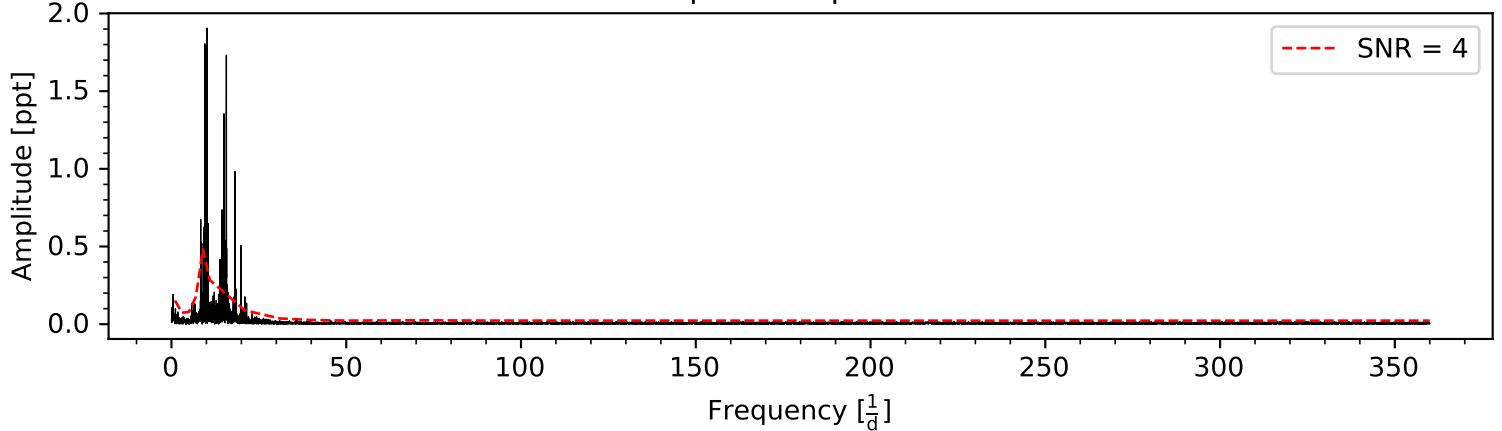
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|------------------|---------------|------------|----------------|--------------|-------|------------------|
| 230.0028096885 | -46.0918071945 | 4.31 ± 0.03 | 221.12 | 6807 | 3.8 | 2.7 | 8.46 | 16.0 |
| | | [215.18, 227.76] | [6454, 7166] | [3.8, 3.8] | [2.7, 2.8] | | | [15.8, 16.2] |

Time Series



Amplitude Spectrum

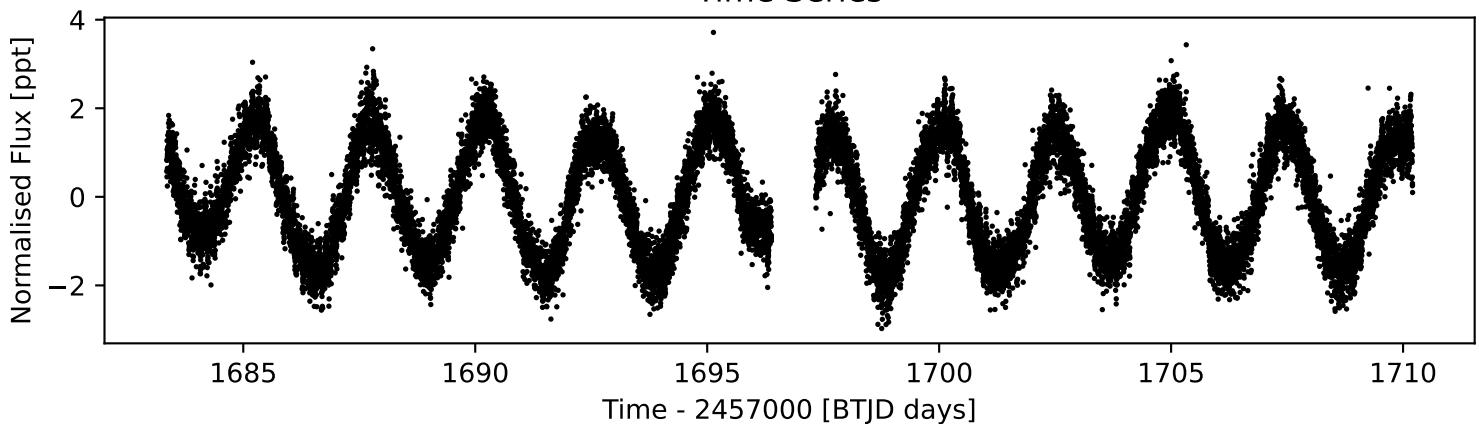


TIC 147940462 / Gaia 1075339556130221312

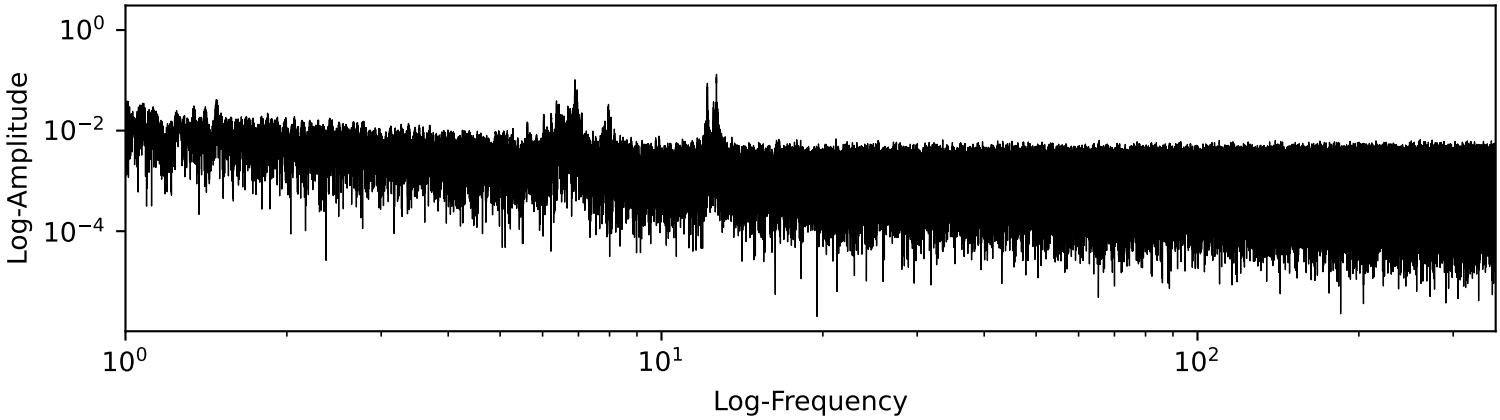
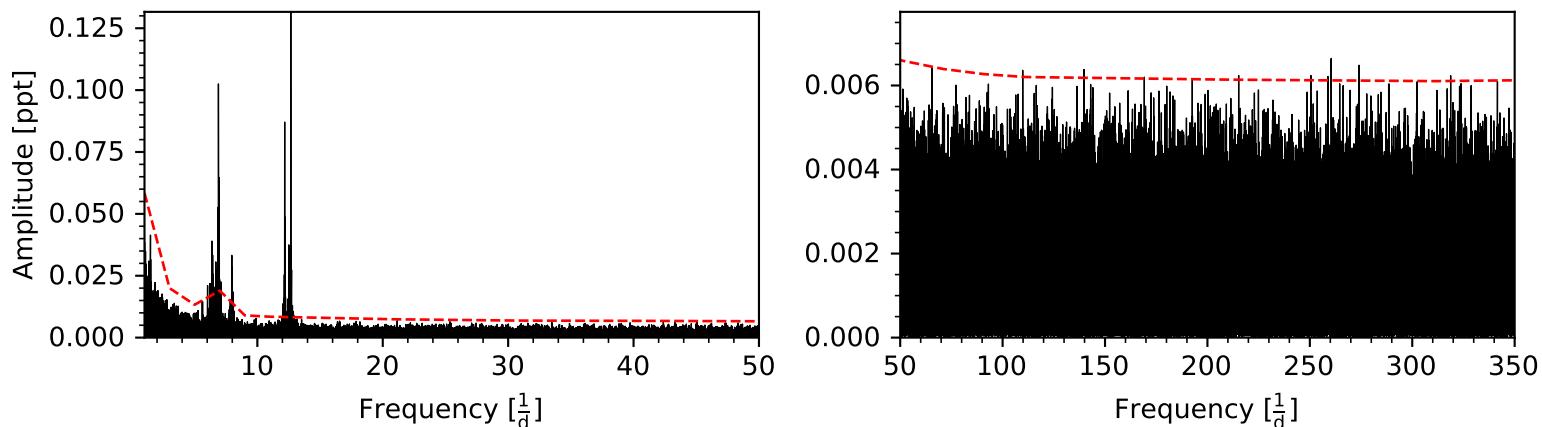
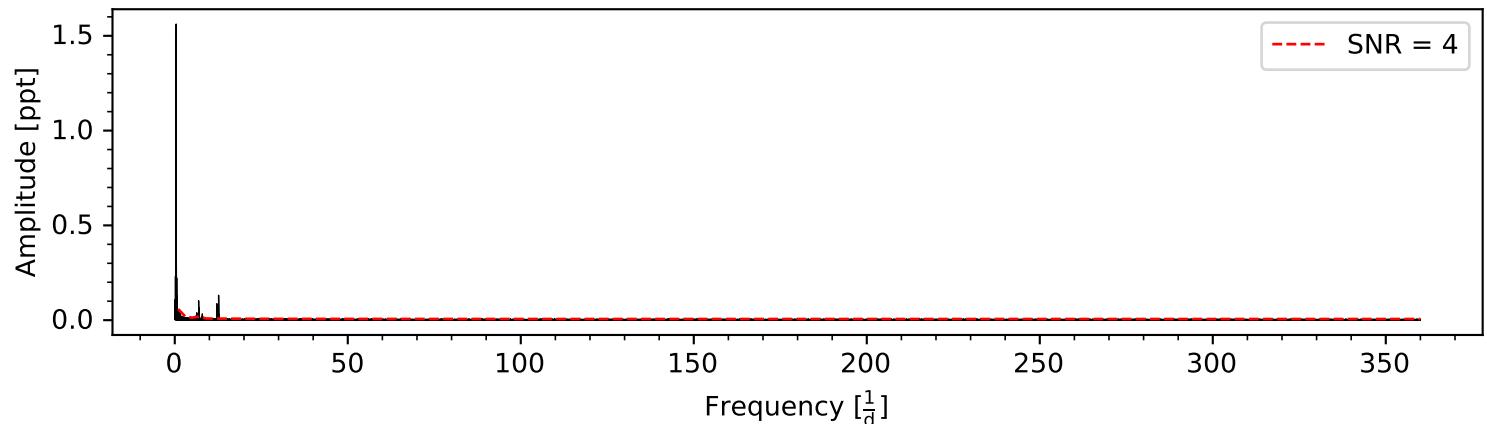
Variability: Delta Scuti - Number of sectors: 6

| RA | DEC | Parallax | Distance [pc] | Teff [K] | log g [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|-------------|--------------|-------|------------------|
| 167.0905749573 | 71.9588984199 | 7.27 ± 0.02 | 133.79 | 6878 | 3.7 | 3.2 | 6.99 | 22.2 |
| | | | [132.33, 134.45] | [6524, 7234] | [3.7, 3.7] | [3.2, 3.2] | | [22.0, 22.3] |

Time Series



Amplitude Spectrum

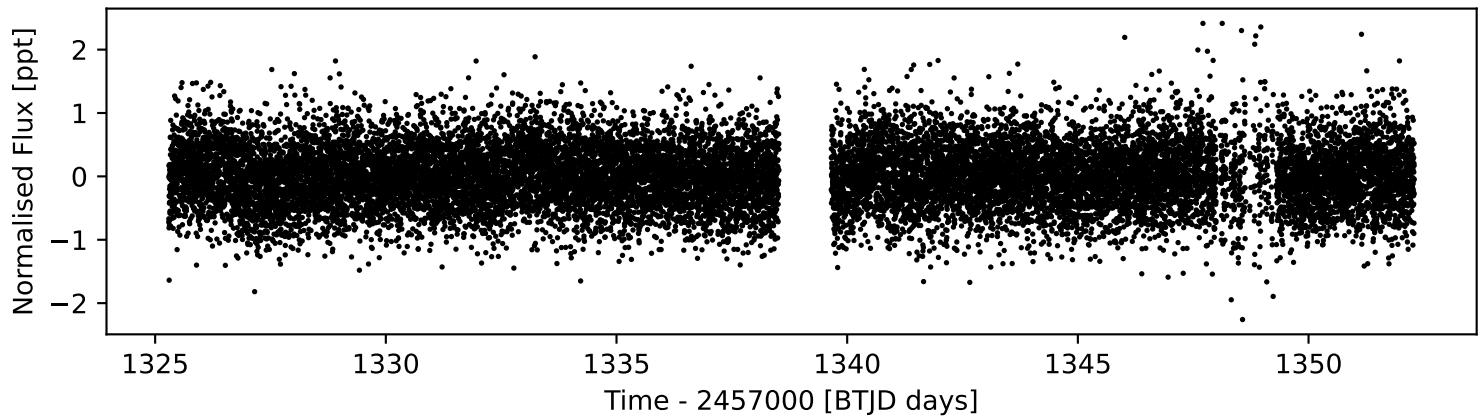


TIC 149600846 / Gaia 4758531023294103680

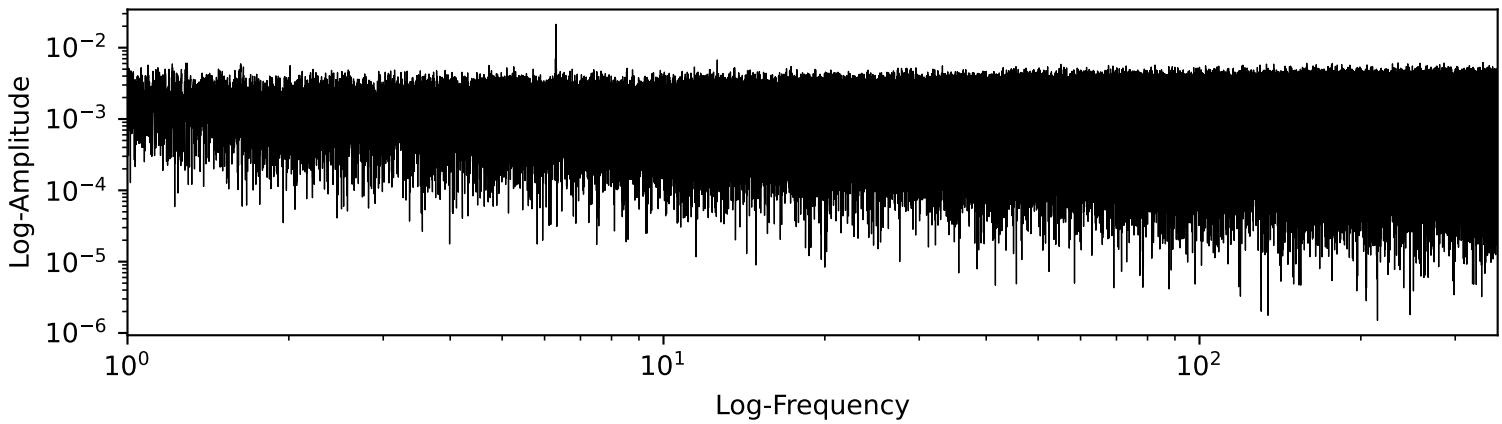
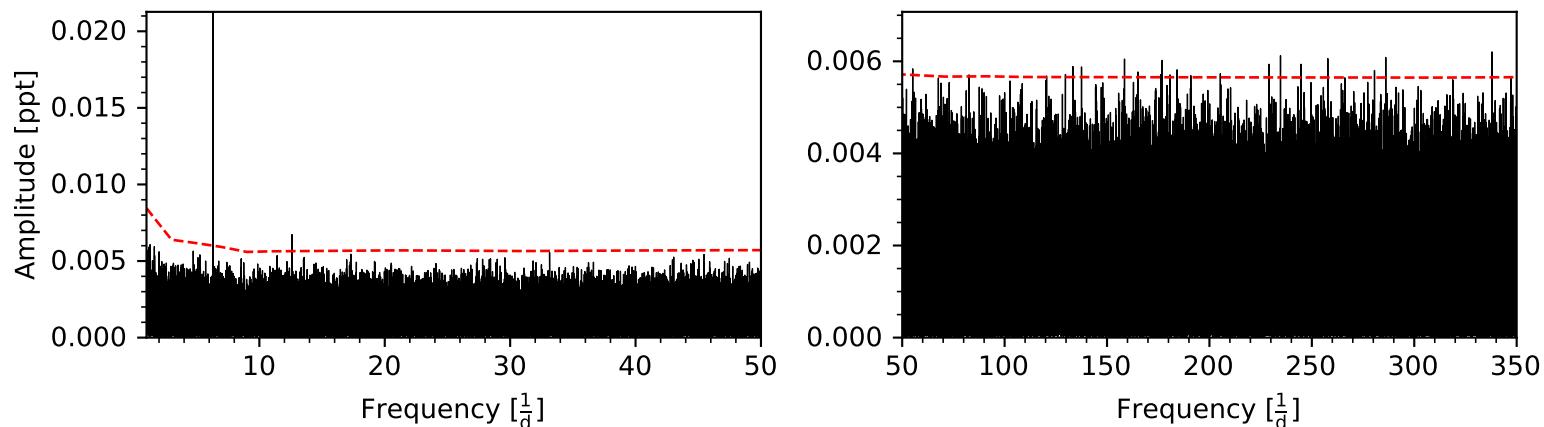
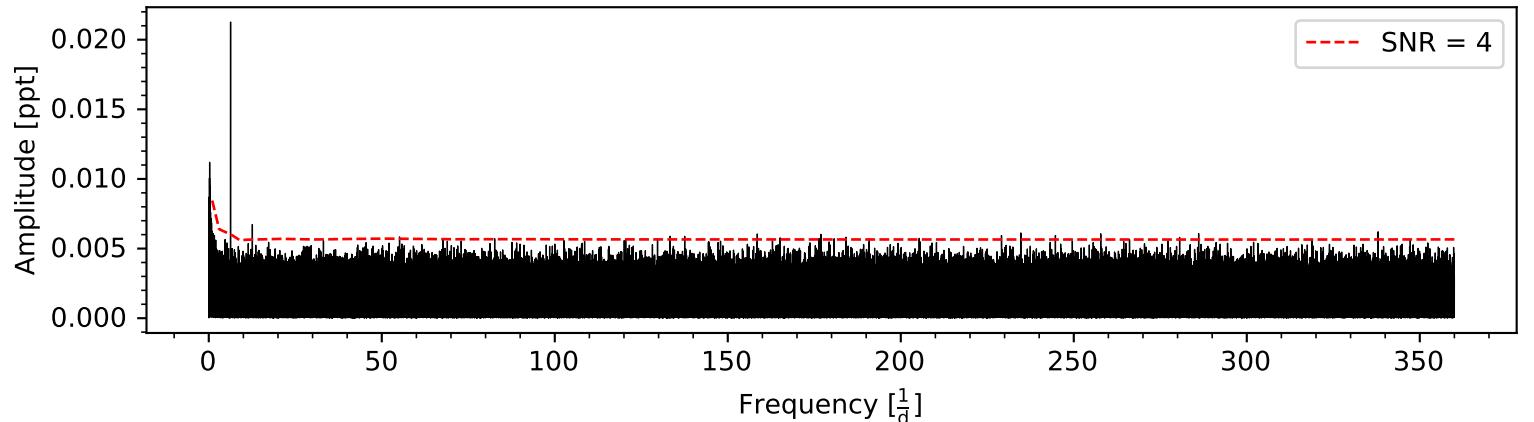
Variability: Delta Scuti - Number of sectors: 22

| RA | DEC | Parallax | Distance [pc] | Teff [K] | log g [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|--------------|----------------|-----------------|------------------|--------------|-------------|--------------|-------|------------------|
| 87.030689106 | -61.2027699043 | 2.94 ± 0.01 | 345.27 | 7566 | 3.7 | 3.3 | 8.63 | 31.3 |
| | | | [343.69, 346.84] | [7180, 7952] | [3.7, 3.7] | [3.3, 3.3] | | [31.0, 31.6] |

Time Series



Amplitude Spectrum

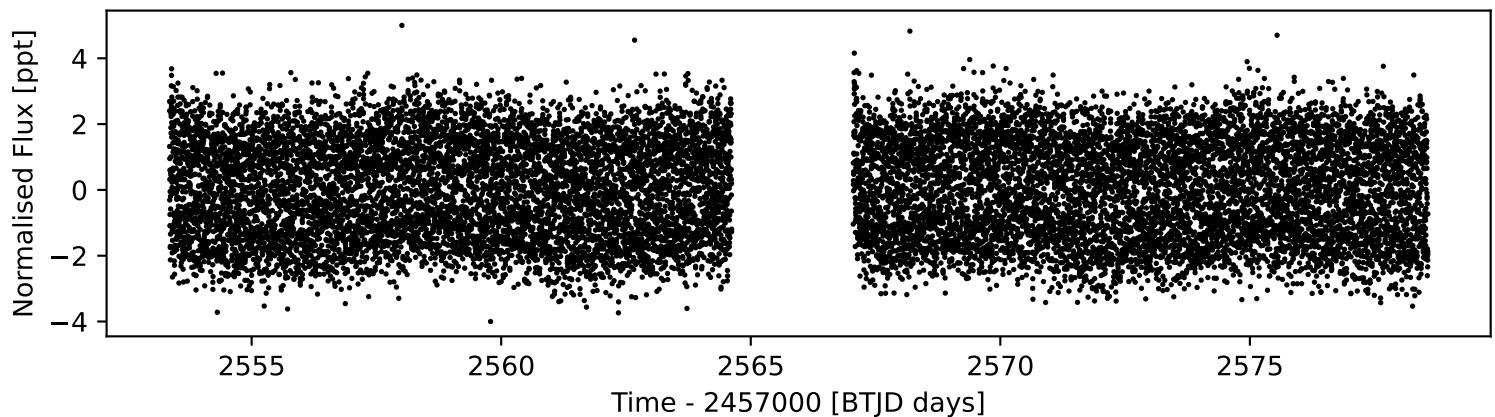


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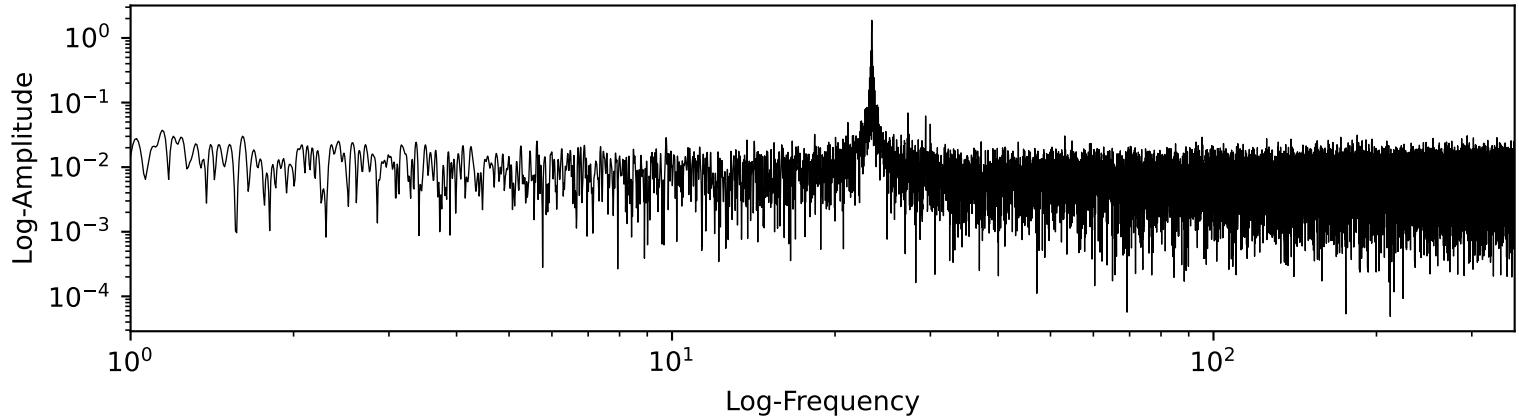
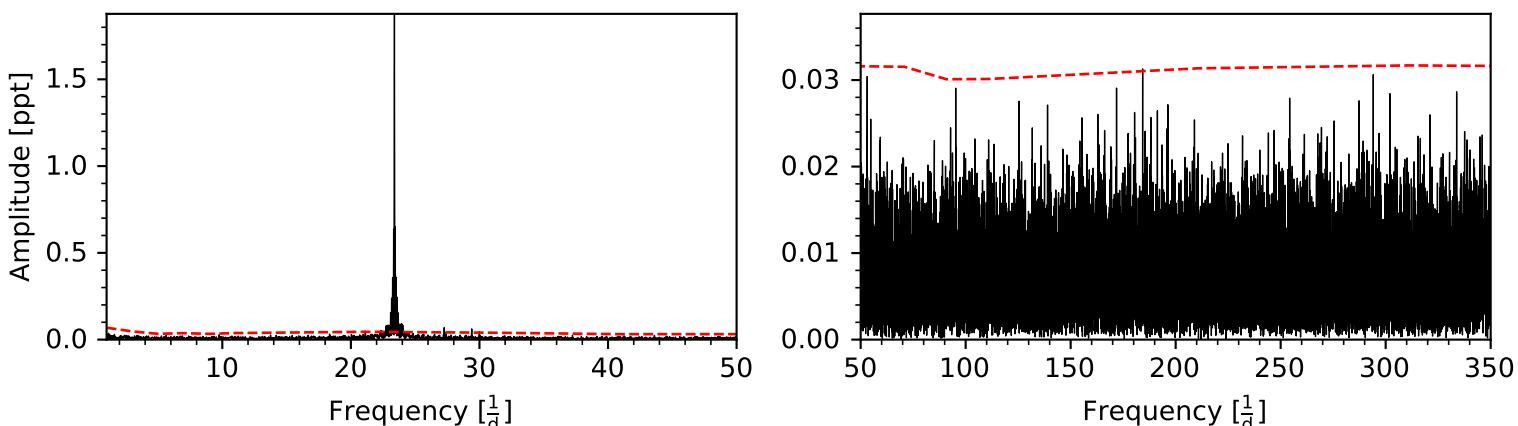
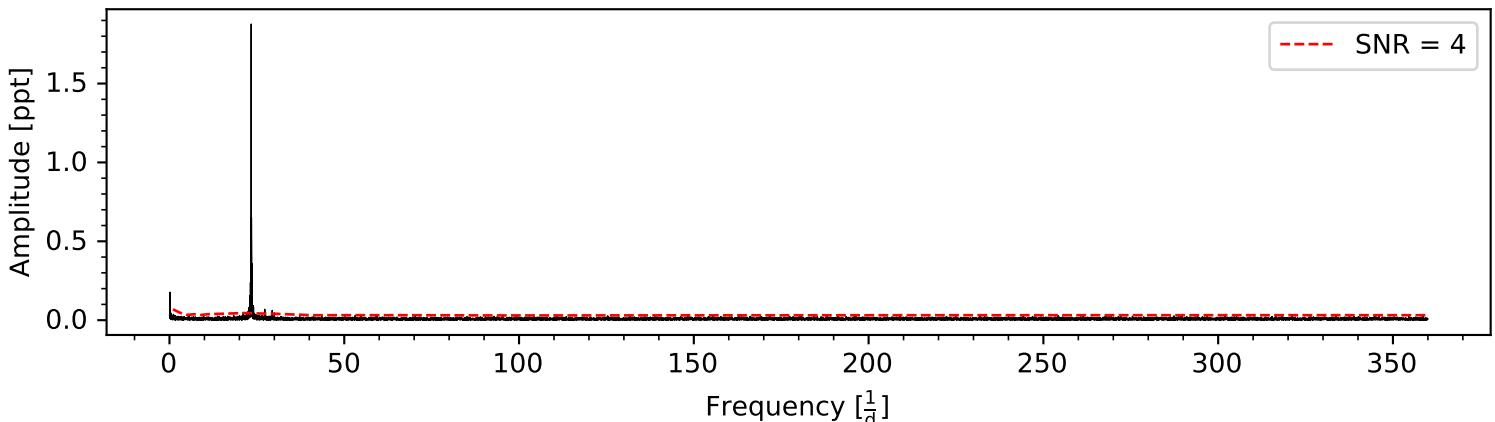
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|--------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 184.2817724571 | 1.7125590418 | 3.47 ± 0.02 | 285.53 | 7623 | 3.9 | 2.3 | 8.91 | 16.7 |
| | | | [282.34, 288.1] | [7237, 8018] | [3.9, 3.9] | [2.3, 2.4] | | [16.5, 16.9] |

Time Series



Amplitude Spectrum

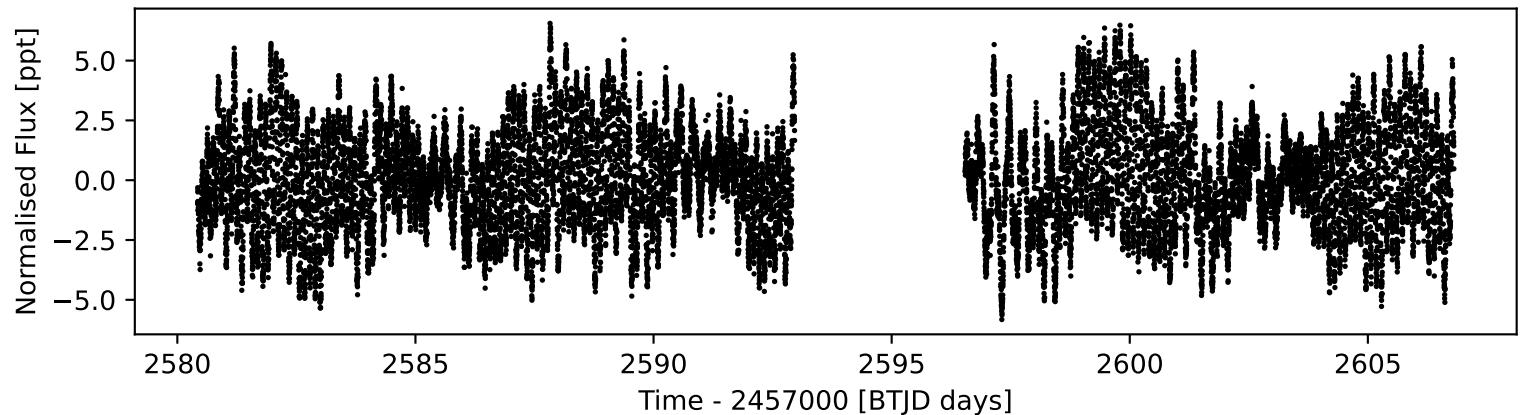


TIC 150183718 / Gaia 1013135544782113536

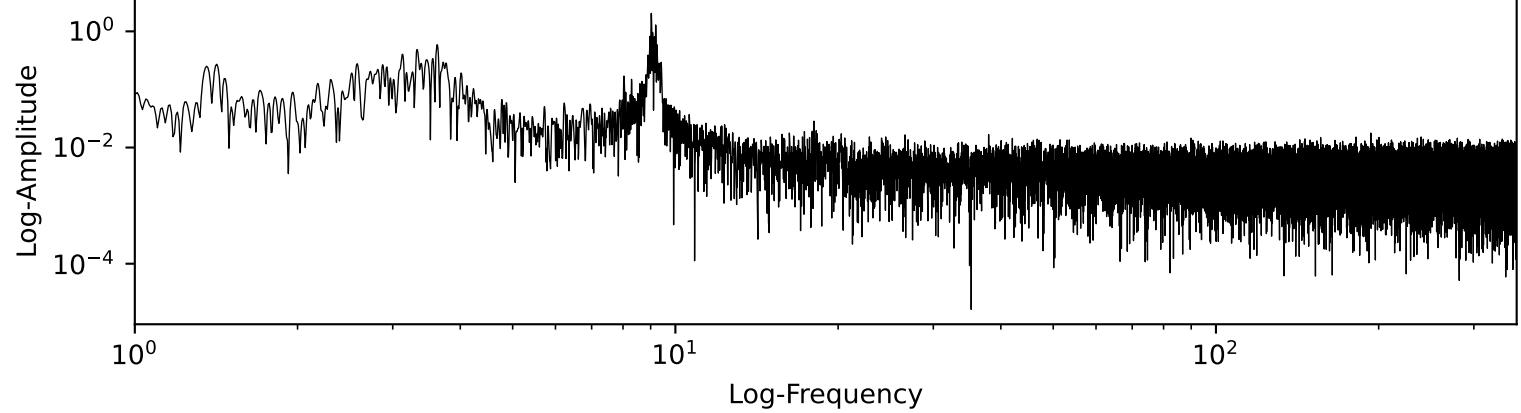
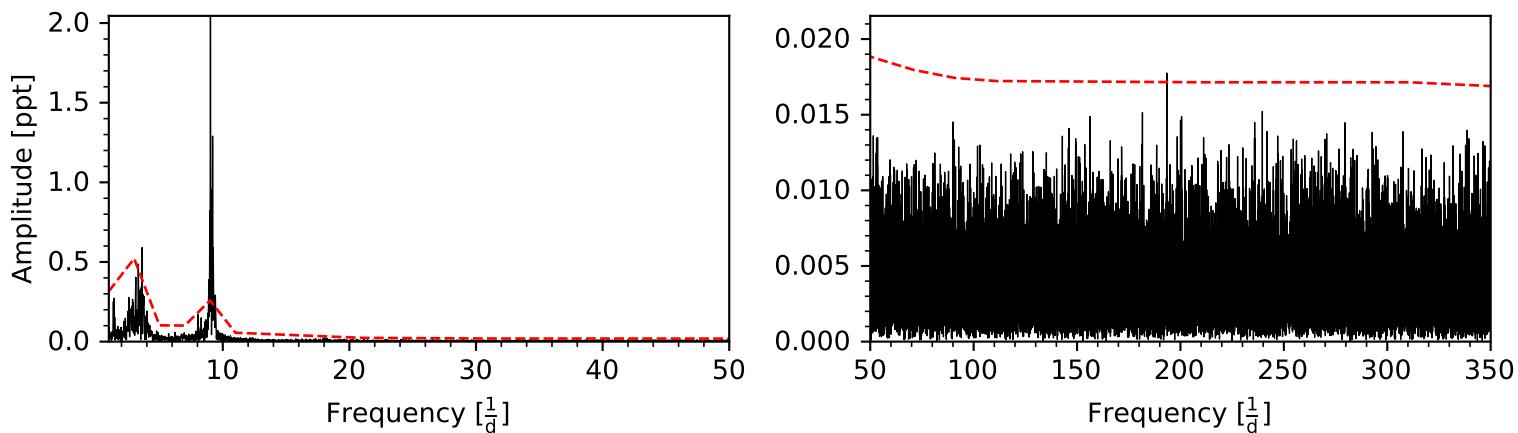
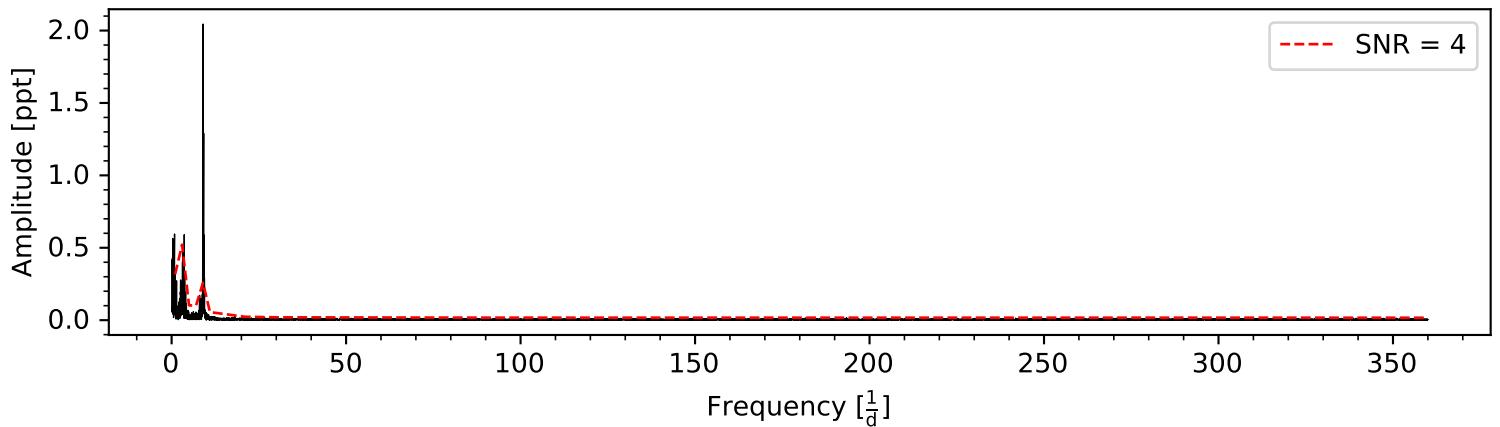
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 137.4681458359 | 49.8319786254 | 6.93 ± 0.04 | 140.01 | 6875 | 3.8 | 2.7 | 7.52 | 16.1 |
| | | | [137.8, 141.96] | [6513, 7270] | [3.8, 3.8] | [2.7, 2.8] | | [15.9, 16.4] |

Time Series



Amplitude Spectrum

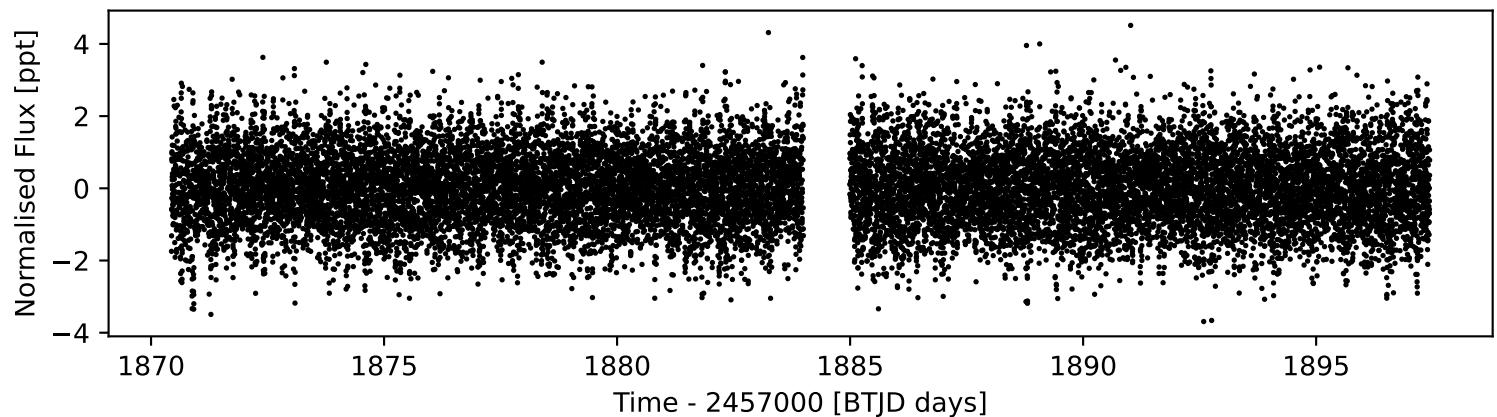


TIC 150268967 / Gaia 829445050583778816

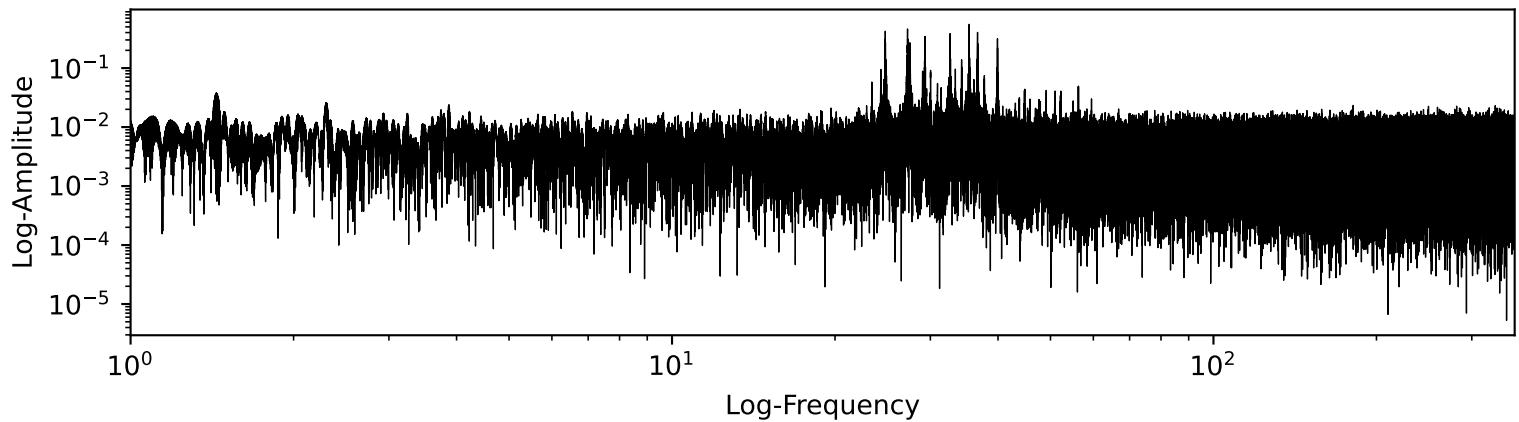
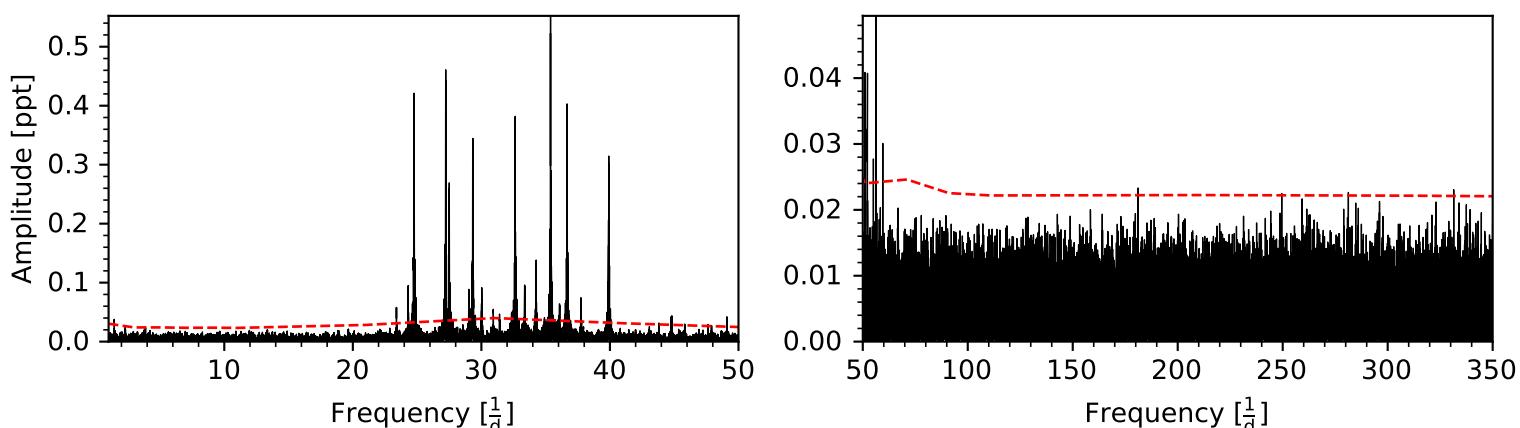
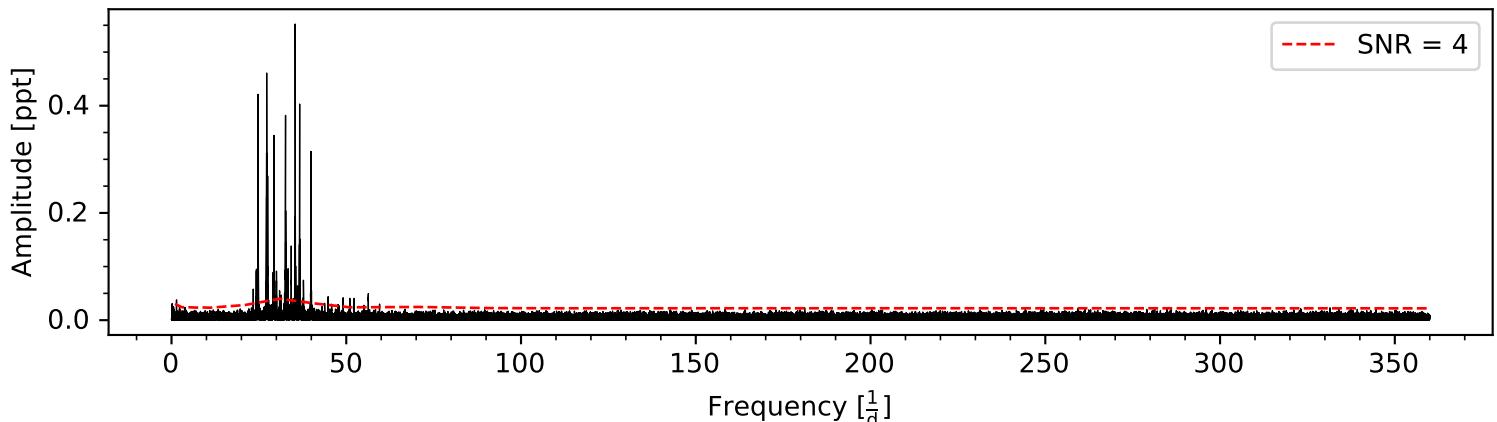
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 160.8564262244 | 44.9505235446 | 4.52 ± 0.02 | 217.7 | 7761 | 4.1 | 1.7 | 8.98 | 9.8 |
| | | | [216.61, 218.8] | [7365, 8155] | [4.1, 4.1] | [1.7, 1.7] | | [9.7, 10.0] |

Time Series



Amplitude Spectrum

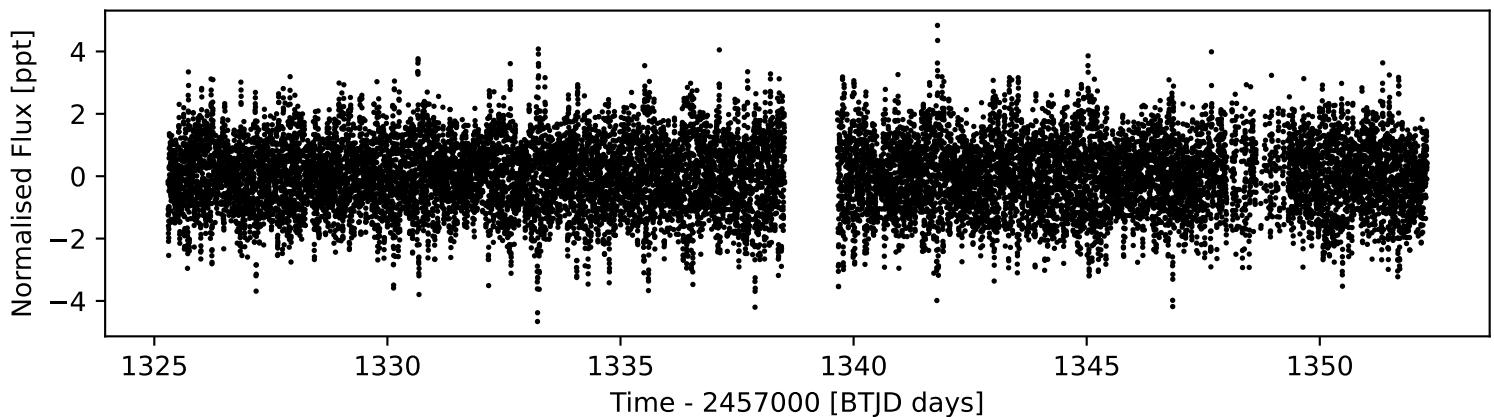


TIC 150357935 / Gaia 5478118979459356032

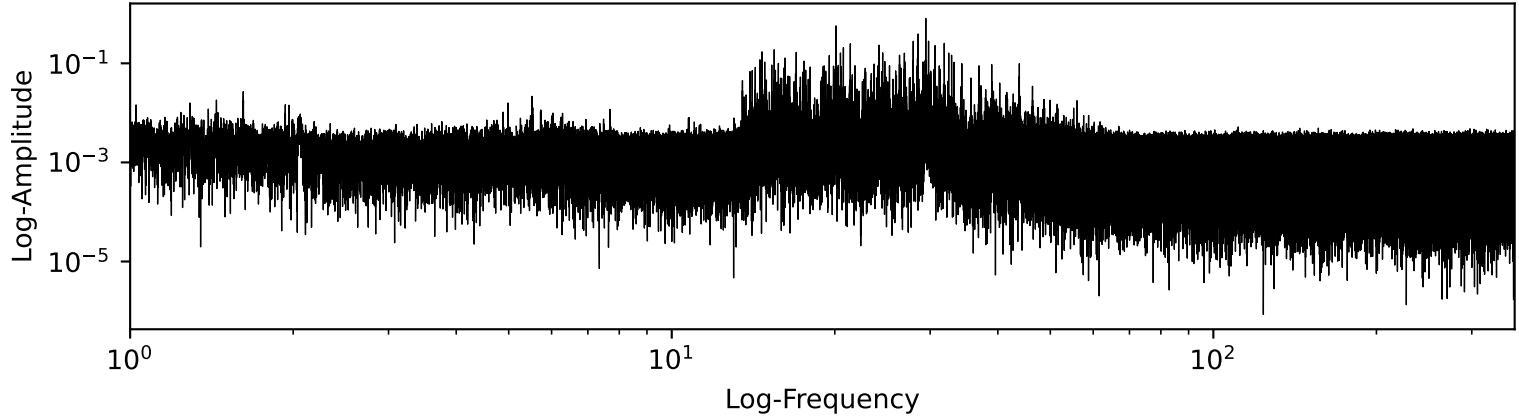
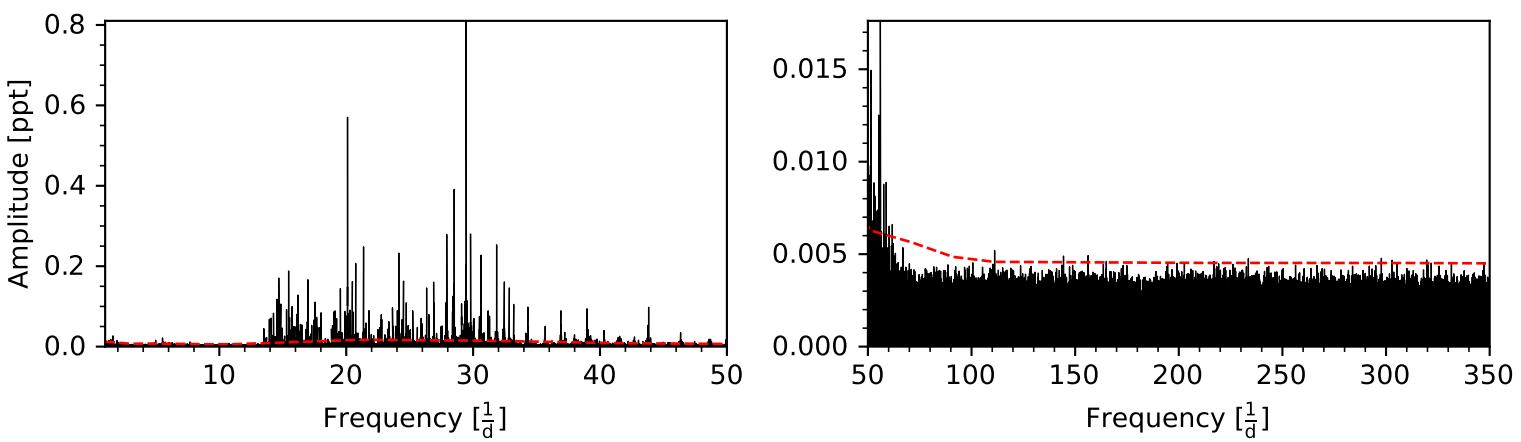
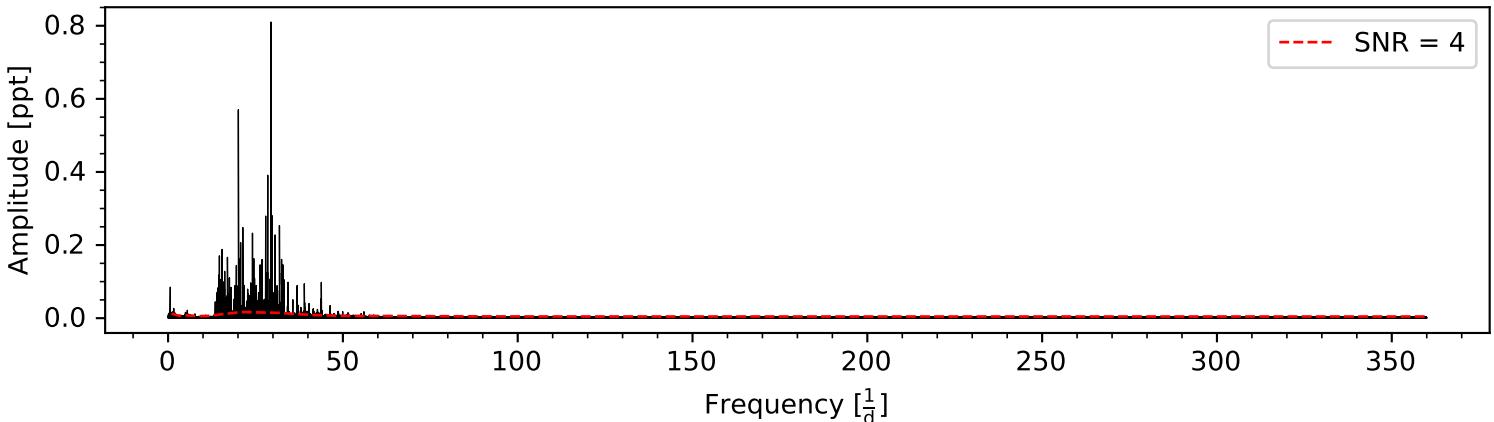
Variability: Delta Scuti - Number of sectors: 24

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|--------------|----------------|----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 96.195235696 | -62.8364336644 | 5.7 ± 0.13 | 210.05 | 7386 | 3.9 | 2.5 | 8.2 | 12.0 |
| | | | [205.09, 214.46] | [7011, 7770] | [3.8, 3.9] | [2.5, 2.6] | | [11.5, 12.6] |

Time Series



Amplitude Spectrum

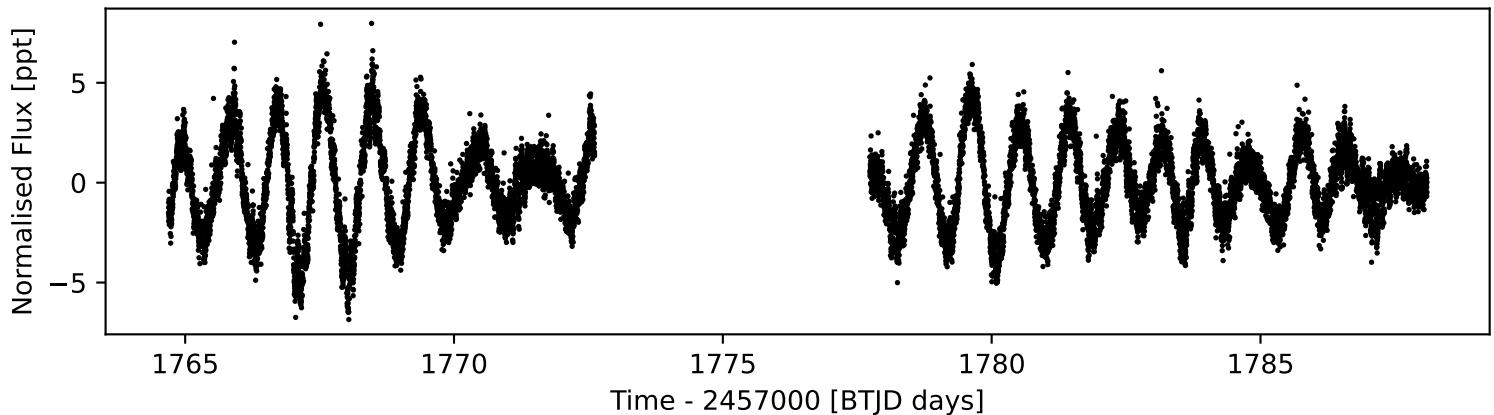


TIC 150968342 / Gaia 2800376646166396928

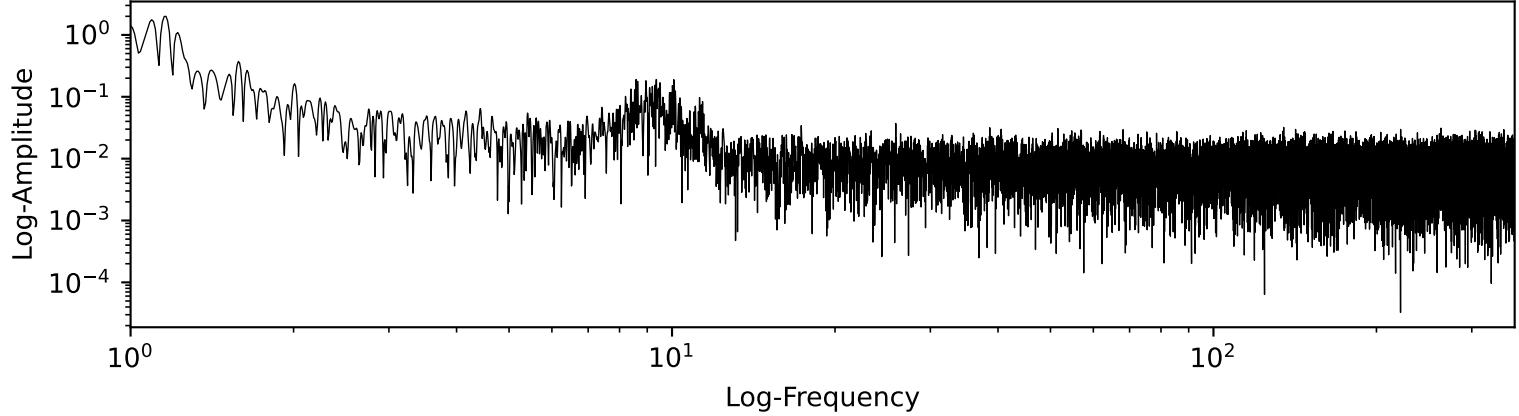
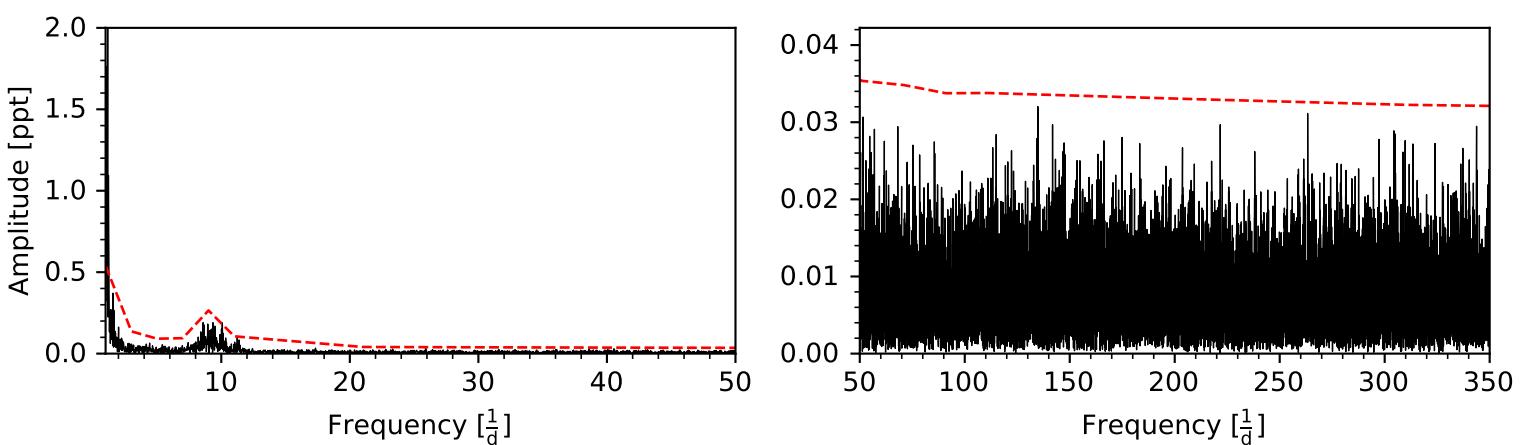
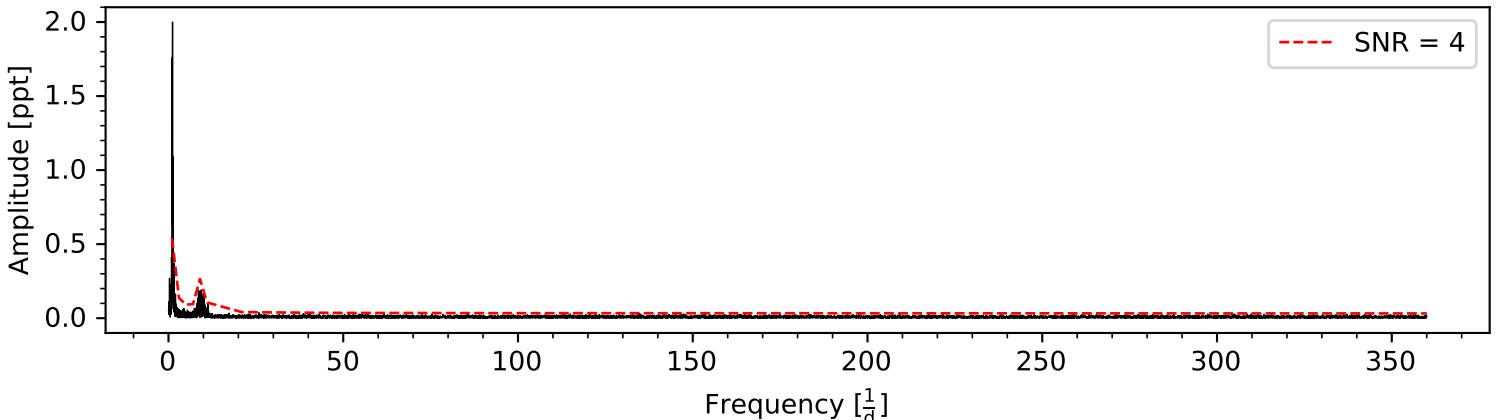
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 5.11150748716 | 22.4797740719 | 4.27 ± 0.03 | 238.83 | 6762 | 3.8 | 2.9 | 8.61 | 14.4 |
| | | | [237.37, 240.29] | [6416, 7108] | [3.8, 3.8] | [2.8, 2.9] | | [14.3, 14.6] |

Time Series



Amplitude Spectrum

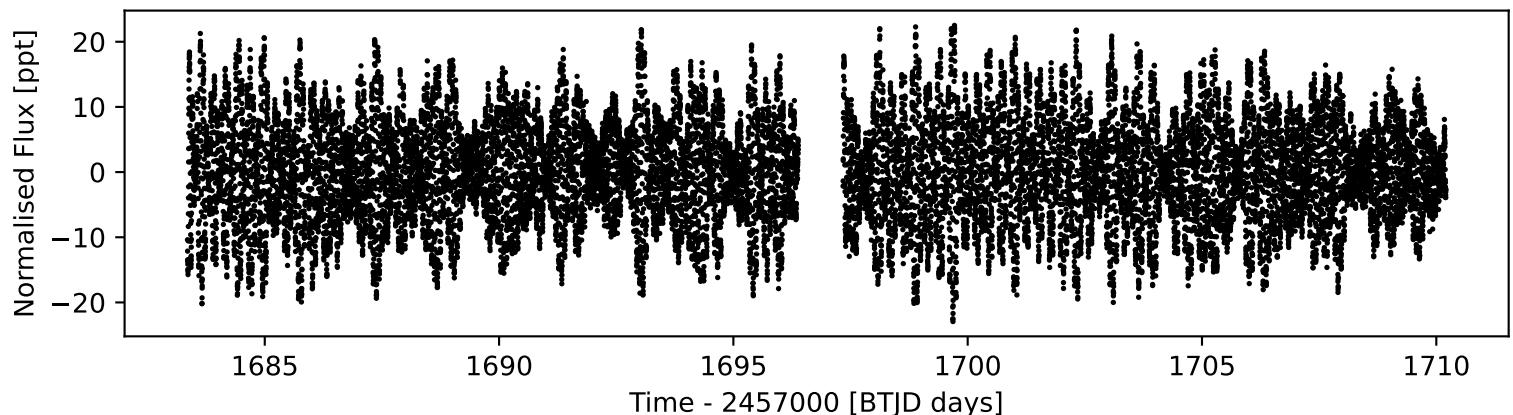


TIC 154568099 / Gaia 1691969621428898688

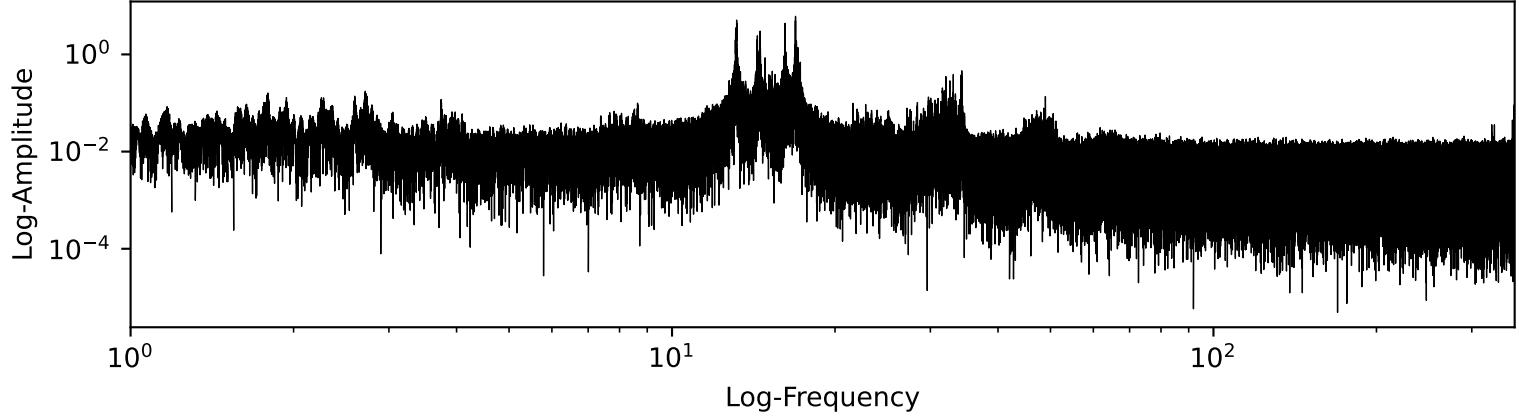
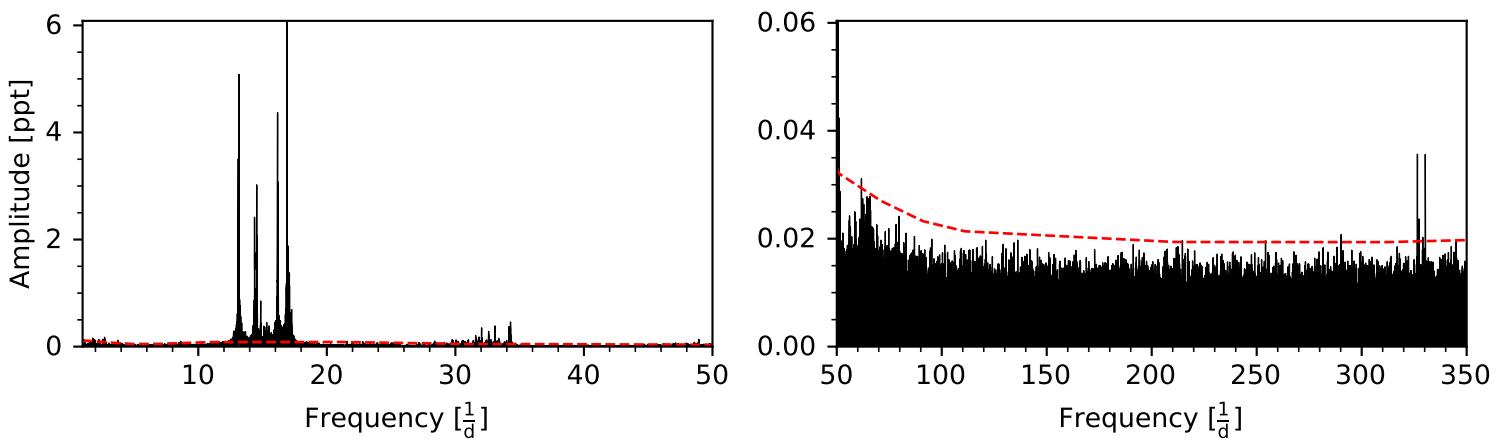
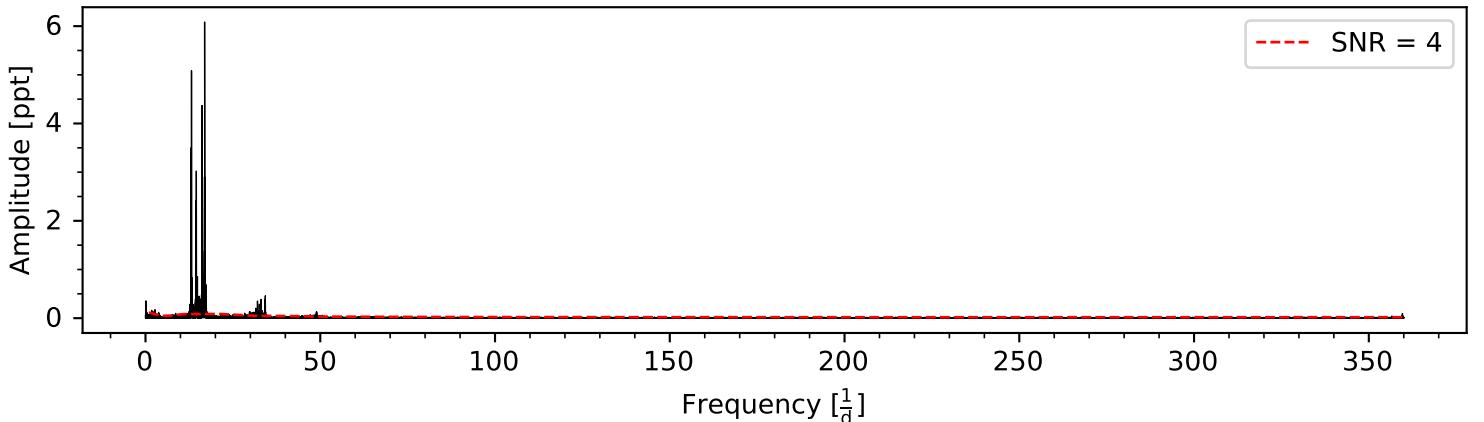
Variability: Delta Scuti - Number of sectors: 5

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 191.1005021697 | 74.9978210386 | 2.54 ± 0.02 | 370.57 | 7830 | 3.6 | 3.5 | 8.53 | 45.6 |
| | | | [356.73, 376.98] | [7418, 8255] | [3.6, 3.7] | [3.3, 3.5] | | [45.0, 46.4] |

Time Series



Amplitude Spectrum

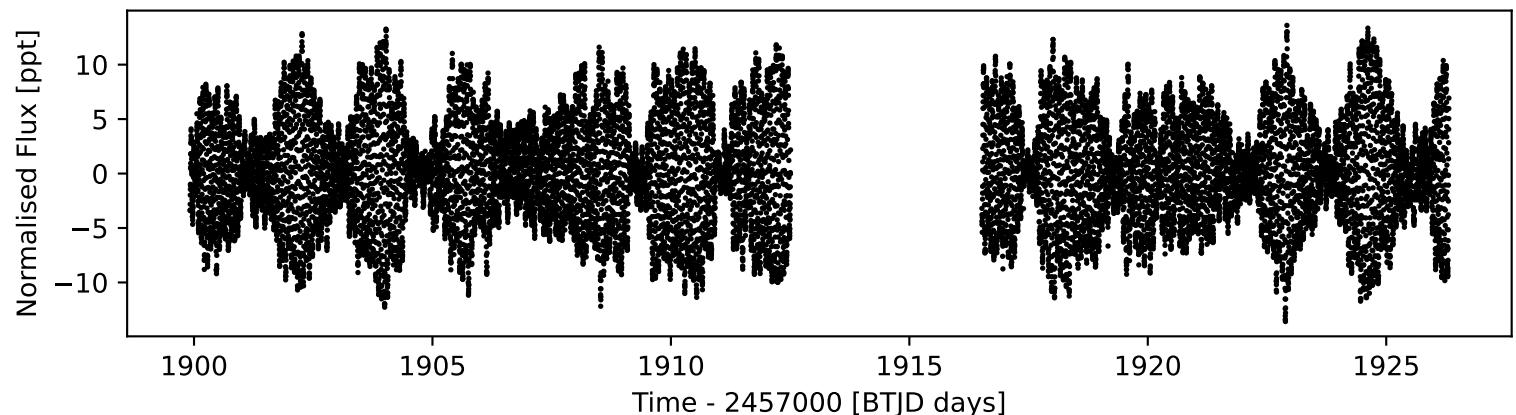


TIC 157016177 / Gaia 3999857073730936448

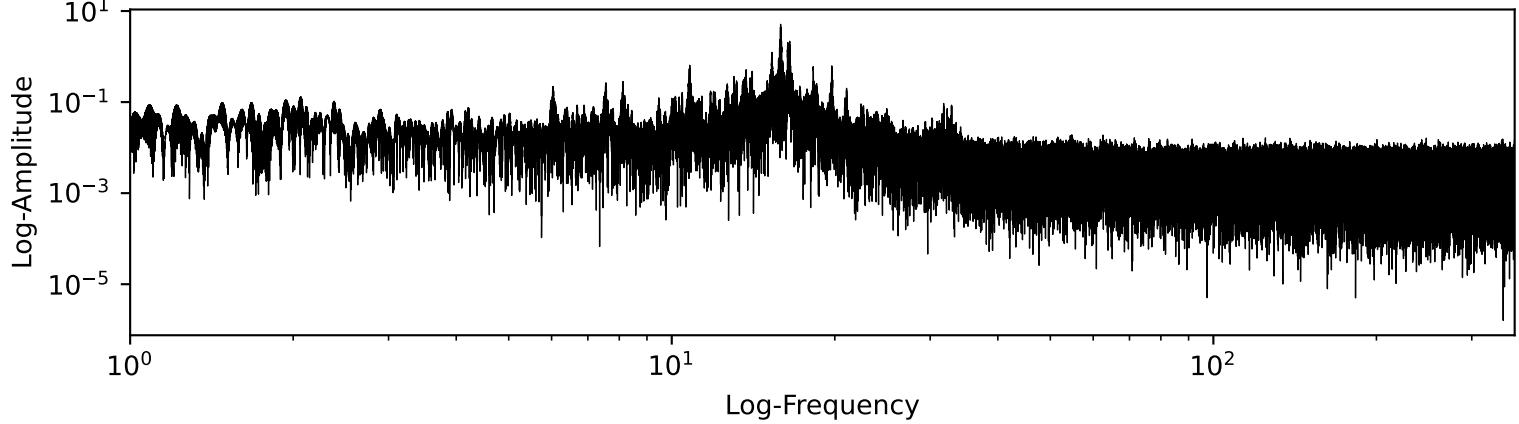
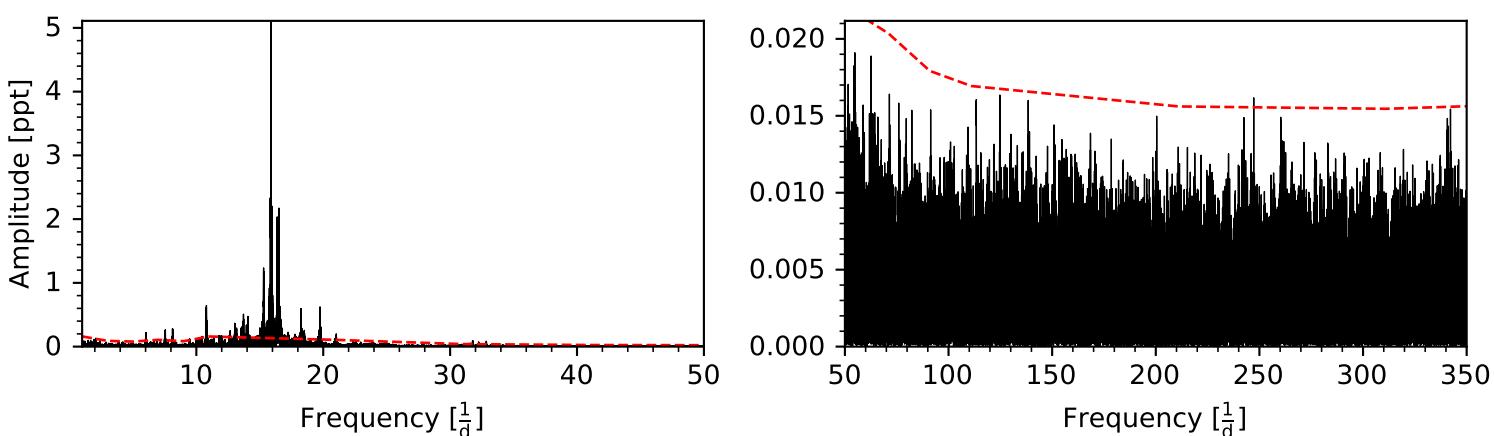
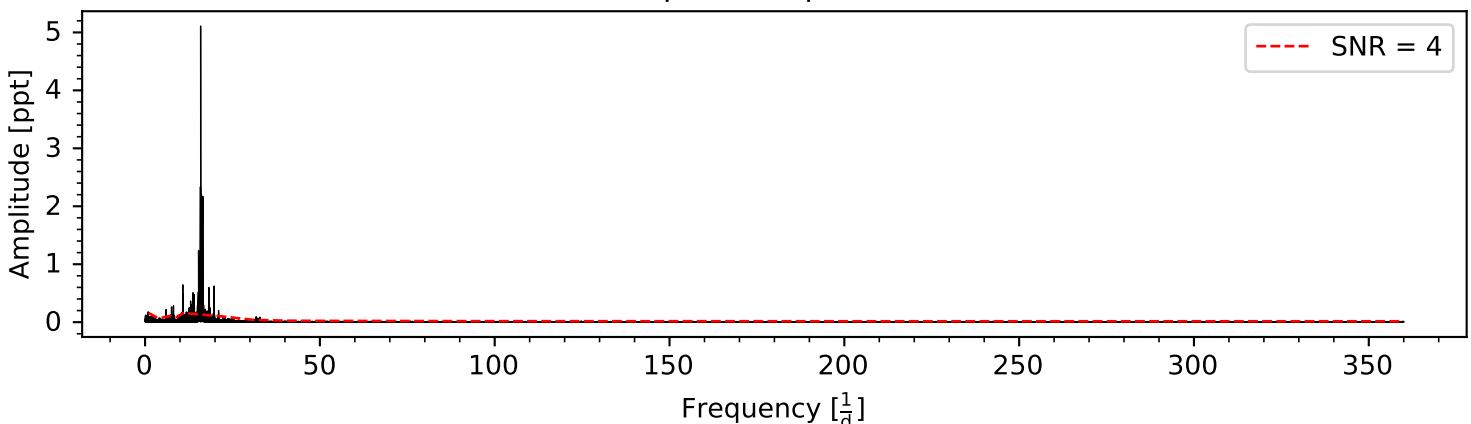
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 181.069330402 | 21.4591270235 | 9.61 ± 0.03 | 104.09 | 7475 | 3.6 | 3.3 | 6.11 | 29.8 |
| | | | [103.8, 104.37] | [7086, 7864] | [3.6, 3.6] | [3.2, 3.3] | | [29.6, 30.1] |

Time Series



Amplitude Spectrum

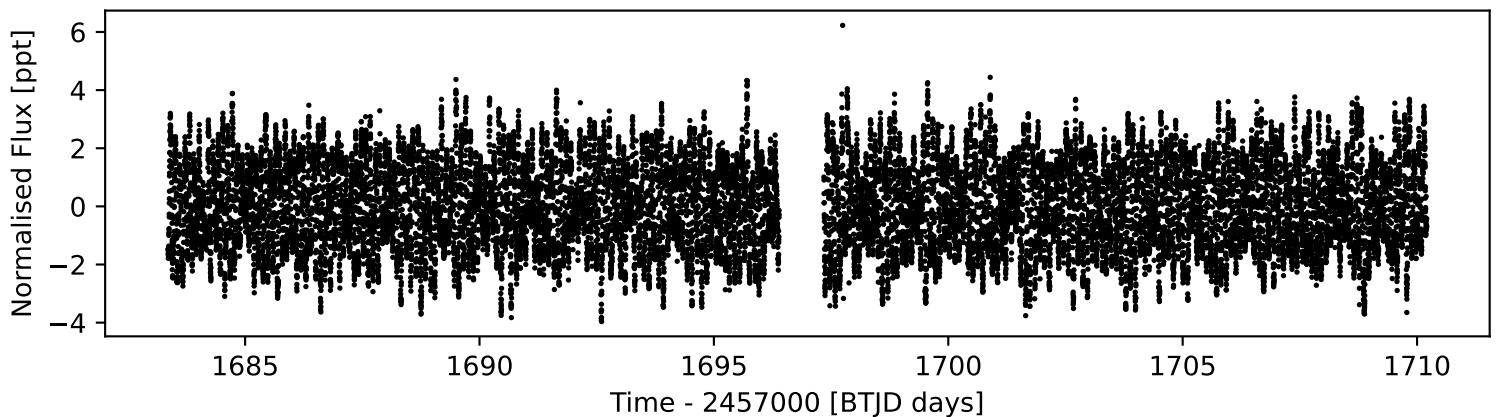


TIC 157765888 / Gaia 2097673095503916288

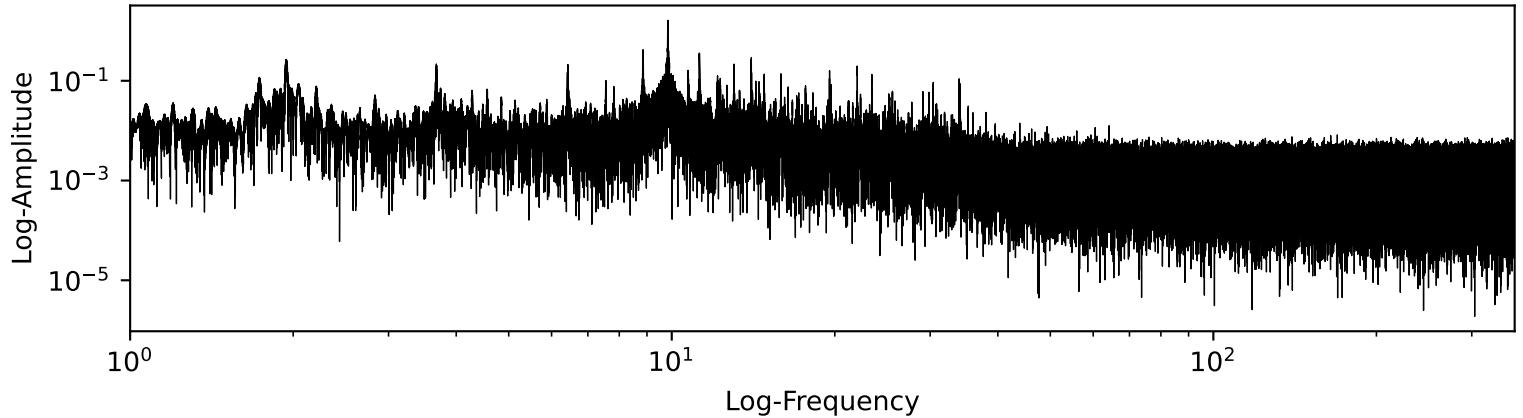
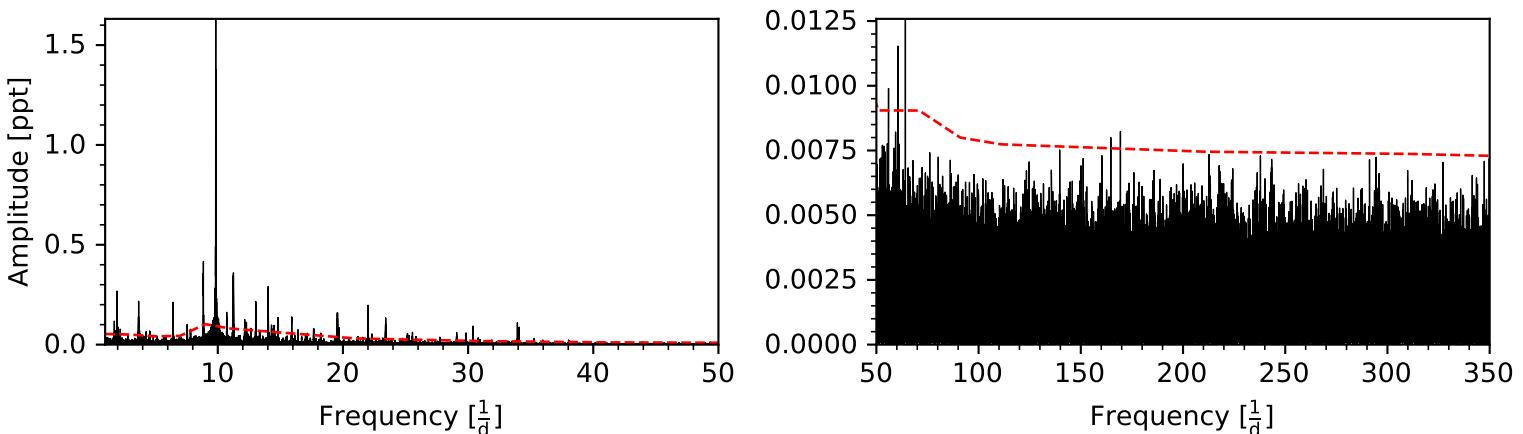
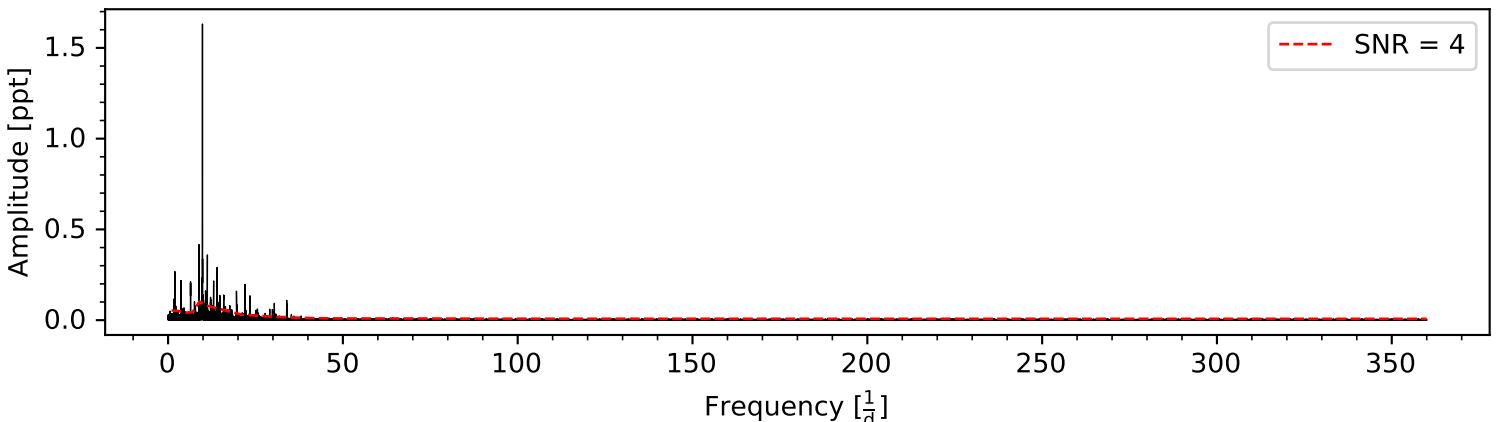
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 280.0509354355 | 38.3672039275 | 6.93 ± 0.27 | 179.75 | 7540 | 3.3 | 4.7 | 6.47 | 40.8 |
| | | | [178.12, 183.08] | [7159, 7921] | [3.3, 3.4] | [4.7, 4.8] | | [38.0, 43.9] |

Time Series



Amplitude Spectrum

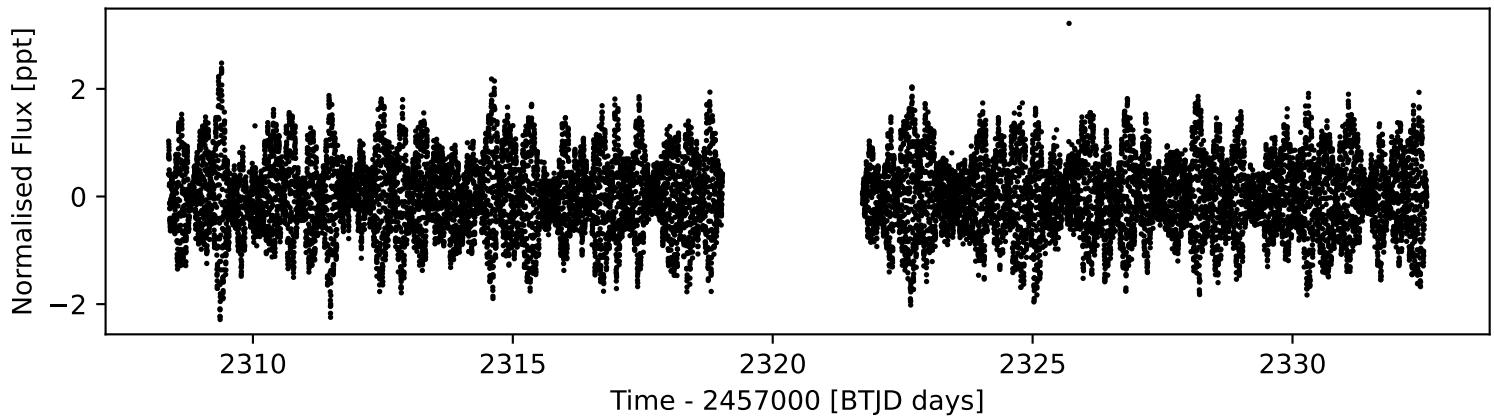


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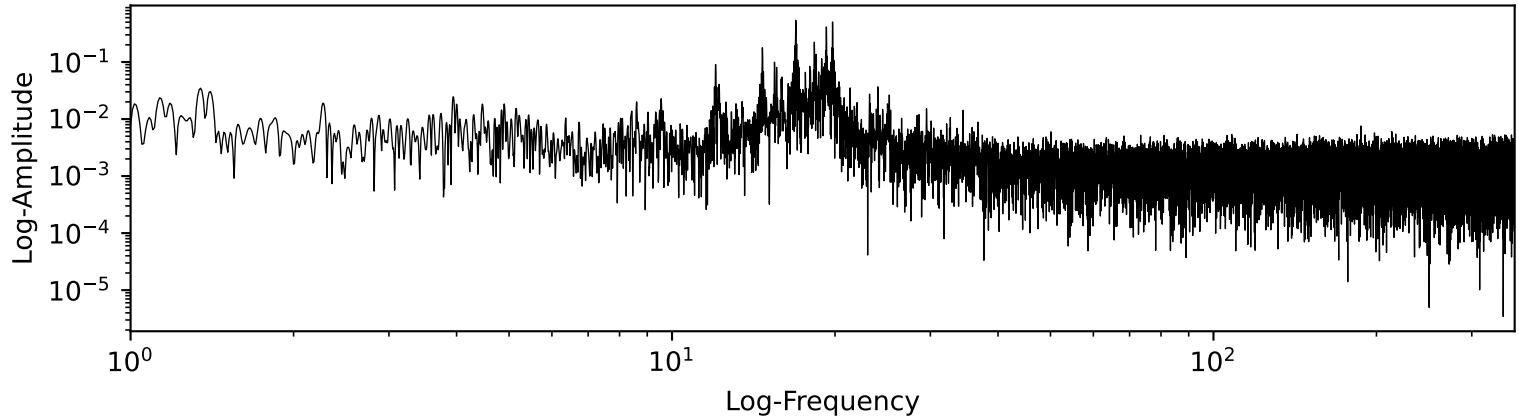
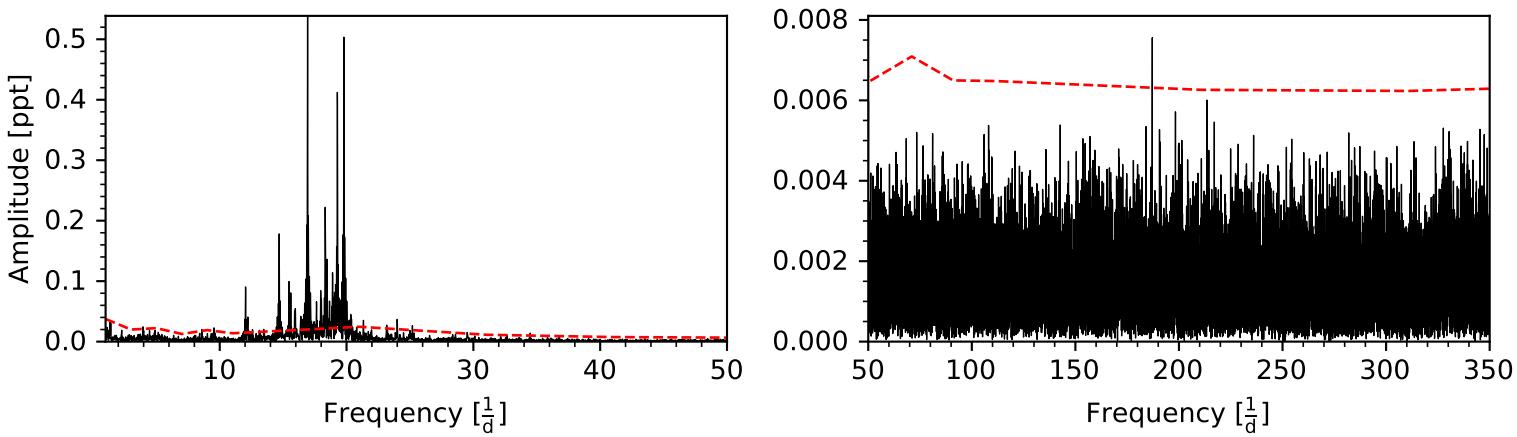
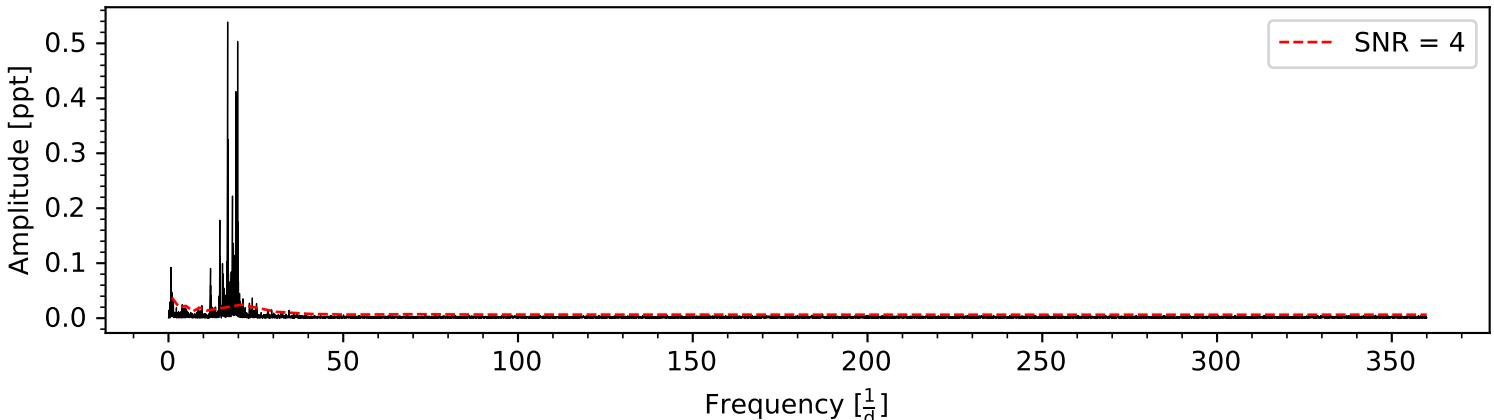
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|------------------|---------------|--------------|----------------|--------------|-------|------------------|
| 173.9818257944 | -47.6418596391 | 17.18 ± 0.07 | 59.31 | 7417 | 3.7 | 2.8 | 5.2 | 21.1 |
| | | | [58.0, 60.43] | [7040, 7792] | [3.7, 3.7] | [2.8, 2.9] | | [21.0, 21.3] |

Time Series



Amplitude Spectrum

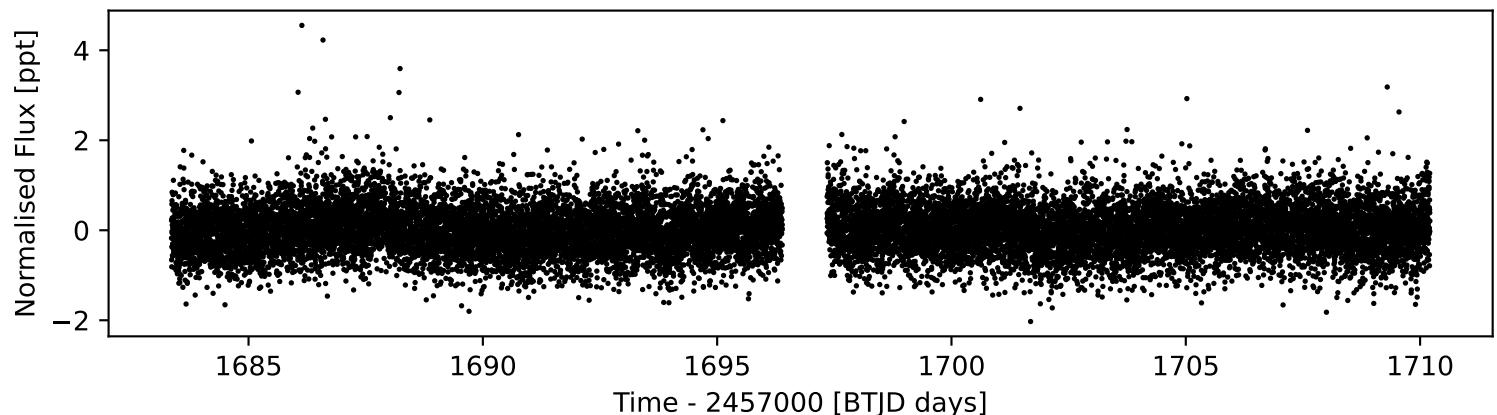


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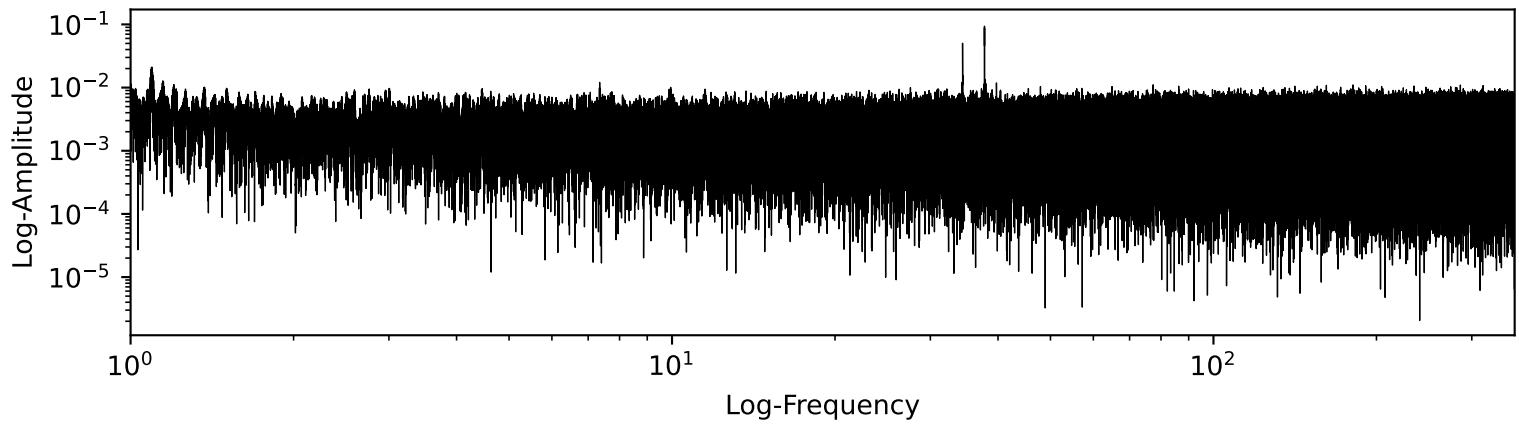
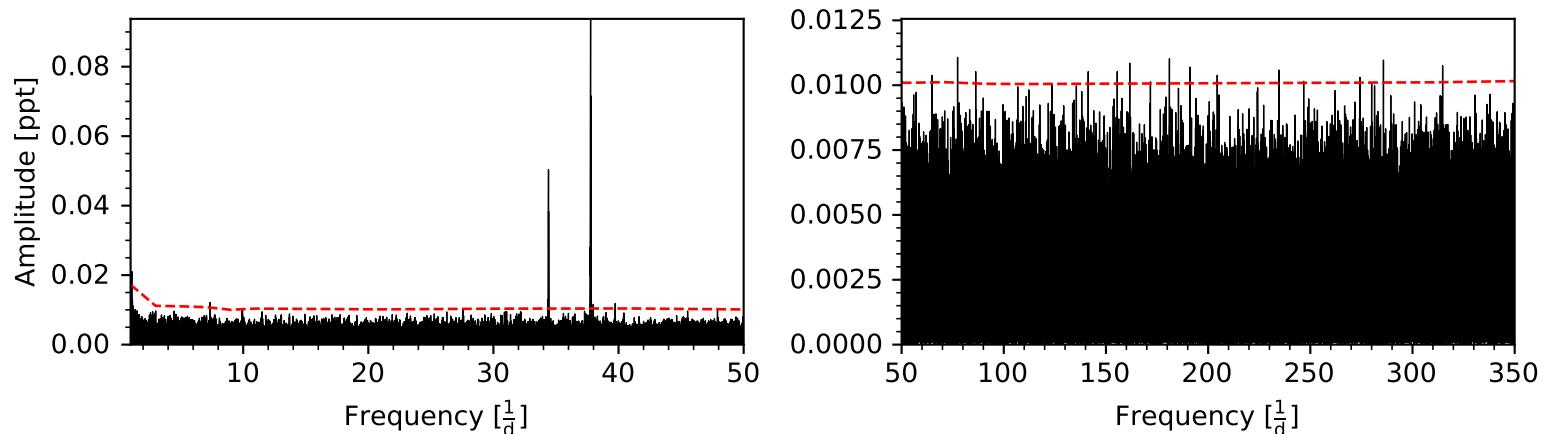
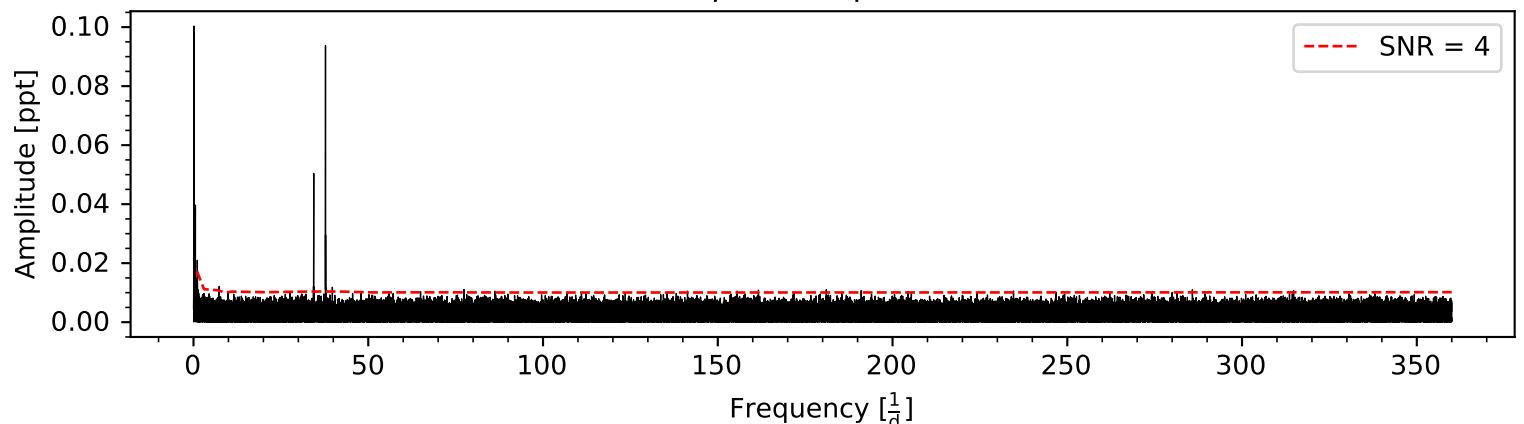
Variability: Delta Scuti - Number of sectors: 7

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|------------------|---------------|------------|----------------|--------------|-------|------------------|
| 285.0140226404 | 45.6076133547 | 5.99 ± 0.02 | 166.56 | 7246 | 4.1 | 1.7 | 8.76 | 6.7 |
| | | [166.06, 167.08] | [6874, 7621] | [4.1, 4.1] | [1.7, 1.7] | | | [6.7, 6.8] |

Time Series



Amplitude Spectrum

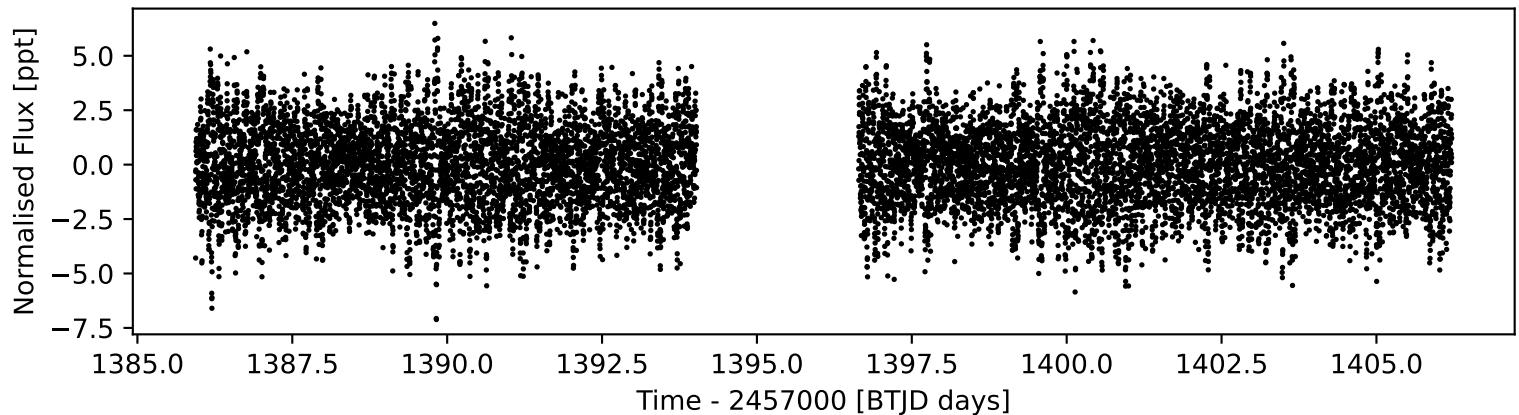


TIC 165918423 / Gaia 4957135808619144192

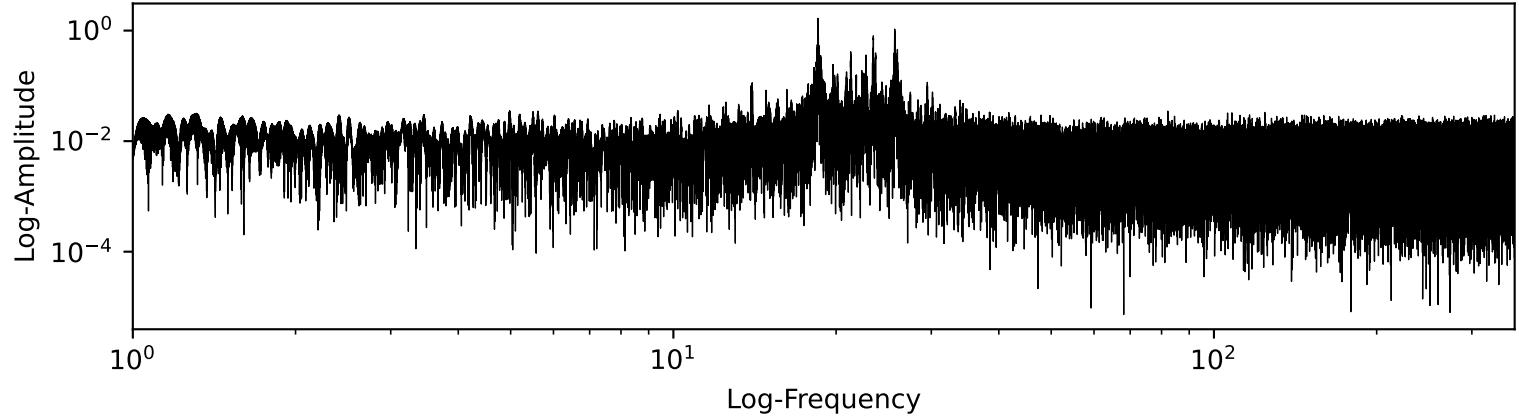
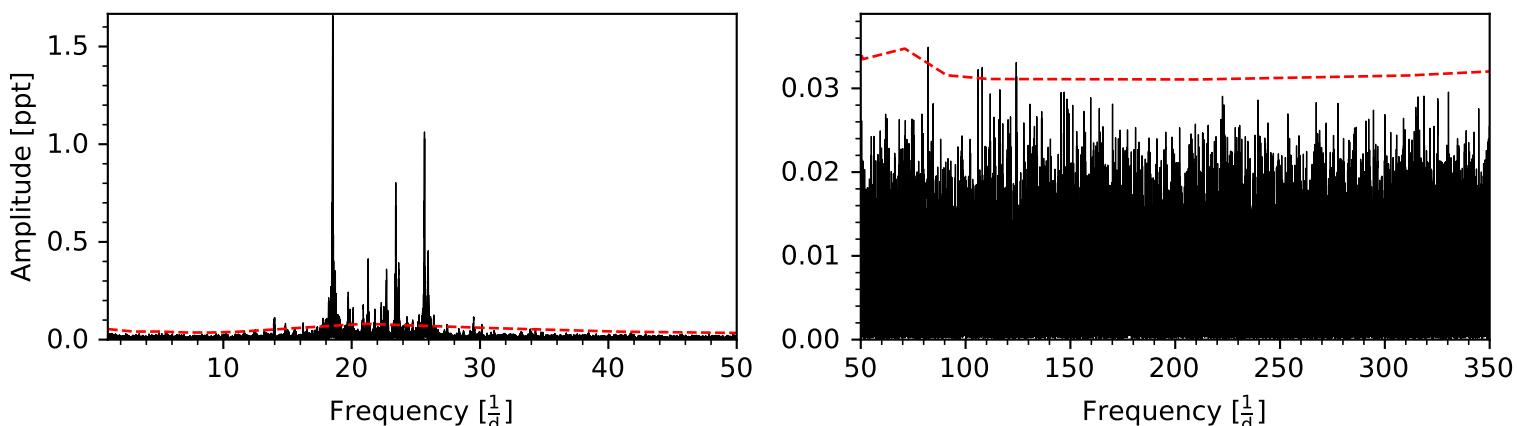
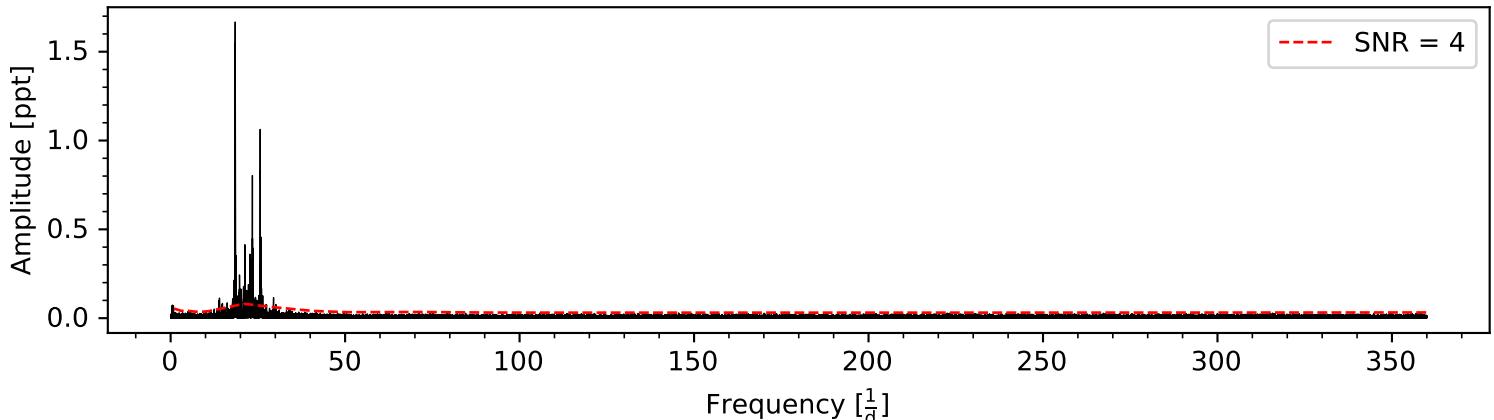
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 31.4553381583 | -41.9282585094 | 2.51 ± 0.08 | 526.71 | 7301 | 3.7 | 3.2 | 9.73 | 15.0 |
| | | | [520.67, 533.29] | [6935, 7667] | [3.7, 3.7] | [3.2, 3.3] | | [14.1, 15.8] |

Time Series



Amplitude Spectrum

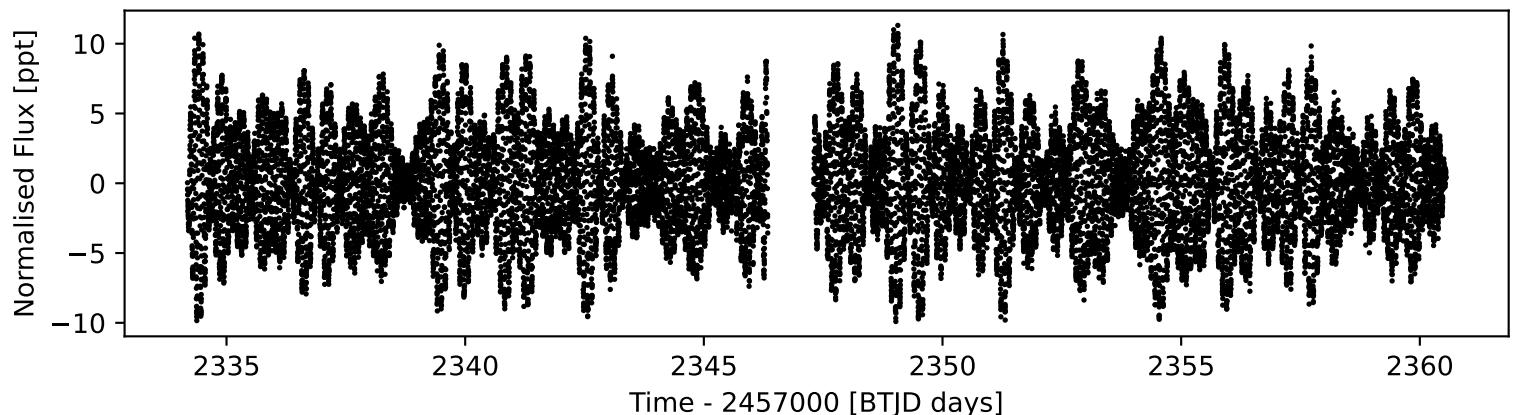


TIC 166233894 / Gaia 6114860048736260224

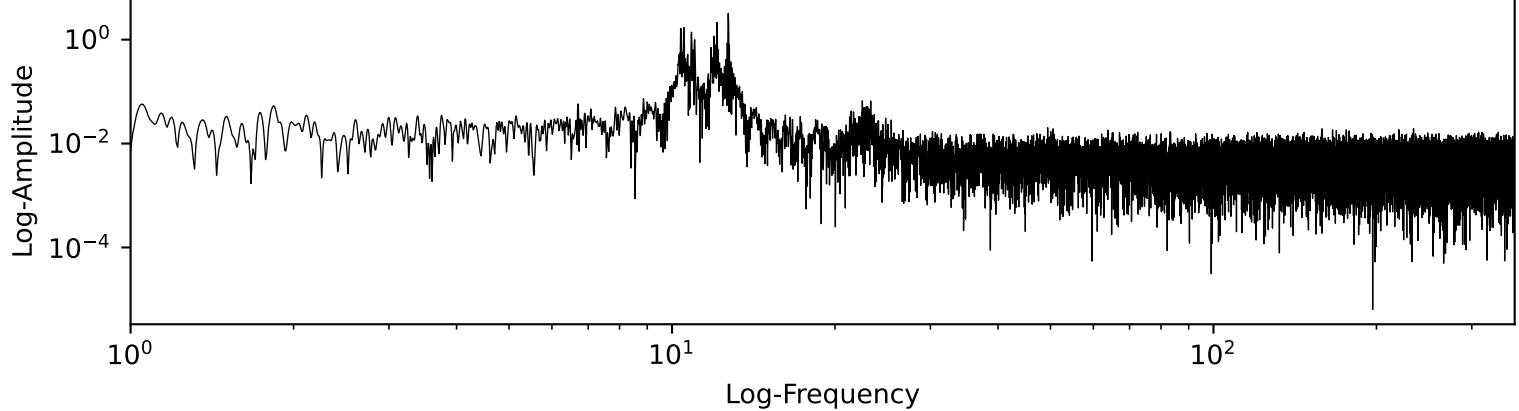
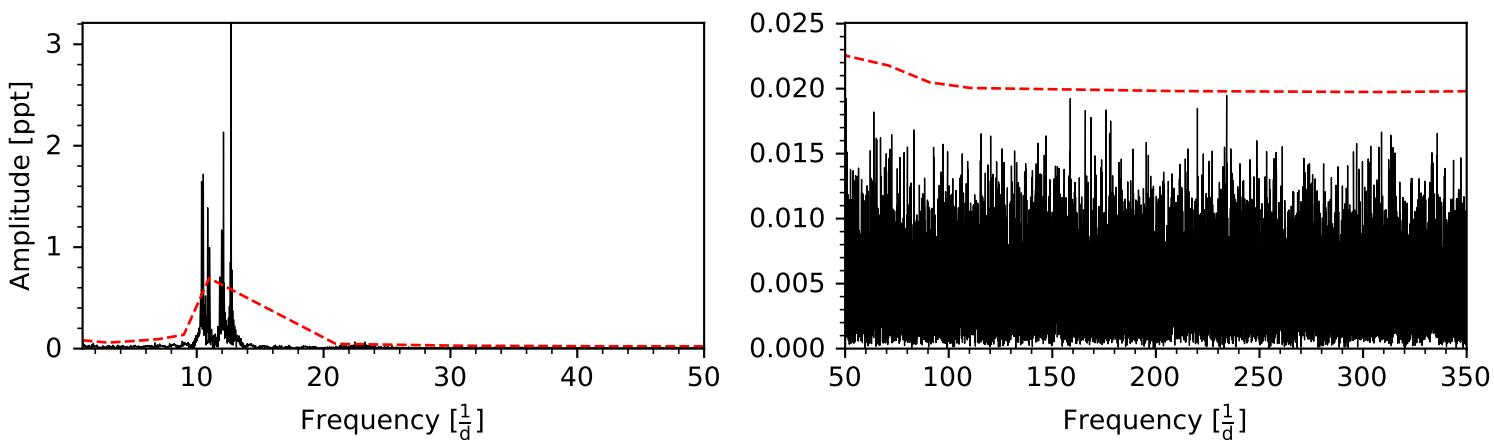
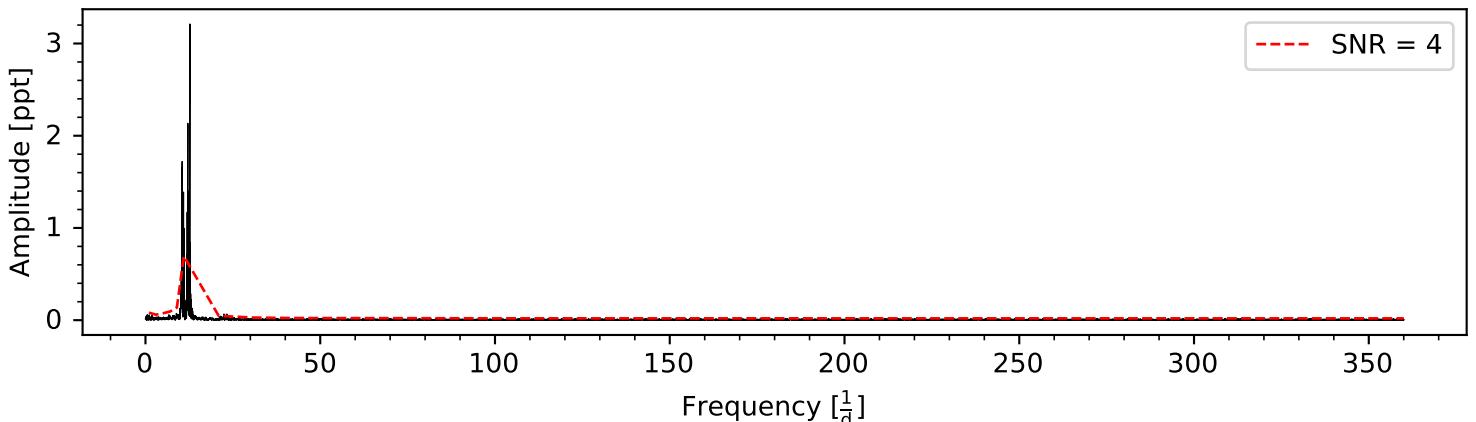
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|------------------|---------------|------------|----------------|--------------|-------|------------------|
| 206.3827857191 | -39.355951871 | 4.83 ± 0.04 | 208.04 | 6724 | 3.7 | 3.8 | 7.68 | 25.8 |
| | | [206.91, 209.07] | [6370, 7074] | [3.7, 3.7] | [3.8, 3.8] | | | [25.4, 26.2] |

Time Series



Amplitude Spectrum

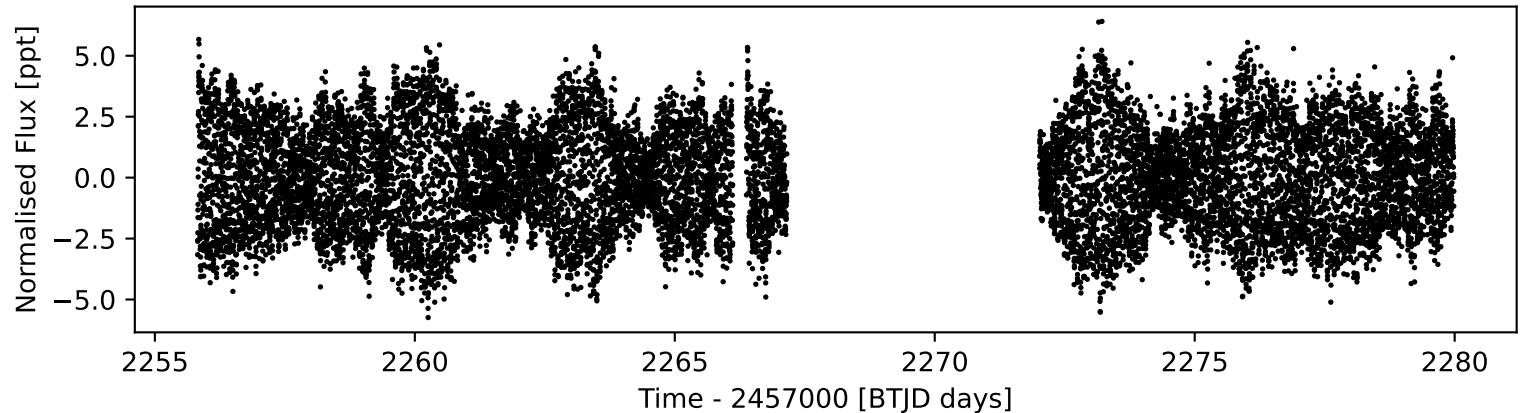


TIC 169247417 / Gaia 3776511142180971008

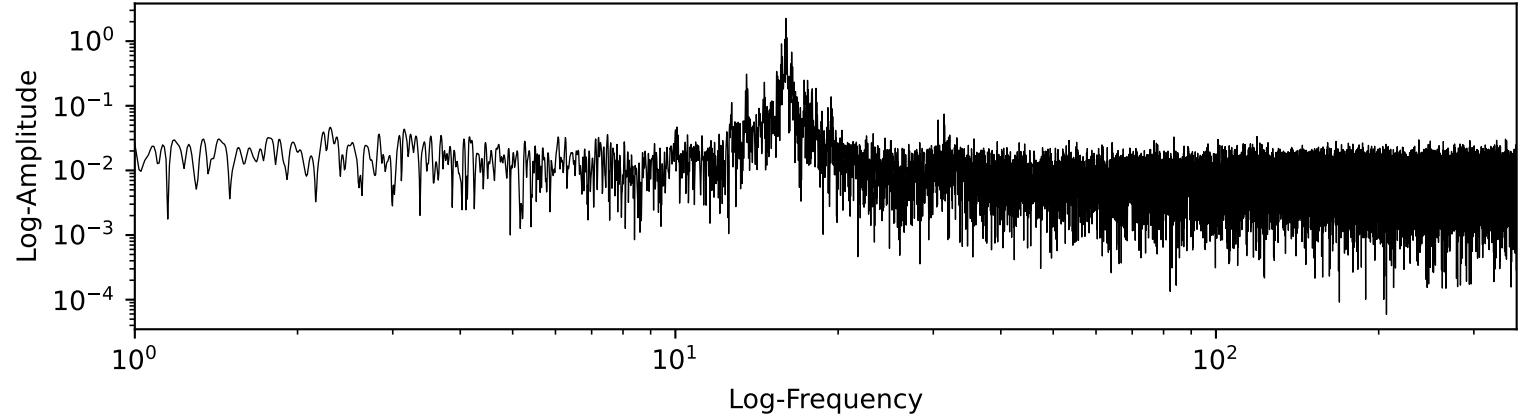
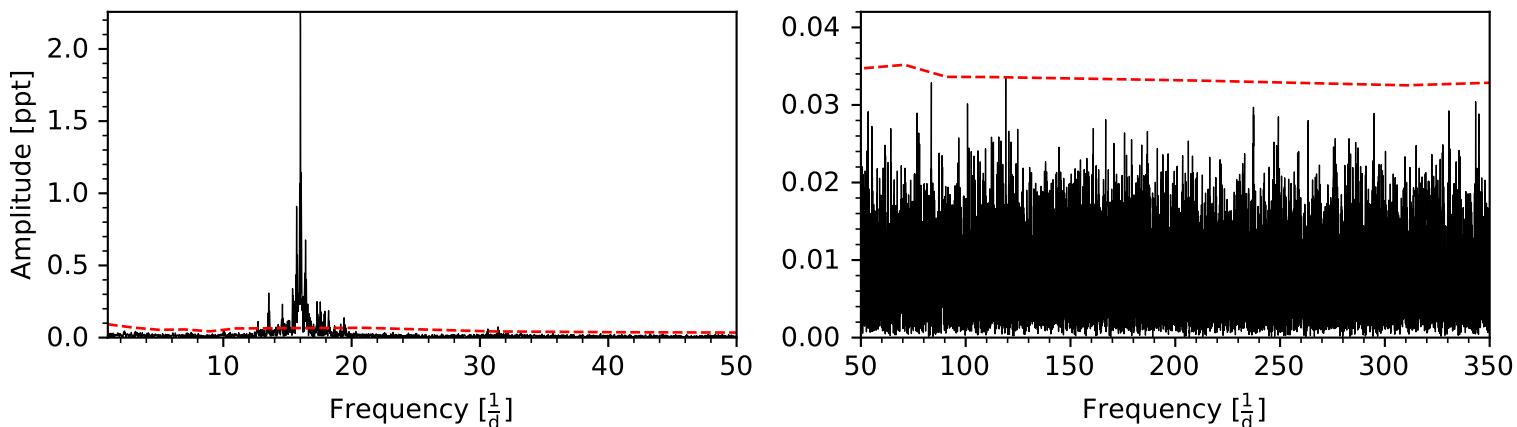
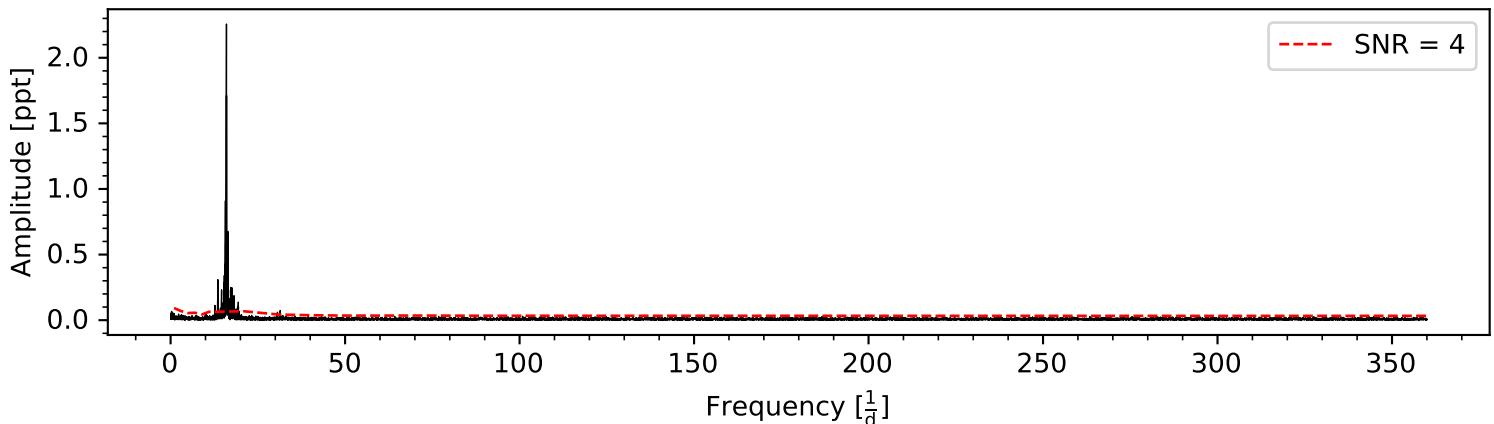
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|--------------|----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 160.6219868193 | -5.812946207 | 2.46 ± 0.1 | 291.23 | 6877 | 3.8 | 2.7 | 9.08 | 27.5 |
| | | | [272.34, 308.74] | [6504, 7249] | [3.8, 3.9] | [2.5, 2.8] | | [25.4, 29.6] |

Time Series



Amplitude Spectrum

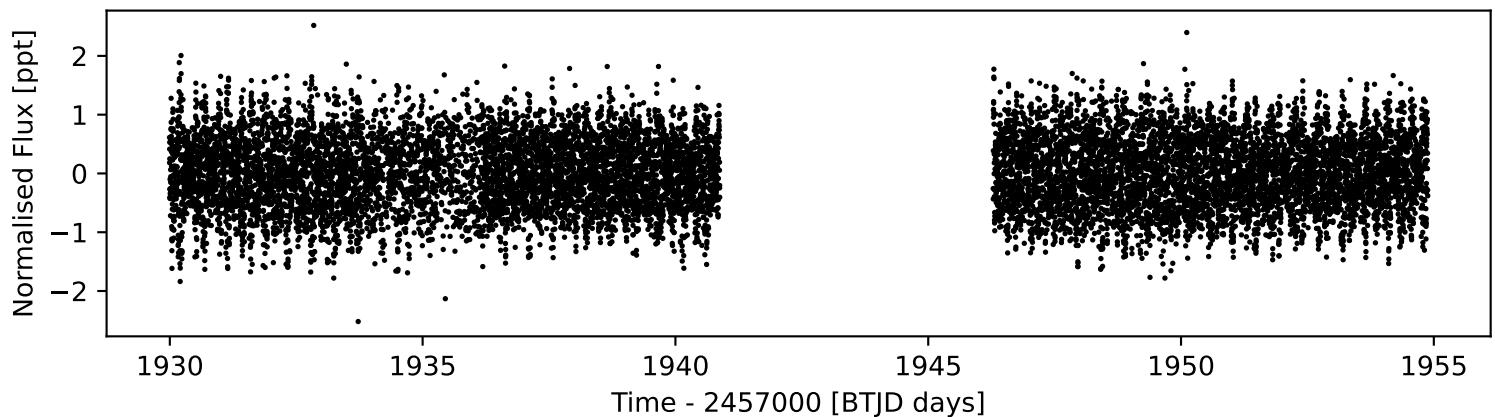


TIC 171729860 / Gaia 3741537365224765056

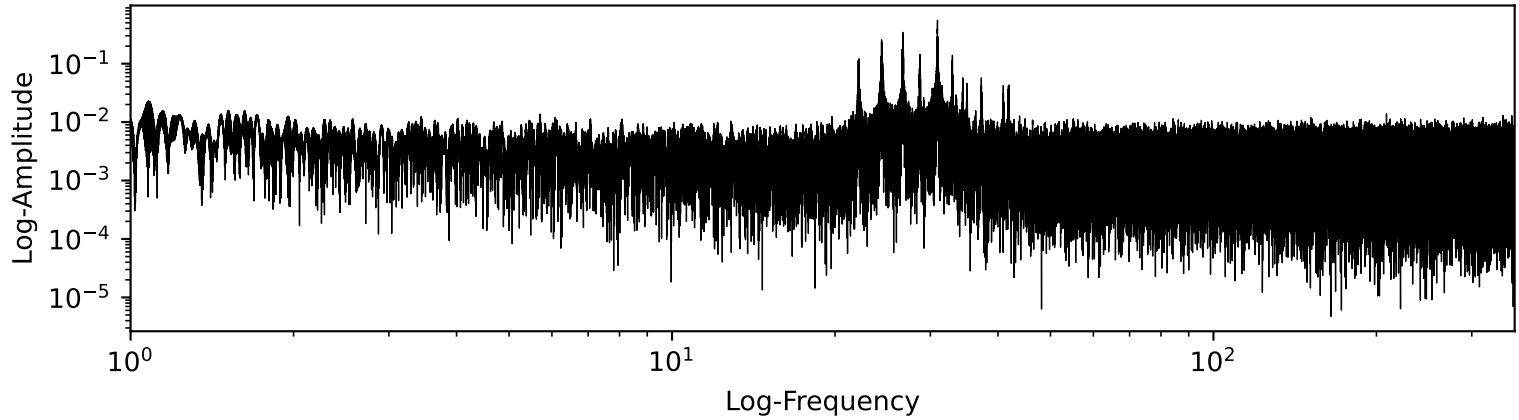
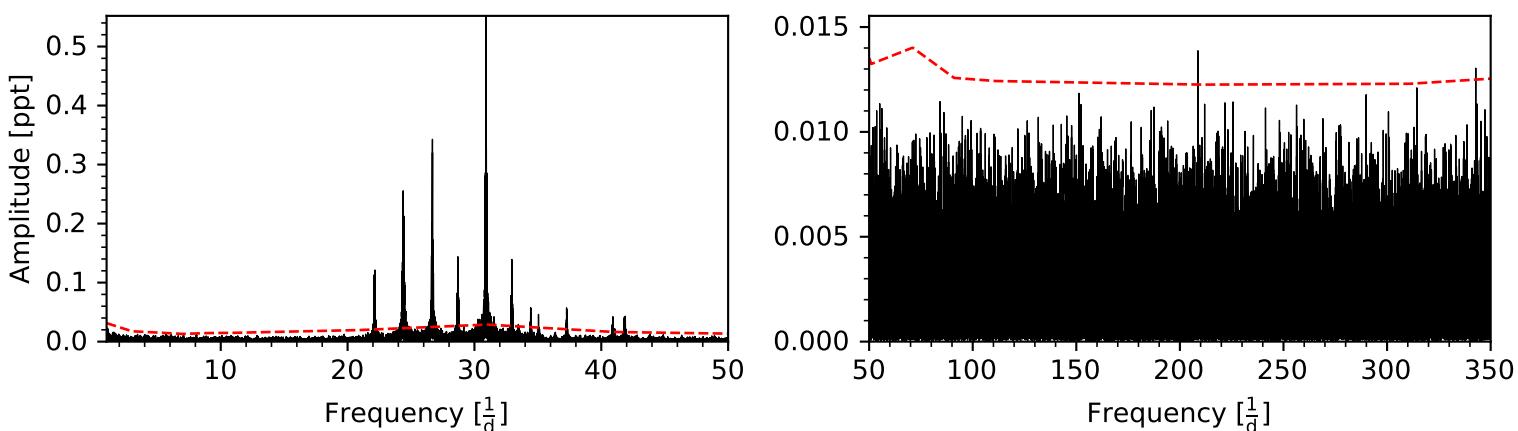
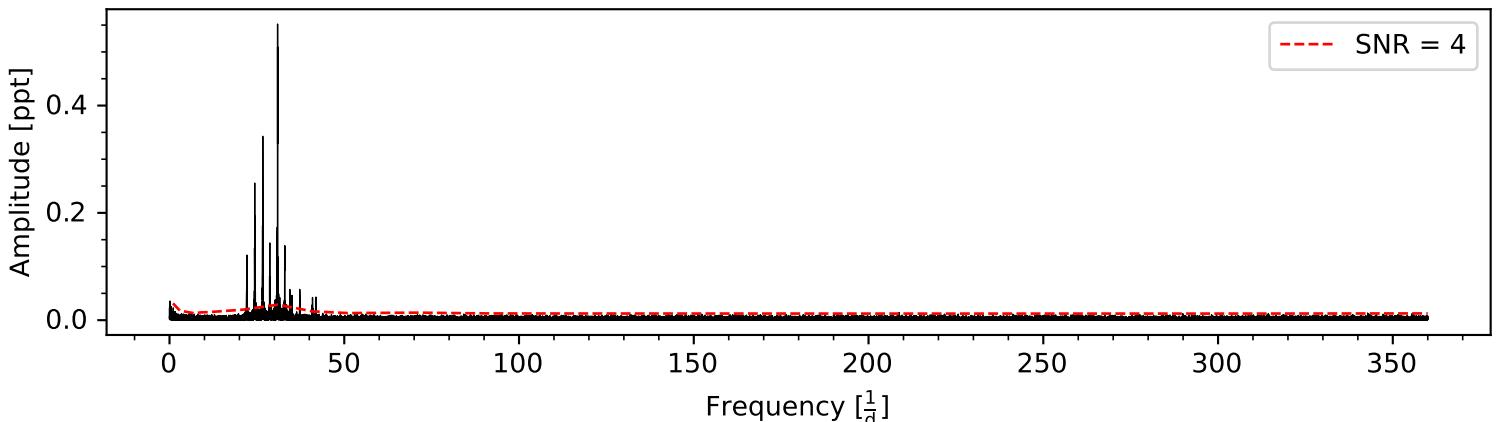
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|----------------|--------------|----------------|--------------|-------|------------------|
| 204.5330551645 | 14.3018581177 | 14.2 ± 0.03 | 70.45 | 7452 | 4.0 | 1.9 | 6.45 | 10.0 |
| | | | [70.02, 70.98] | [7067, 7837] | [4.0, 4.0] | [1.9, 1.9] | | [9.9, 10.1] |

Time Series



Amplitude Spectrum

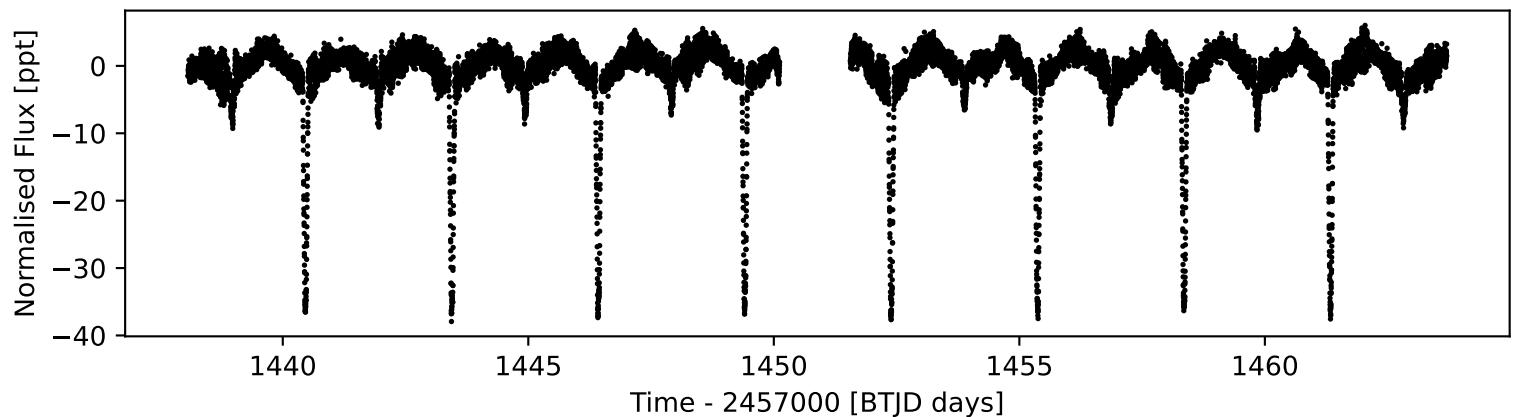


TIC 178996712 / Gaia 4879610274537251840

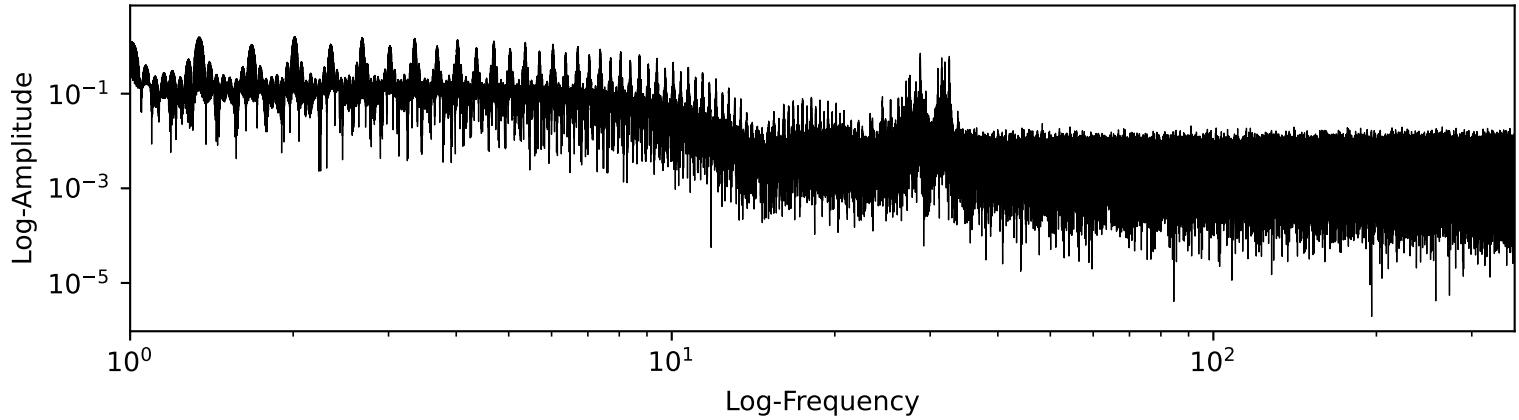
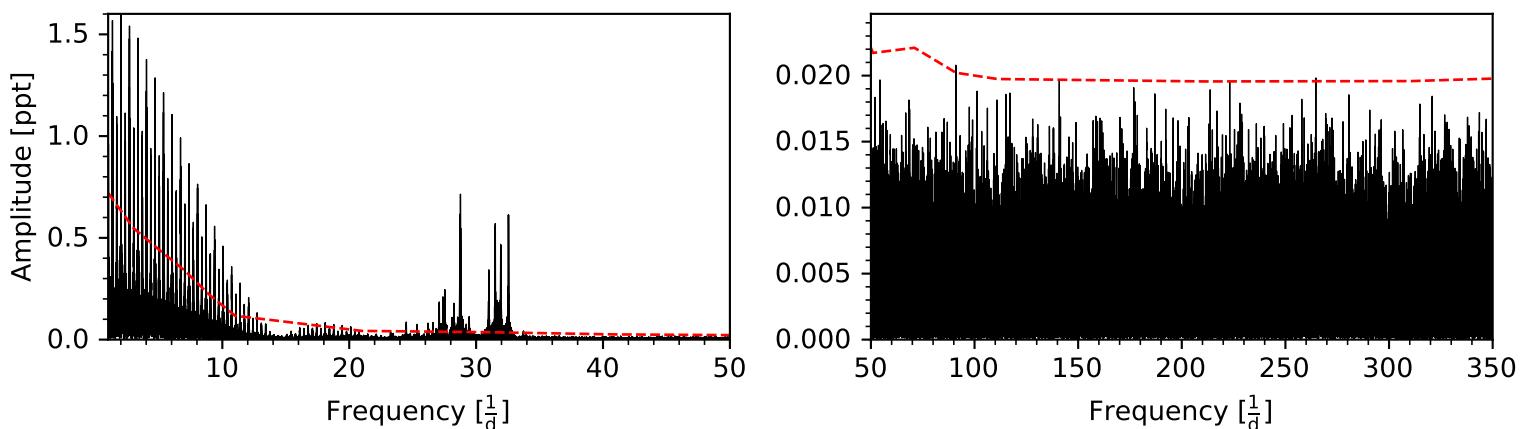
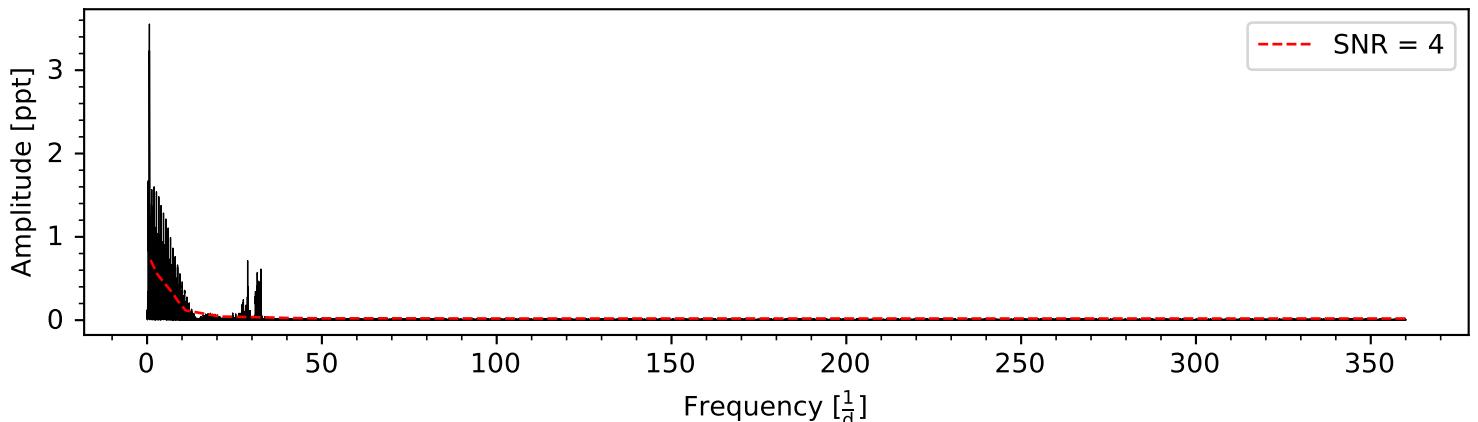
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 70.0633221498 | -27.7352105572 | 5.3 ± 0.02 | 191.45 | 7282 | 4.0 | 1.9 | 8.83 | 8.8 |
| | | | [190.64, 192.45] | [6912, 7652] | [4.0, 4.0] | [1.9, 1.9] | | [8.7, 8.9] |

Time Series



Amplitude Spectrum

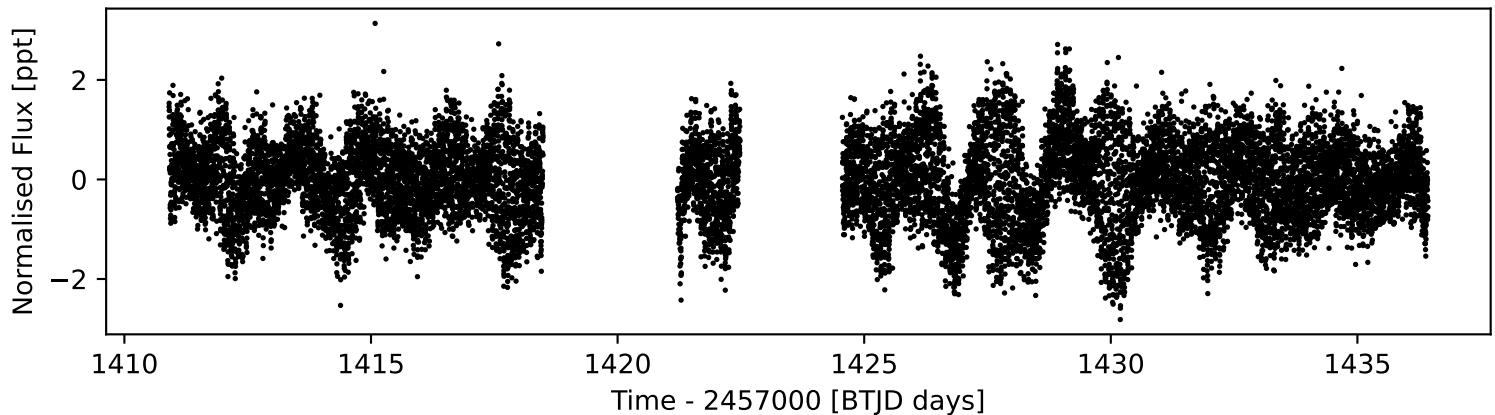


TIC 179033962 / Gaia 4886140239734531072

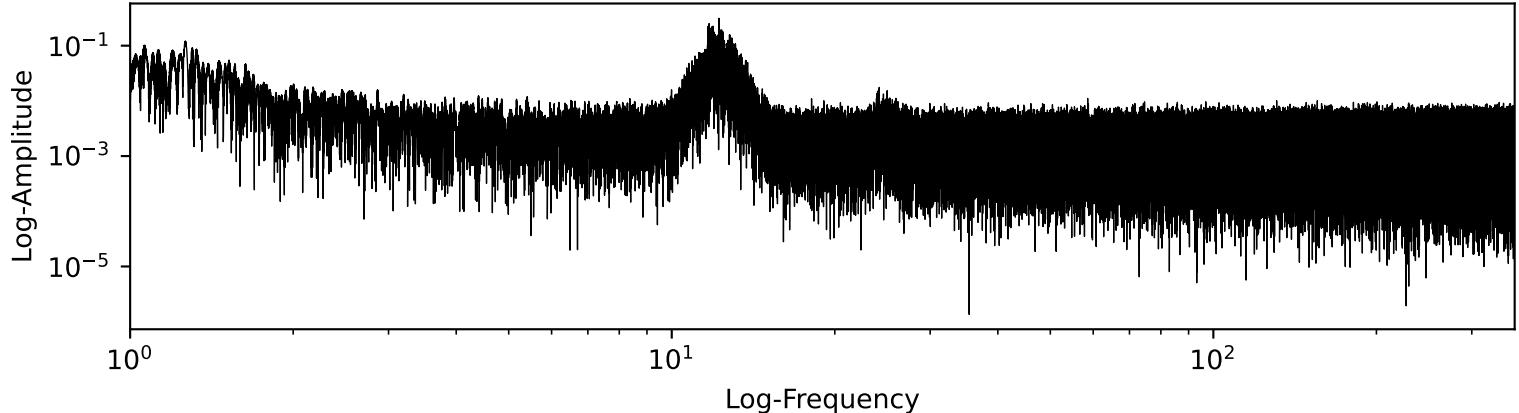
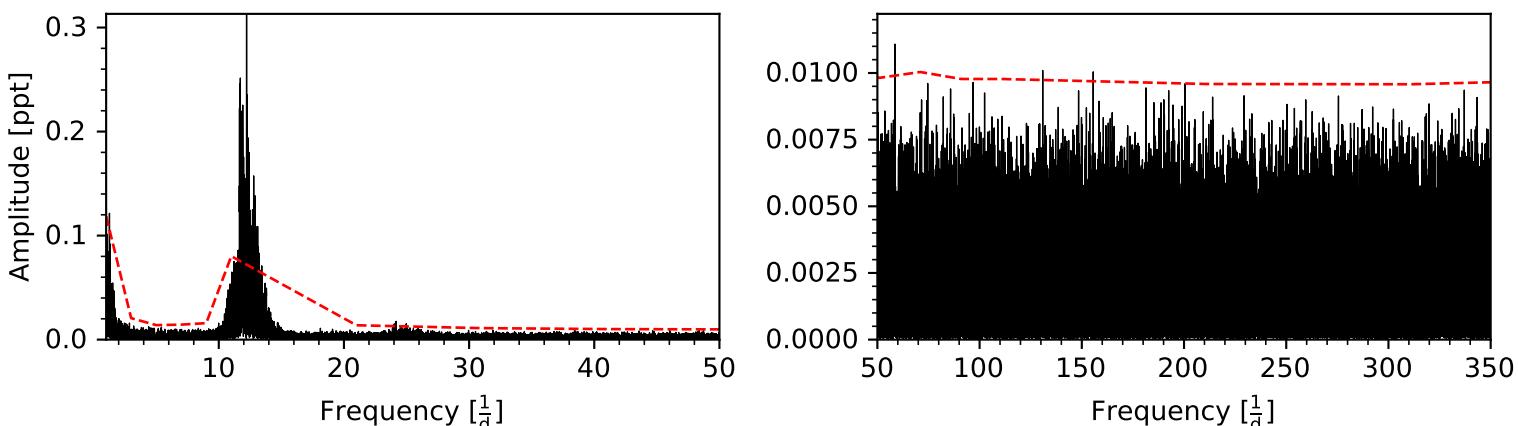
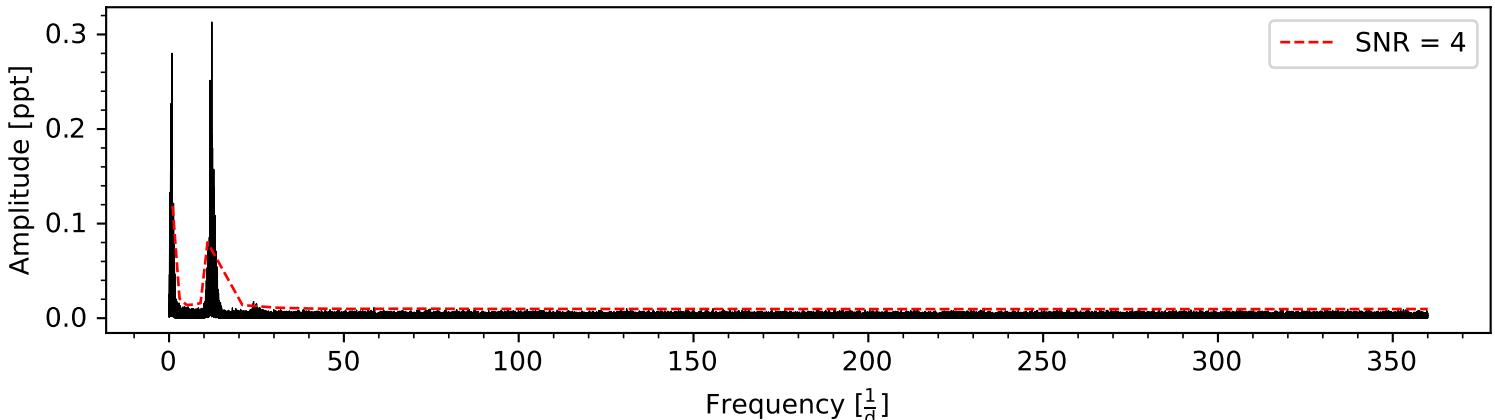
Variability: Delta Scuti - Number of sectors: 4

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|------------------|---------------|------------|----------------|--------------|-------|------------------|
| 64.2351385724 | -28.8939366842 | 6.43 ± 0.03 | 162.65 | 7124 | 3.9 | 2.2 | 8.1 | 10.4 |
| | | [161.67, 163.65] | [6761, 7487] | [3.9, 3.9] | [2.2, 2.2] | | | [10.3, 10.5] |

Time Series



Amplitude Spectrum

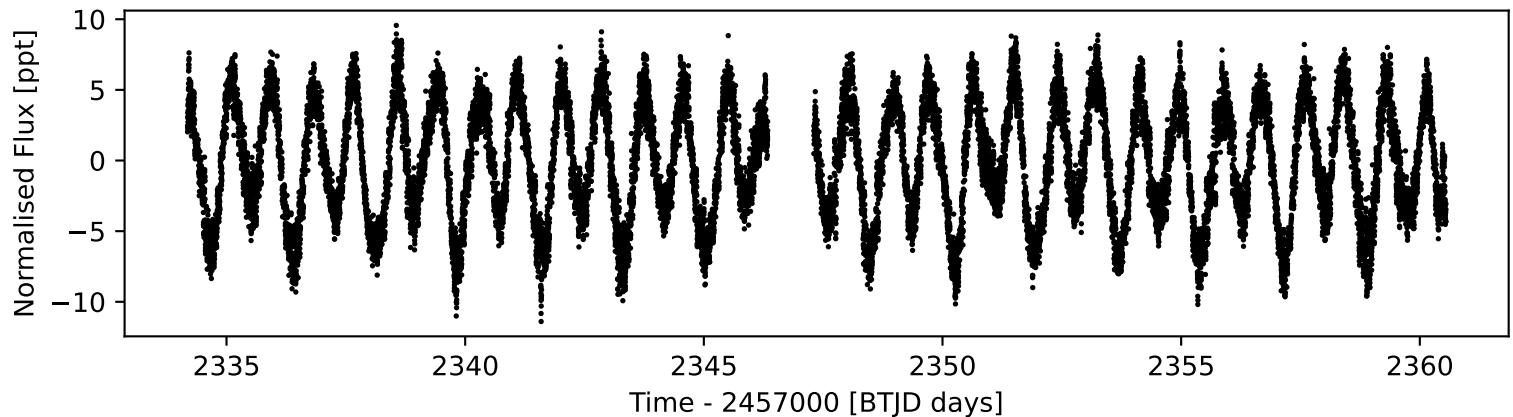


TIC 179830753 / Gaia 6116363179915340544

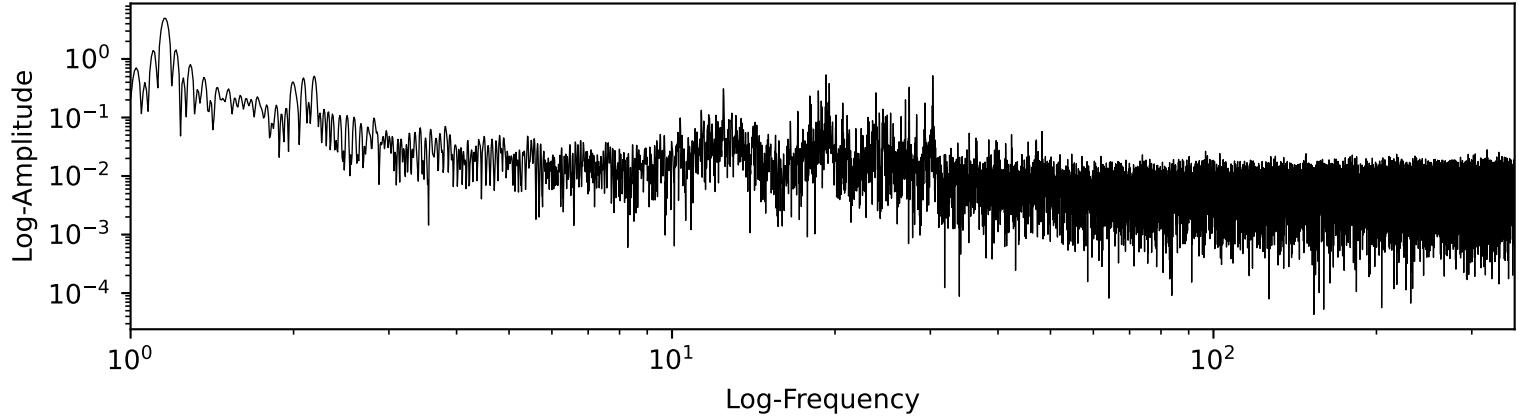
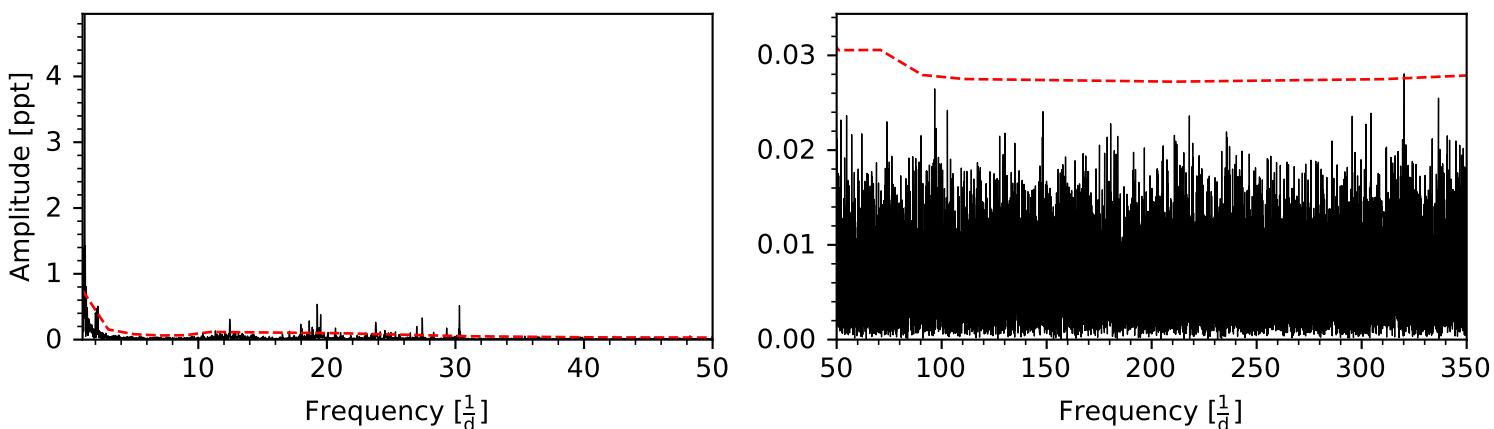
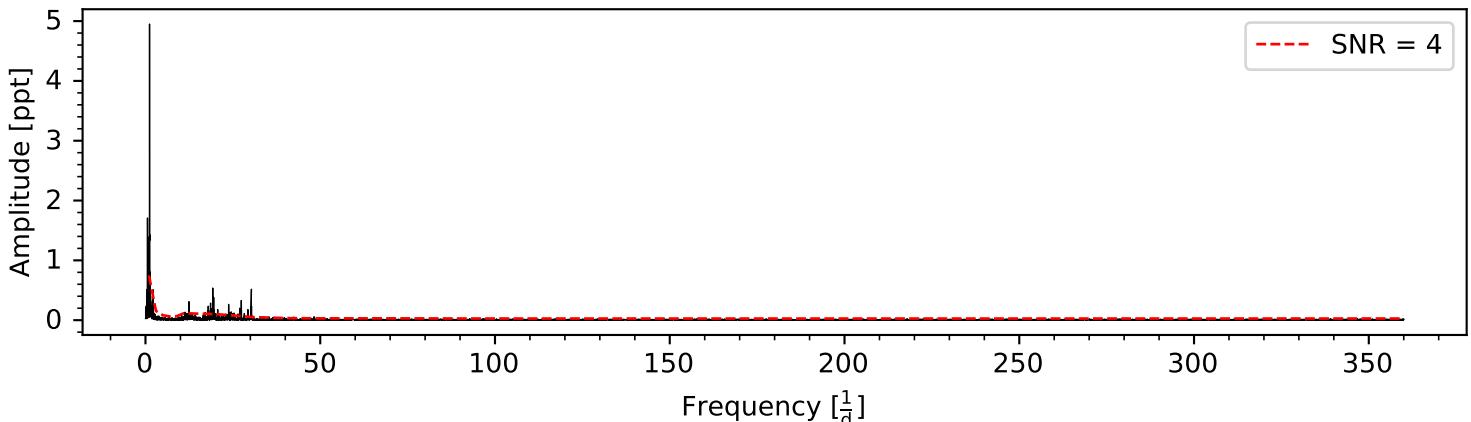
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 214.2888491408 | -39.2854240989 | 4.48 ± 0.02 | 221.89 | 6995 | 3.9 | 2.2 | 8.87 | 10.4 |
| | | | [219.86, 223.33] | [6633, 7359] | [3.9, 3.9] | [2.2, 2.2] | | [10.3, 10.5] |

Time Series



Amplitude Spectrum

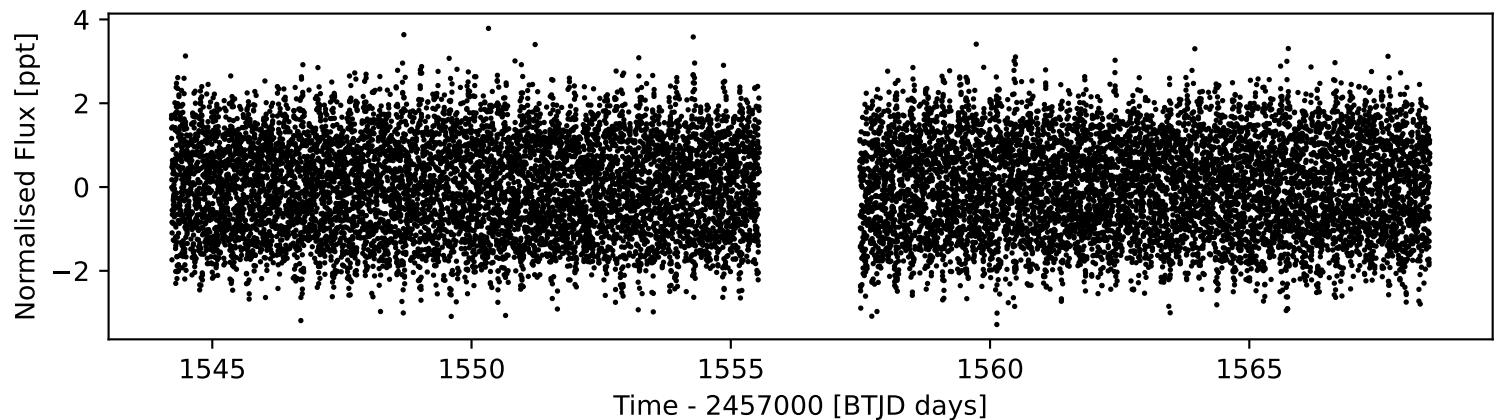


TIC 181789088 / Gaia 3556304909035723904

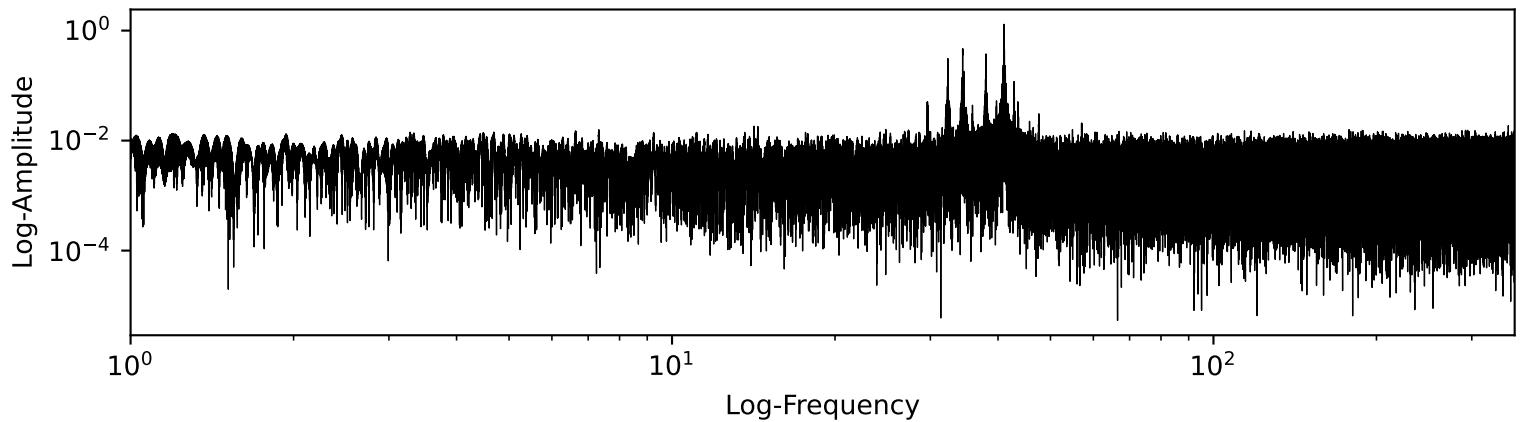
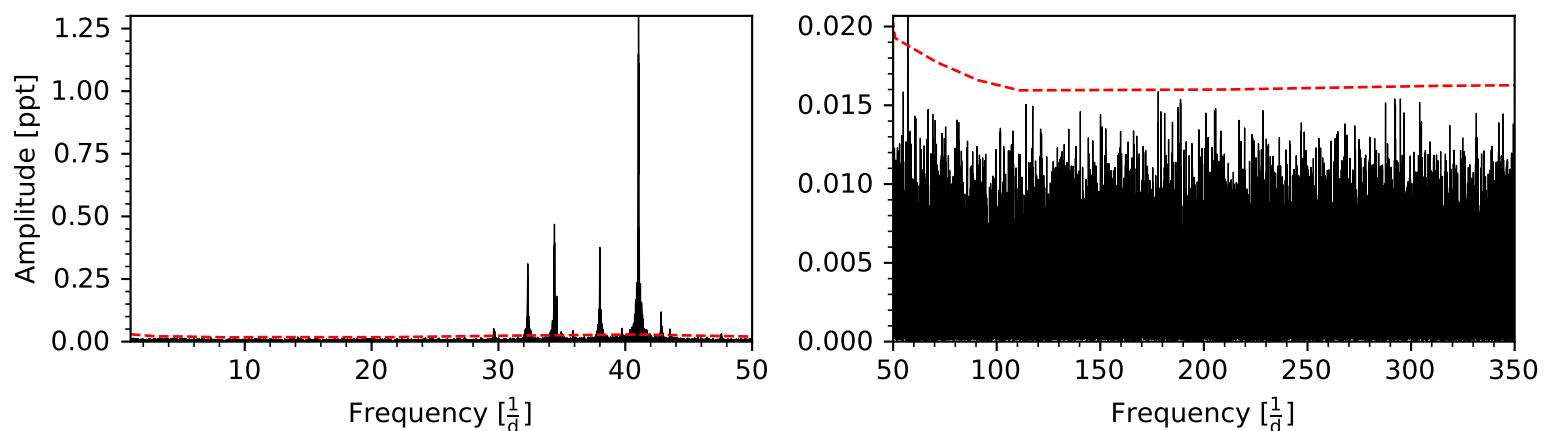
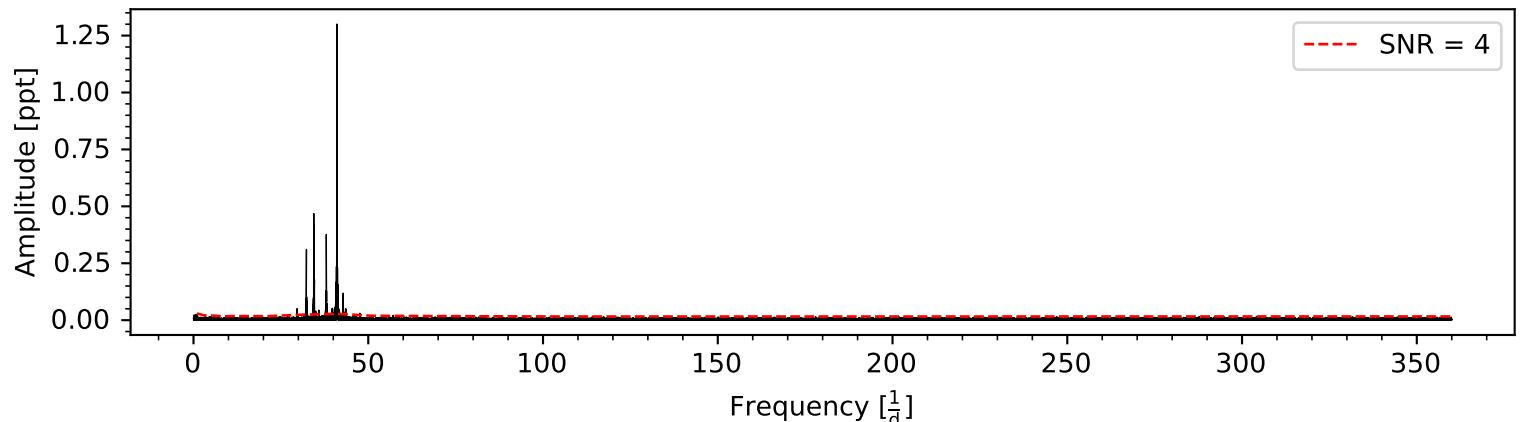
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 165.410273374 | -17.3511575624 | 7.63 ± 0.04 | 131.4 | 7423 | 4.2 | 1.6 | 8.13 | 7.2 |
| | | | [130.79, 132.08] | [7042, 7805] | [4.2, 4.2] | [1.6, 1.6] | | [7.1, 7.3] |

Time Series



Amplitude Spectrum

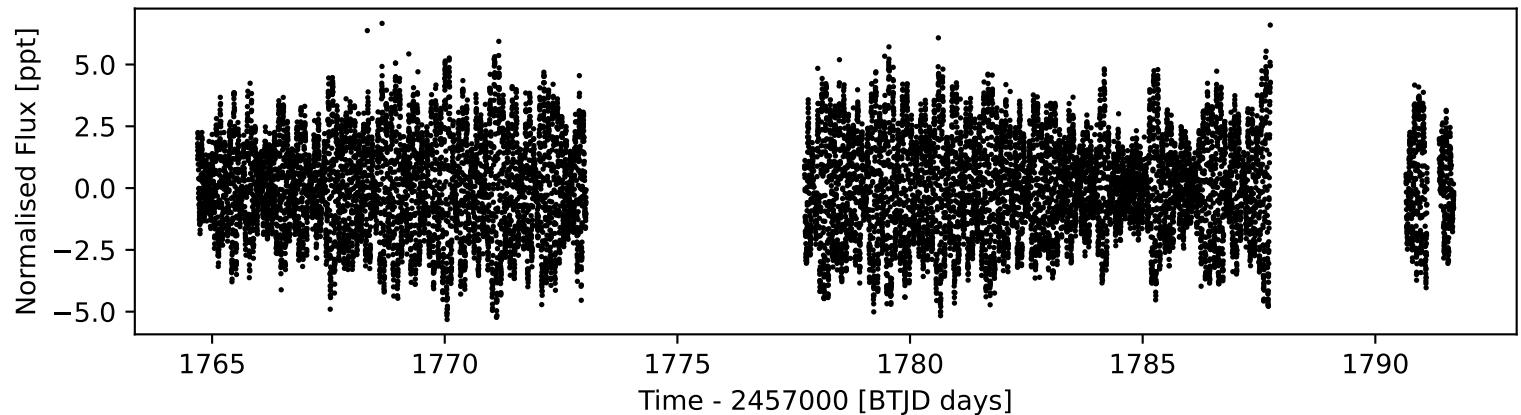


TIC 196921106 / Gaia 398440993611572224

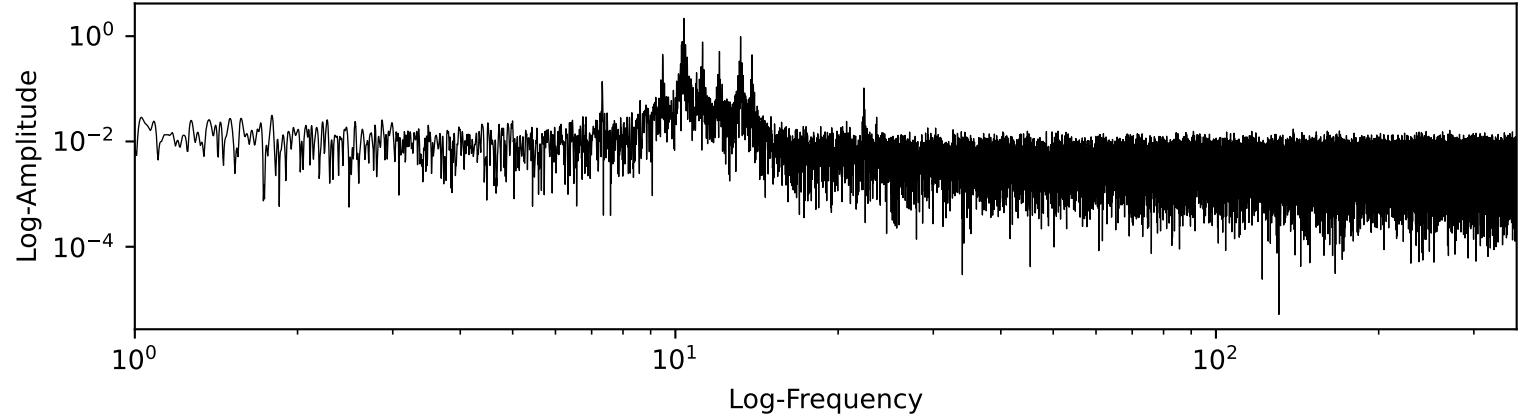
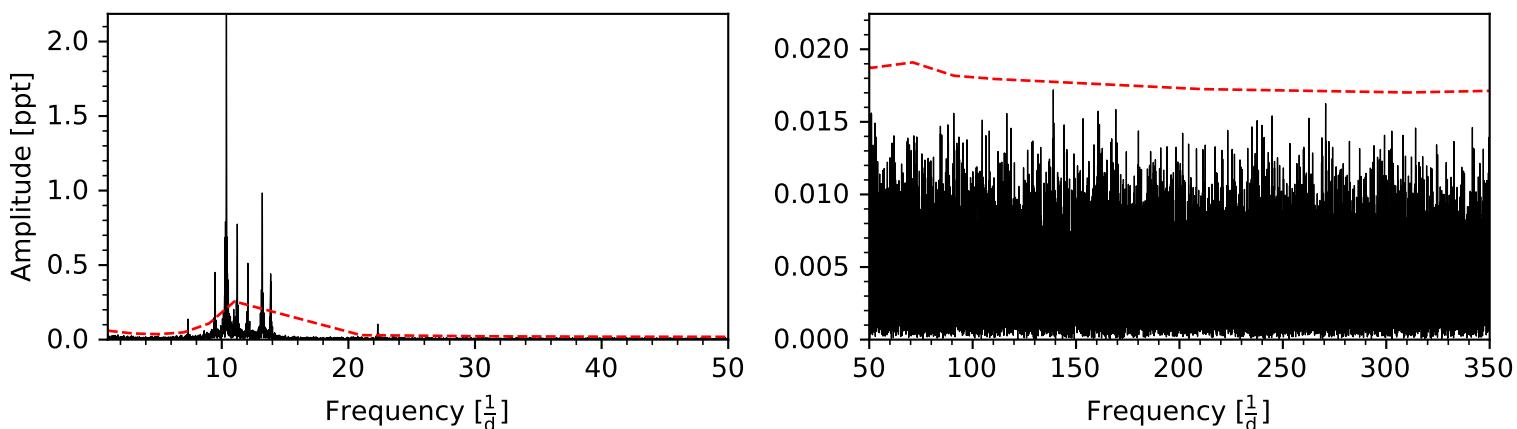
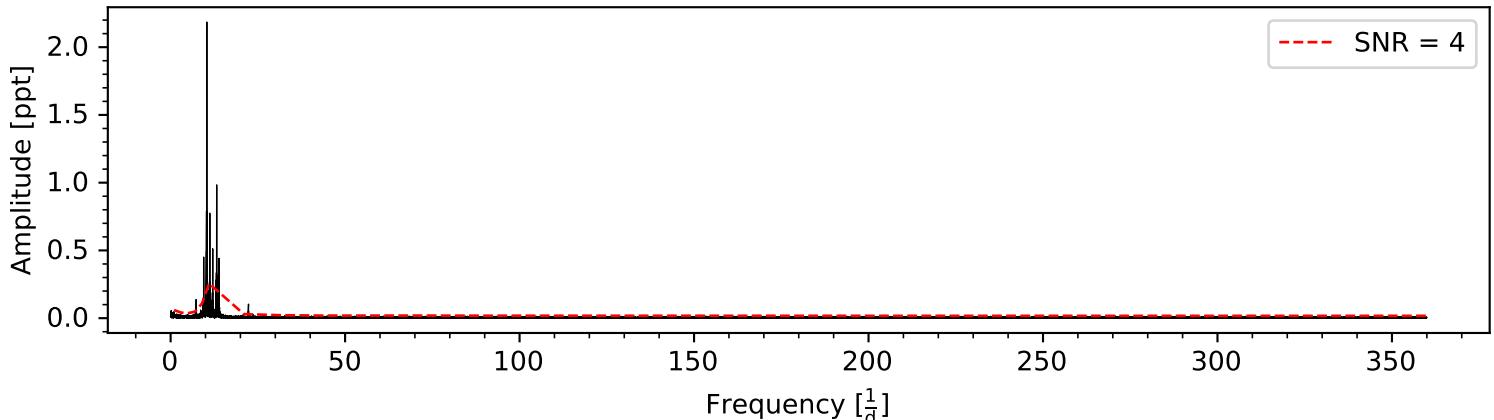
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 20.1972353549 | 47.0604927074 | 5.54 ± 0.04 | 177.47 | 6927 | 3.8 | 2.6 | 8.11 | 15.0 |
| | | | [174.57, 179.37] | [6562, 7287] | [3.8, 3.8] | [2.6, 2.7] | | [14.8, 15.2] |

Time Series



Amplitude Spectrum

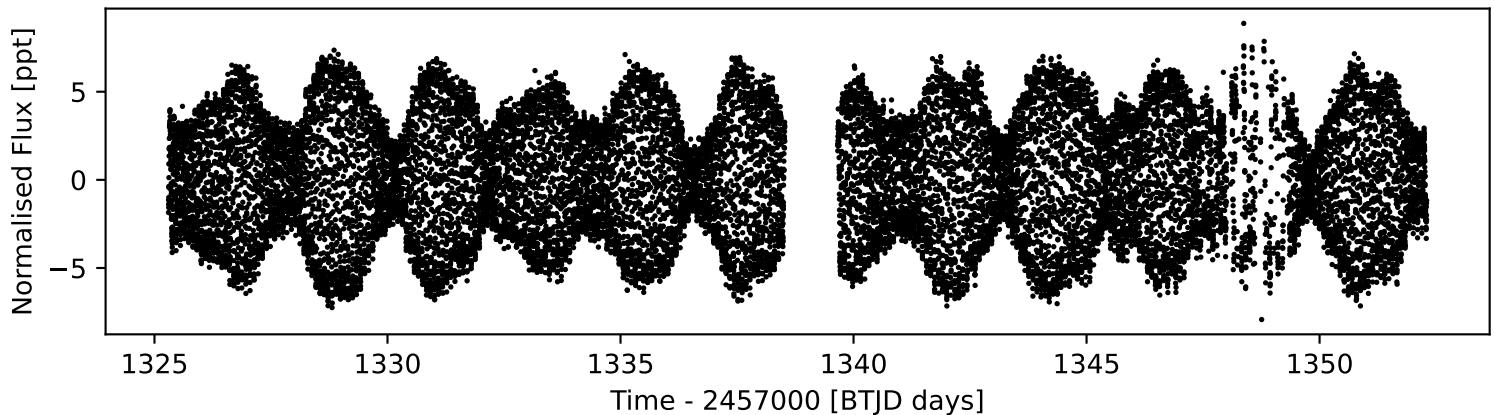


TIC 197733707 / Gaia 6575067718646814336

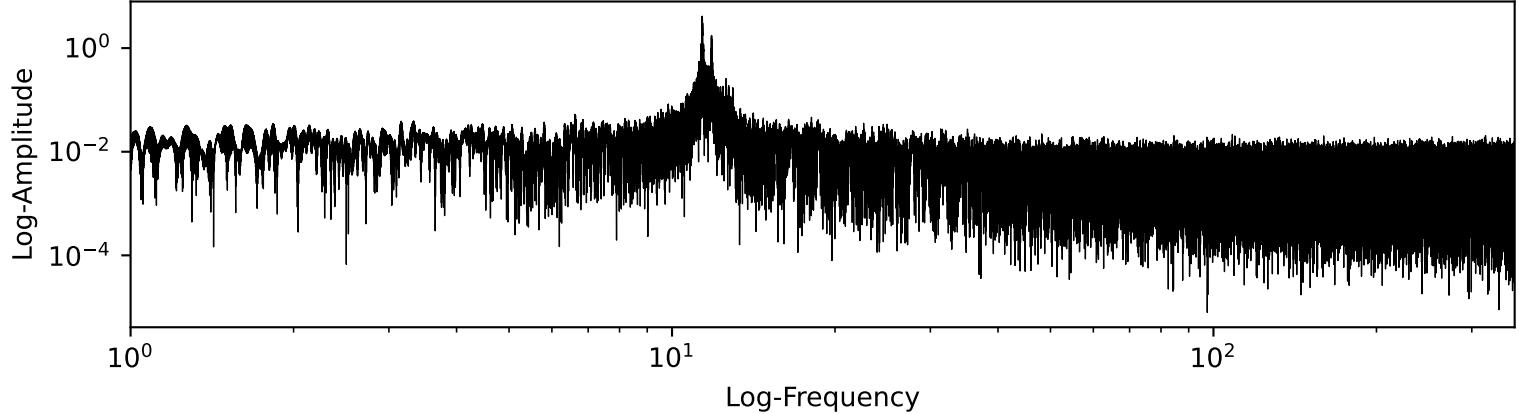
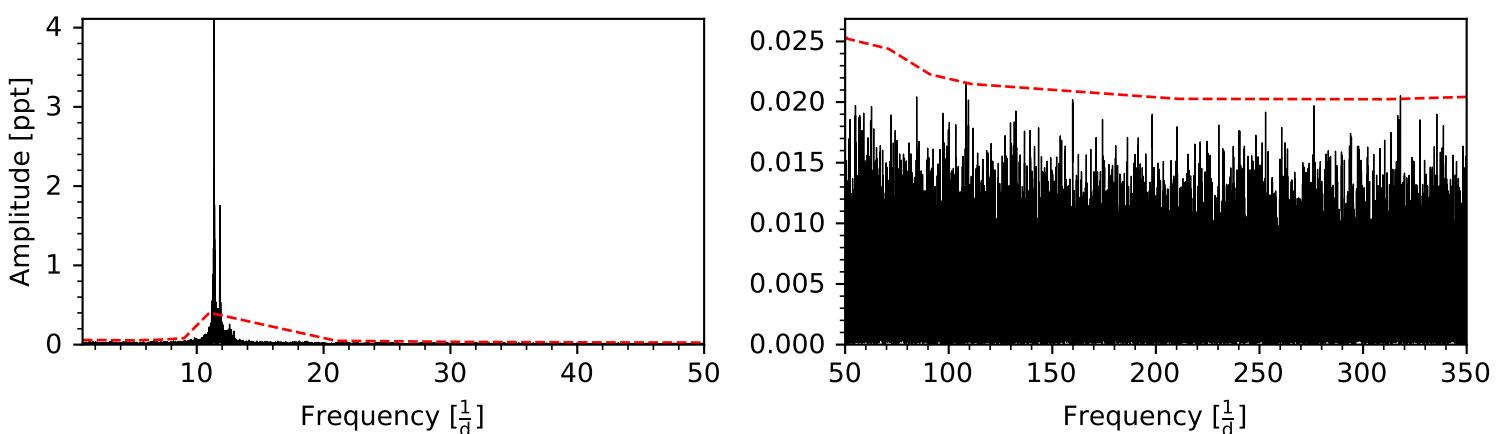
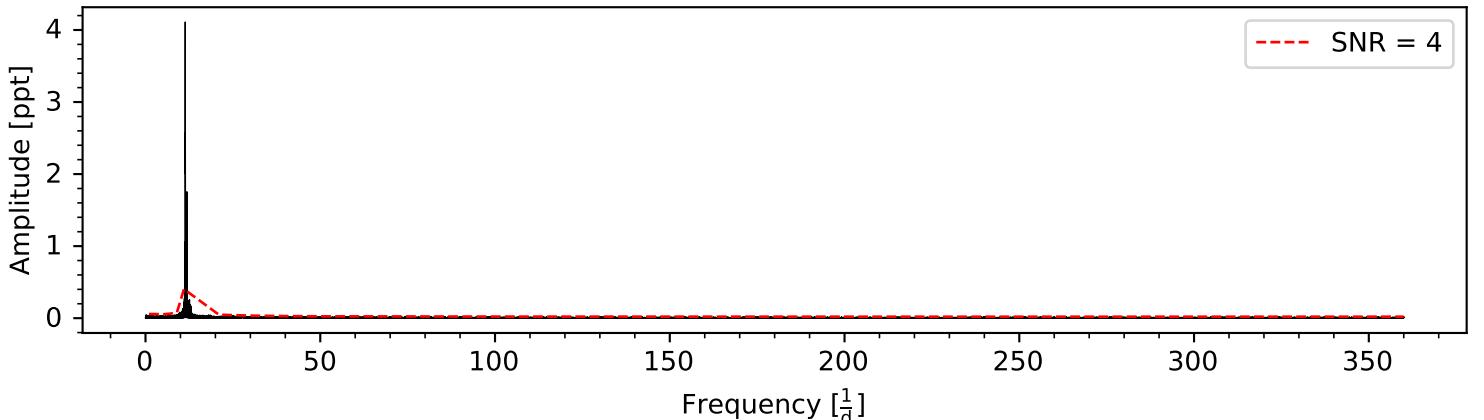
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 330.4885307352 | -37.176167744 | 2.92 ± 0.02 | 341.85 | 7314 | 3.5 | 4.0 | 8.32 | 40.4 |
| | | | [339.27, 344.41] | [6946, 7681] | [3.5, 3.5] | [4.0, 4.0] | | [39.9, 41.0] |

Time Series



Amplitude Spectrum

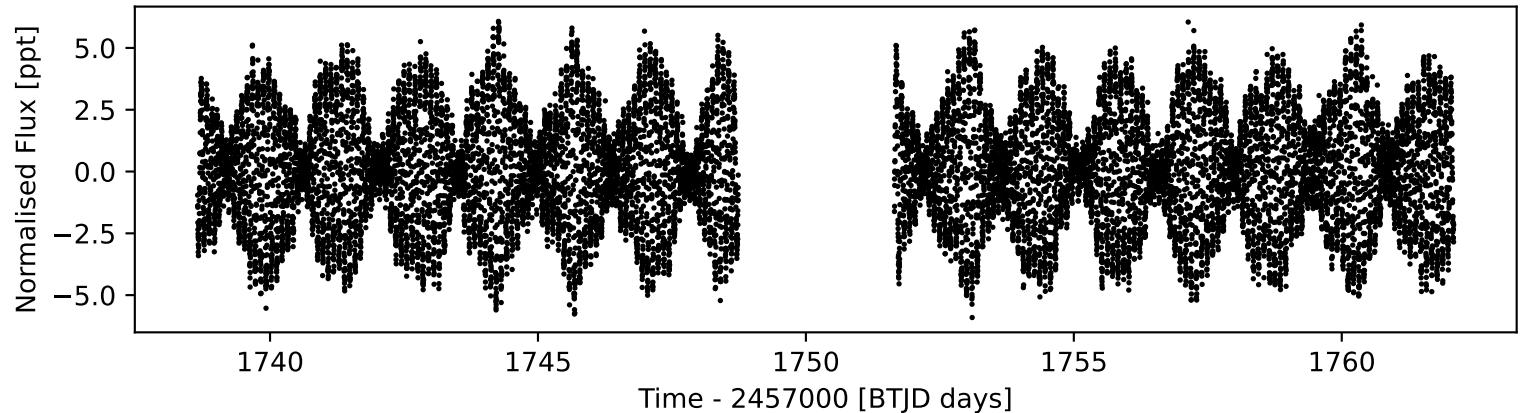


TIC 198106247 / Gaia 1554664469072775424

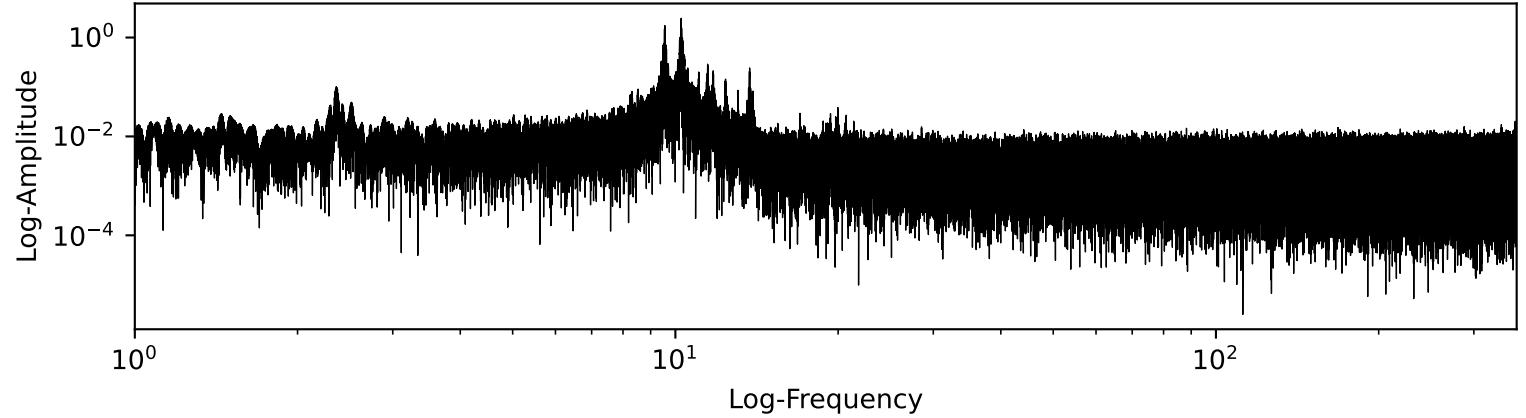
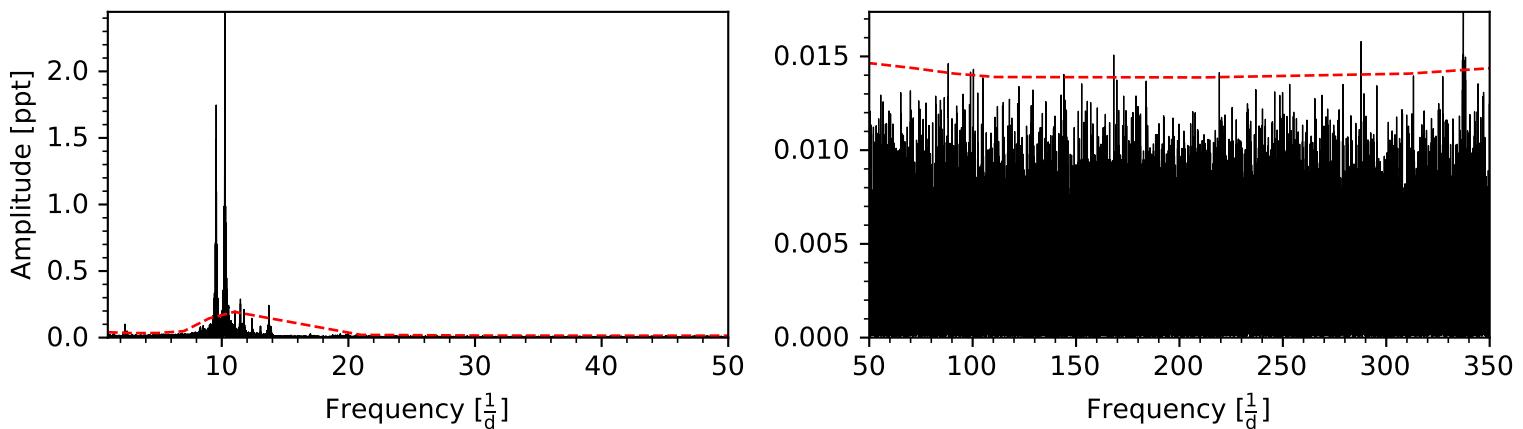
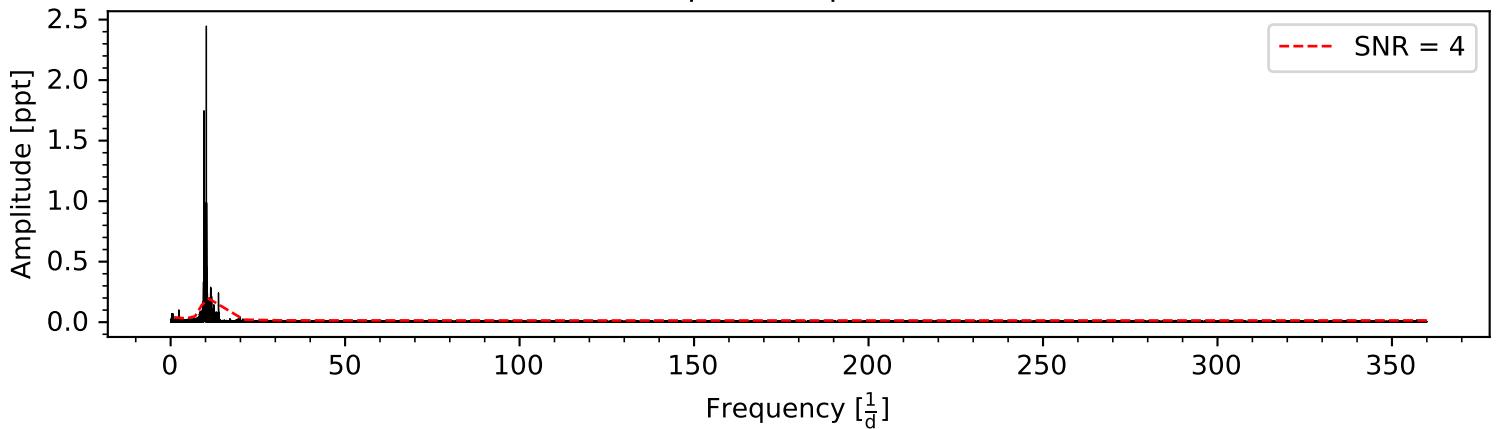
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|---------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 196.5029326437 | 48.0281183502 | 3.45 ± 0.02 | 302.4 | 6899 | 3.3 | 4.3 | 8.18 | 33.5 |
| | | | [300.51, 305.06] | [6553, 7244] | [3.3, 3.3] | [4.3, 4.4] | | [33.1, 33.9] |

Time Series



Amplitude Spectrum

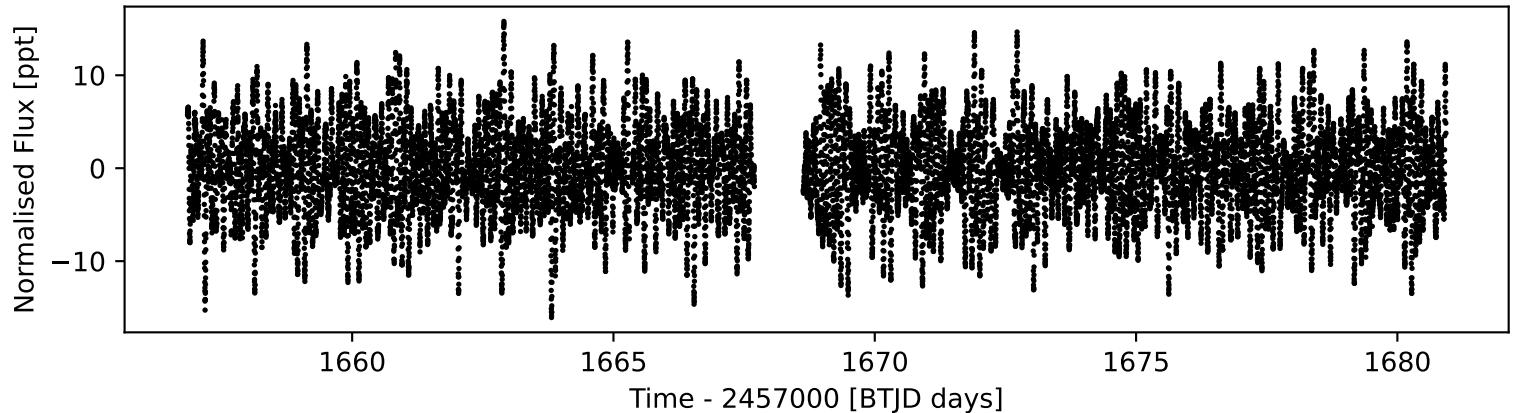


TIC 200226408 / Gaia 6705303771450964224

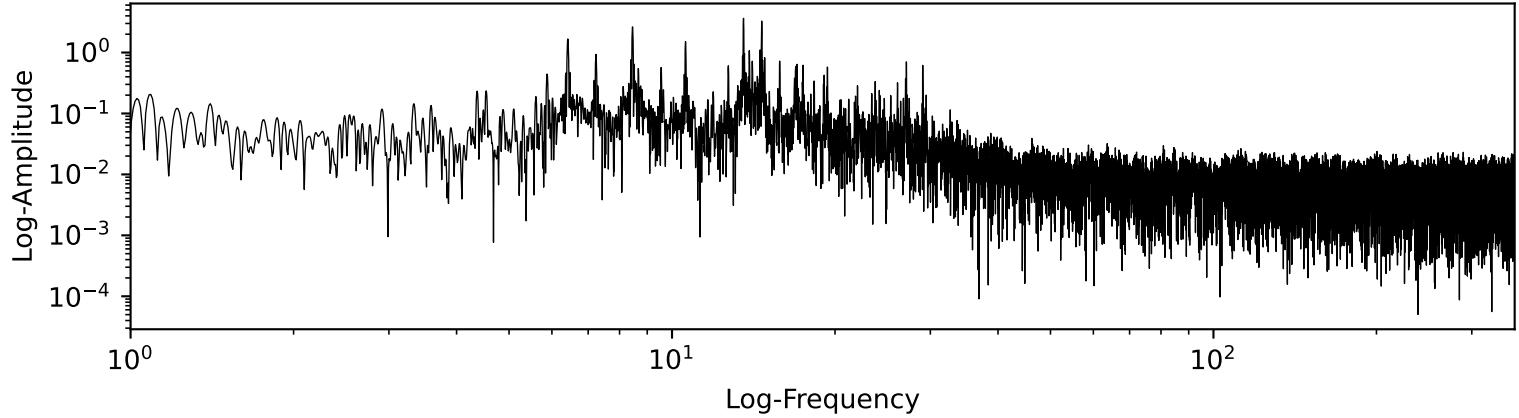
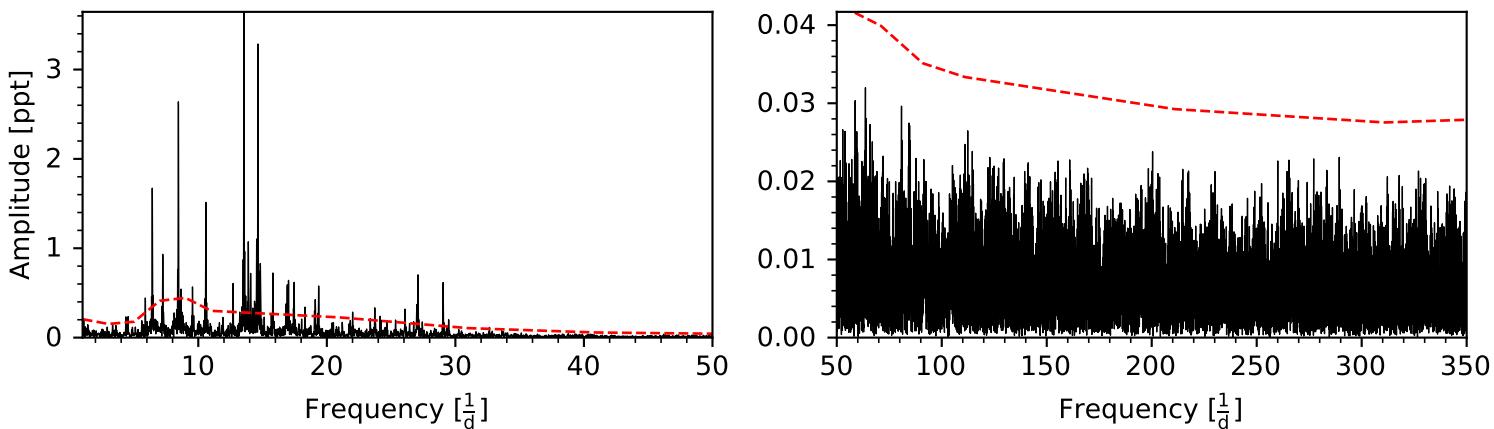
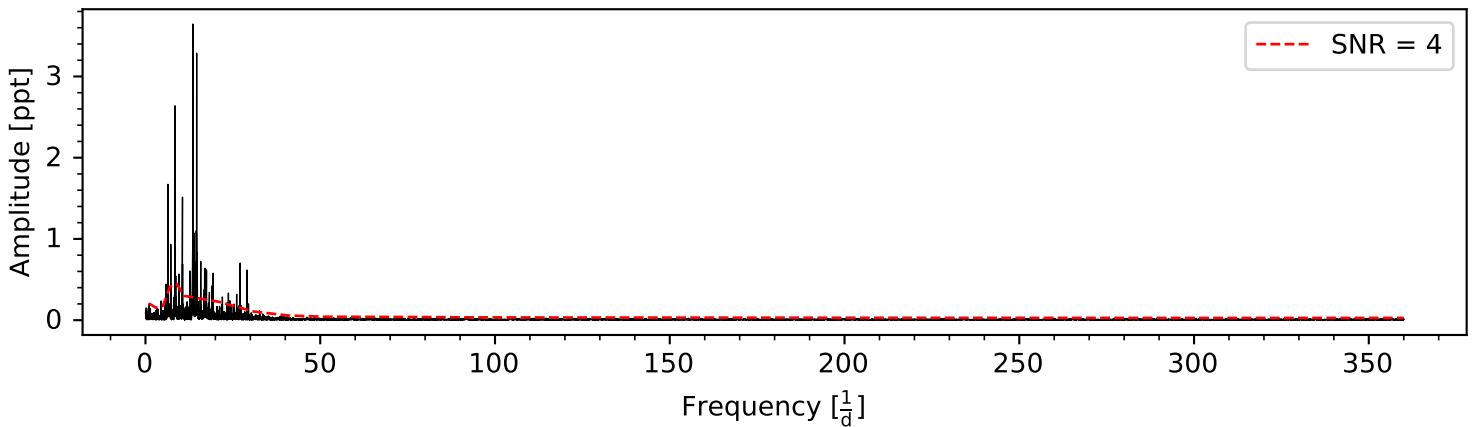
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 279.8097222945 | -47.9097024392 | 10.43 ± 0.1 | 102.69 | 7425 | 3.5 | 3.7 | 5.8 | 33.3 |
| | | | [101.66, 103.91] | [7043, 7808] | [3.5, 3.5] | [3.7, 3.8] | | [32.7, 34.0] |

Time Series



Amplitude Spectrum

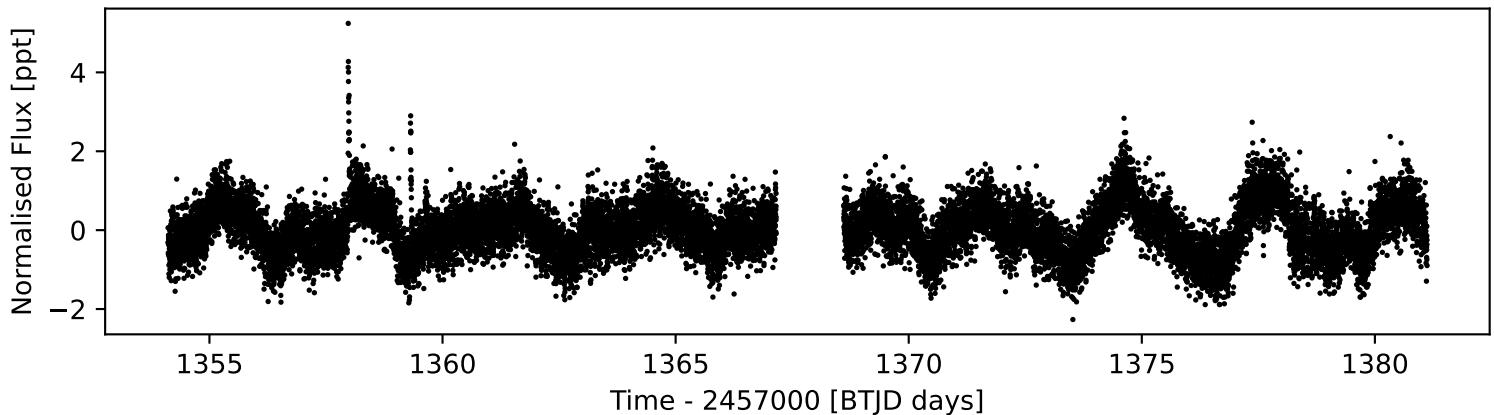


TIC 201233593 / Gaia 6524045946713562624

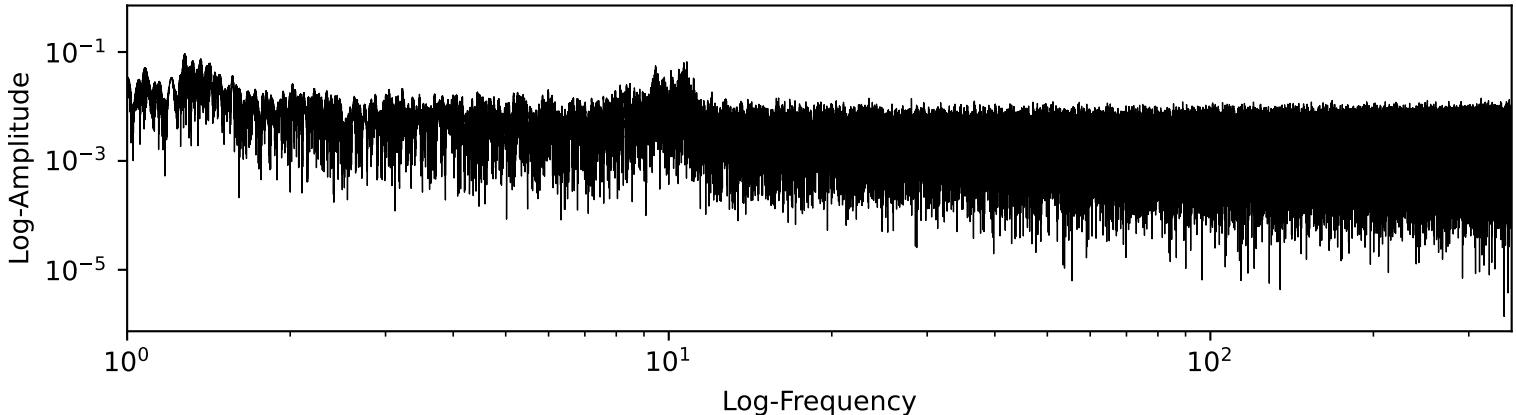
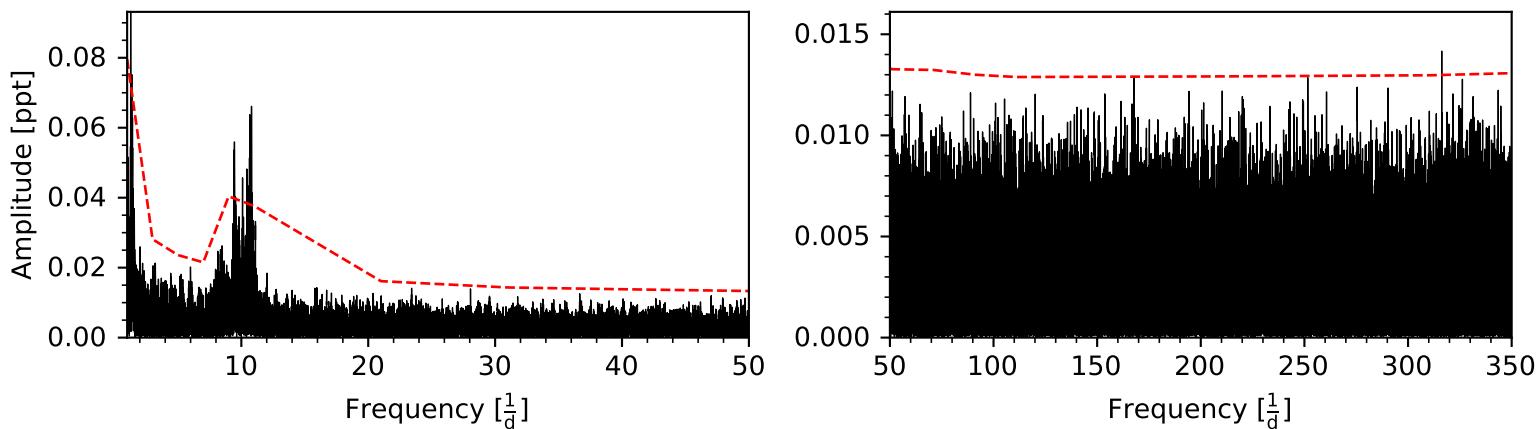
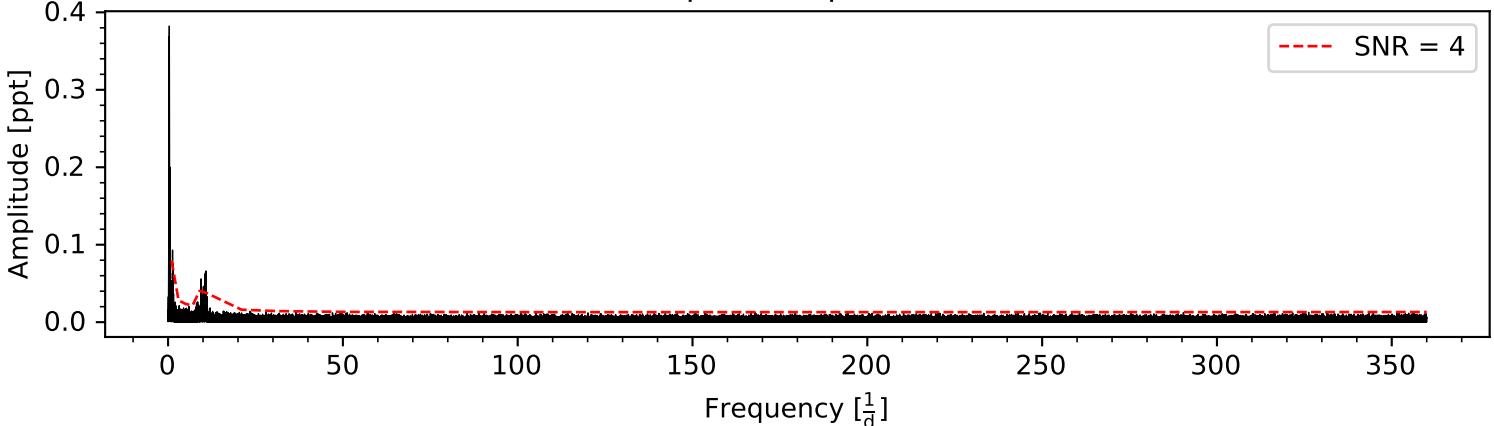
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 359.4452524712 | -49.4001908817 | 4.9 ± 0.02 | 203.35 | 7301 | 3.9 | 2.5 | 8.4 | 13.2 |
| | | | [201.78, 207.9] | [6935, 7666] | [3.9, 3.9] | [2.5, 2.5] | | [13.1, 13.3] |

Time Series



Amplitude Spectrum

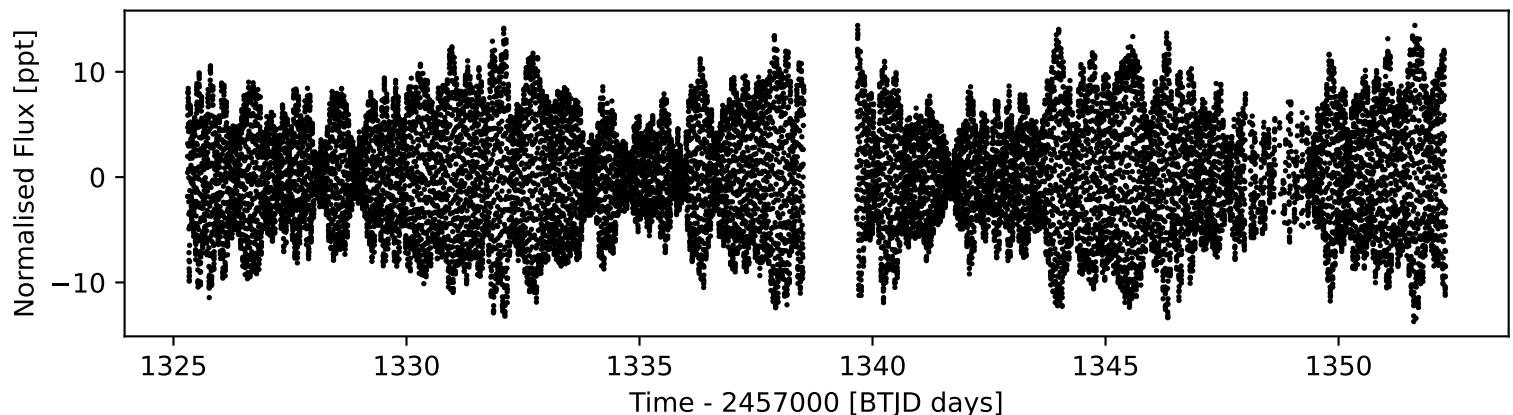


TIC 206464379 / Gaia 6819840580609251712

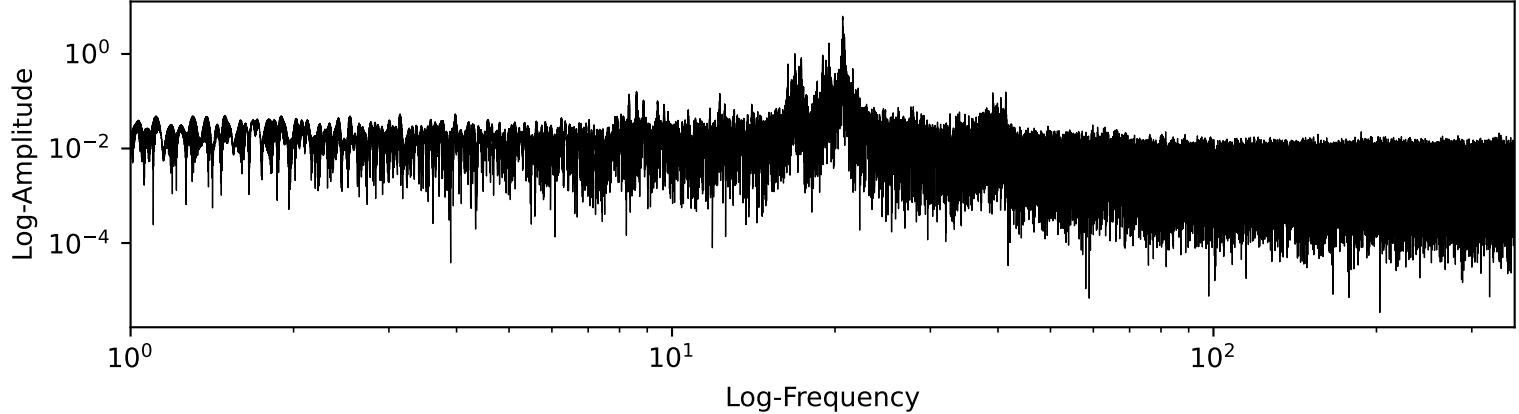
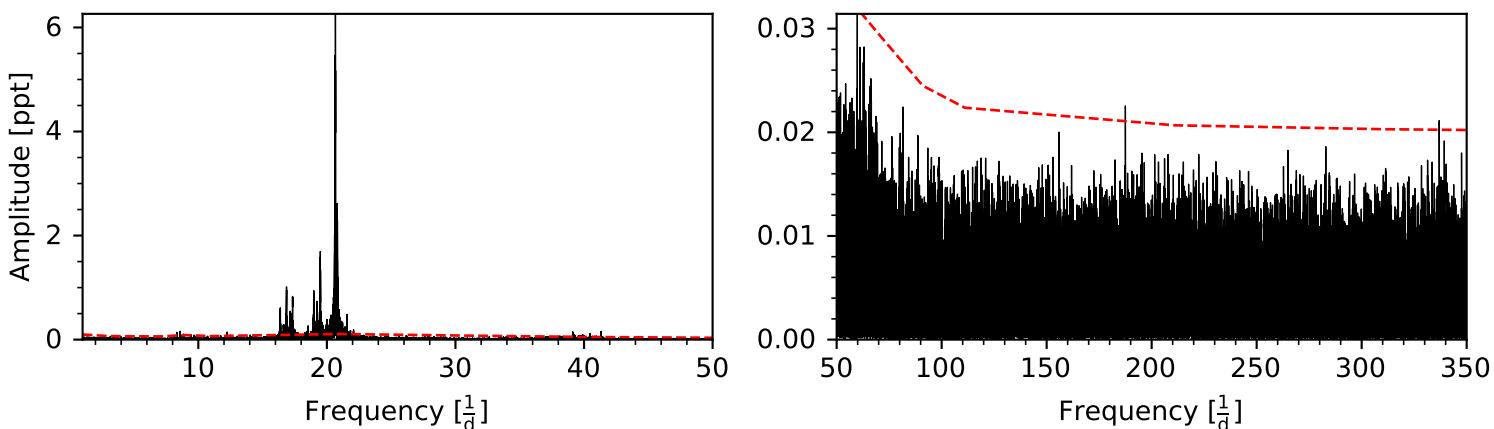
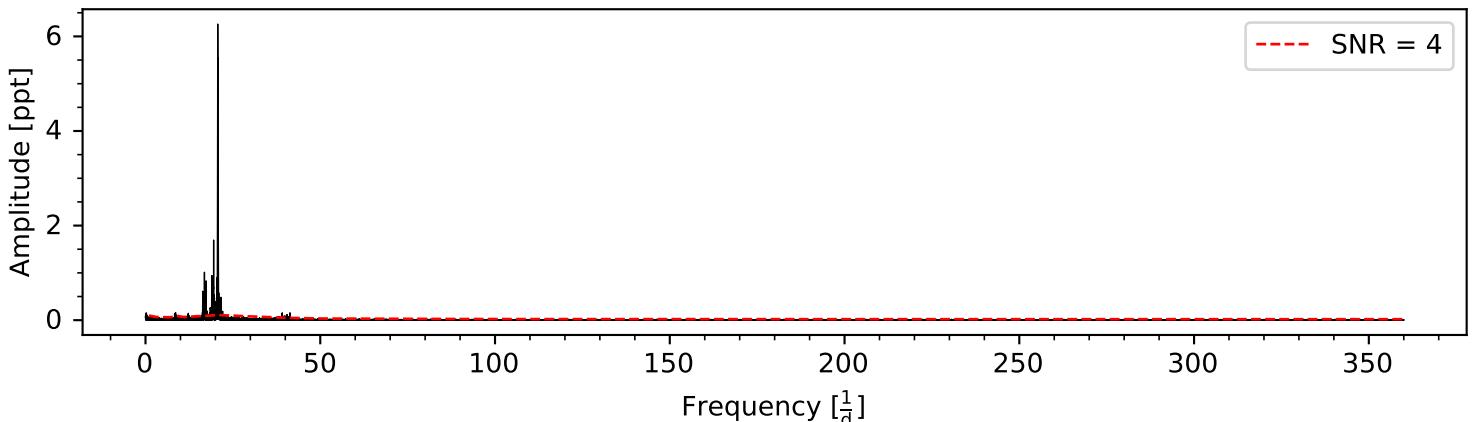
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|----------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 331.0413469571 | -21.7799113636 | 4.69 ± 0.03 | 213.79 | 7490 | 3.7 | 3.0 | 7.82 | 25.5 |
| | | | [212.65, 215.12] | [7112, 7867] | [3.7, 3.7] | [3.0, 3.0] | | [25.2, 25.7] |

Time Series



Amplitude Spectrum

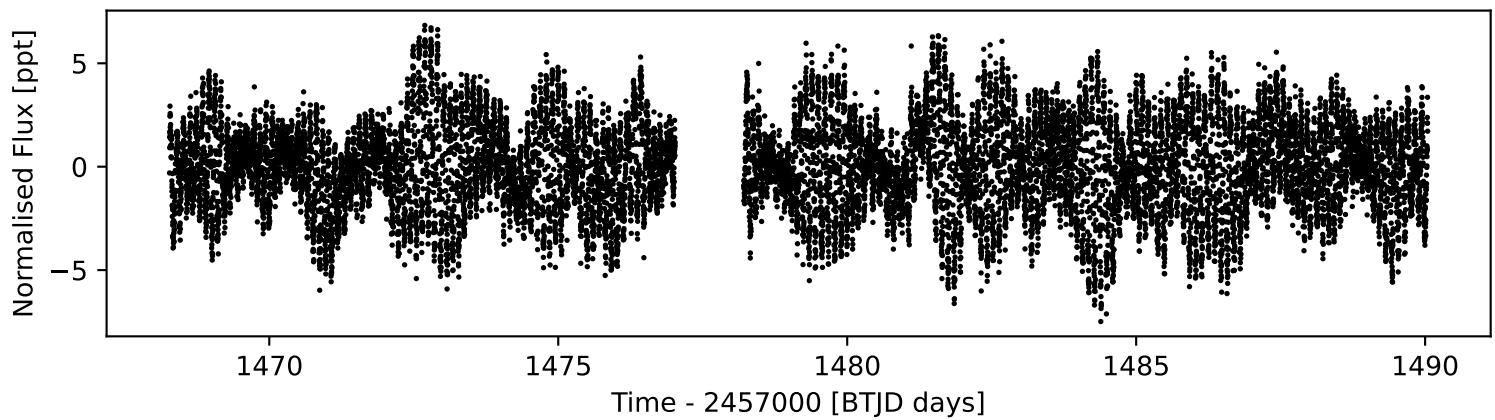


TIC 219424956 / Gaia 4772492720725828480

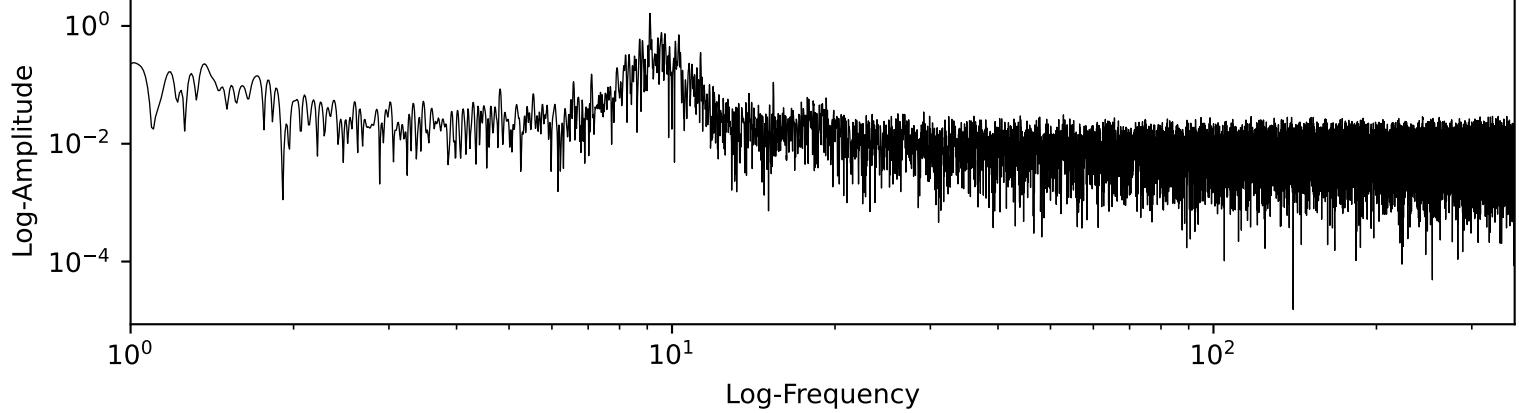
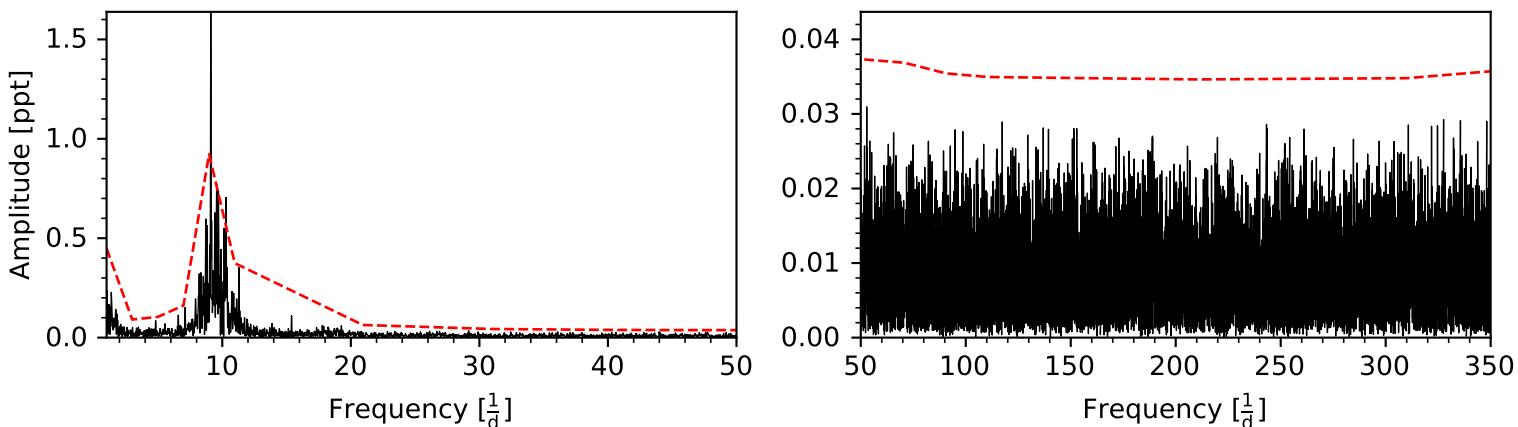
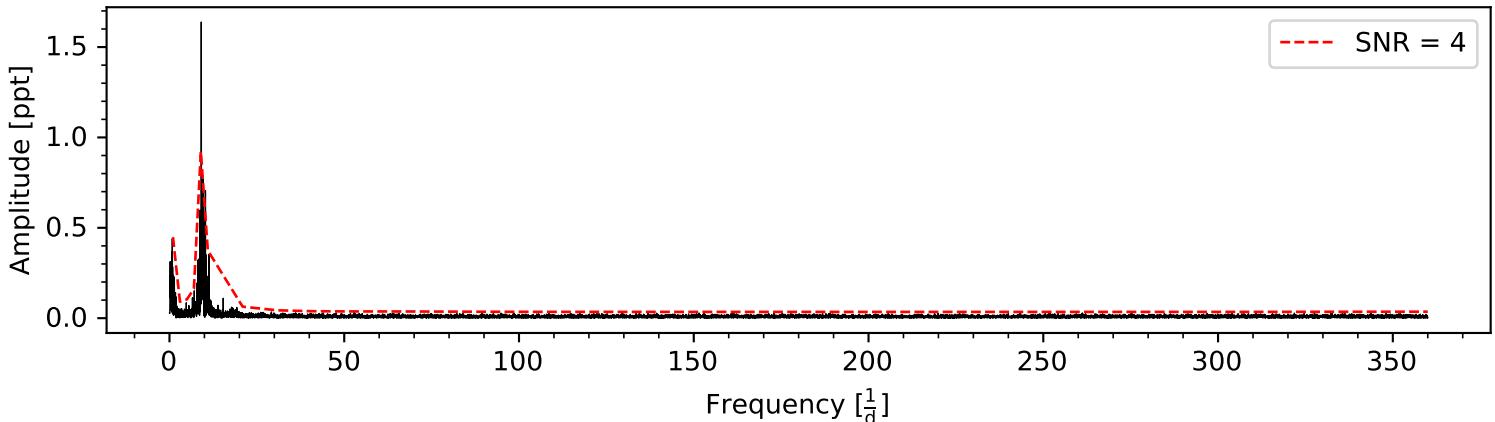
Variability: Delta Scuti - Number of sectors: 1

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 80.1786194423 | -51.2493259985 | 3.89 ± 0.05 | 265.27 | 7074 | 3.9 | 2.2 | 9.23 | 10.5 |
| | | | [251.74, 269.87] | [6708, 7452] | [3.9, 3.9] | [2.1, 2.3] | | [10.3, 10.7] |

Time Series



Amplitude Spectrum

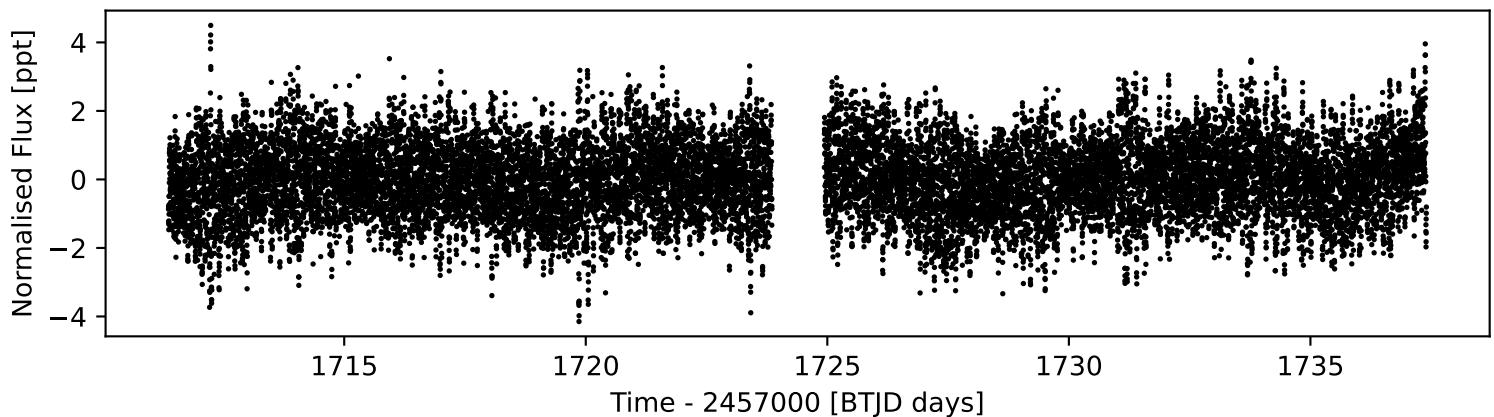


TIC 219459937 / Gaia 1713065680447737088

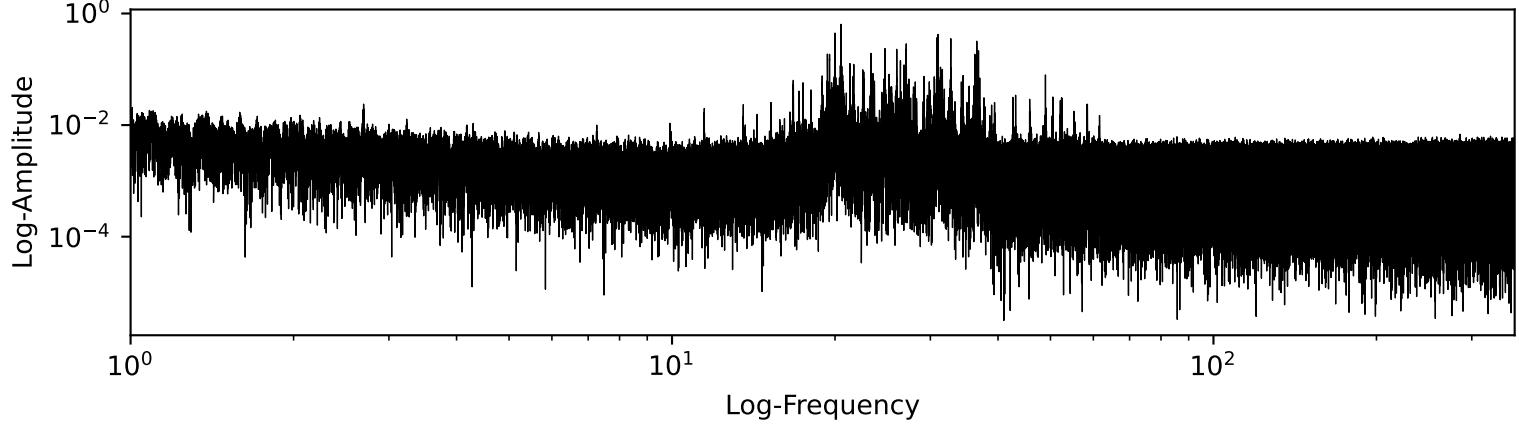
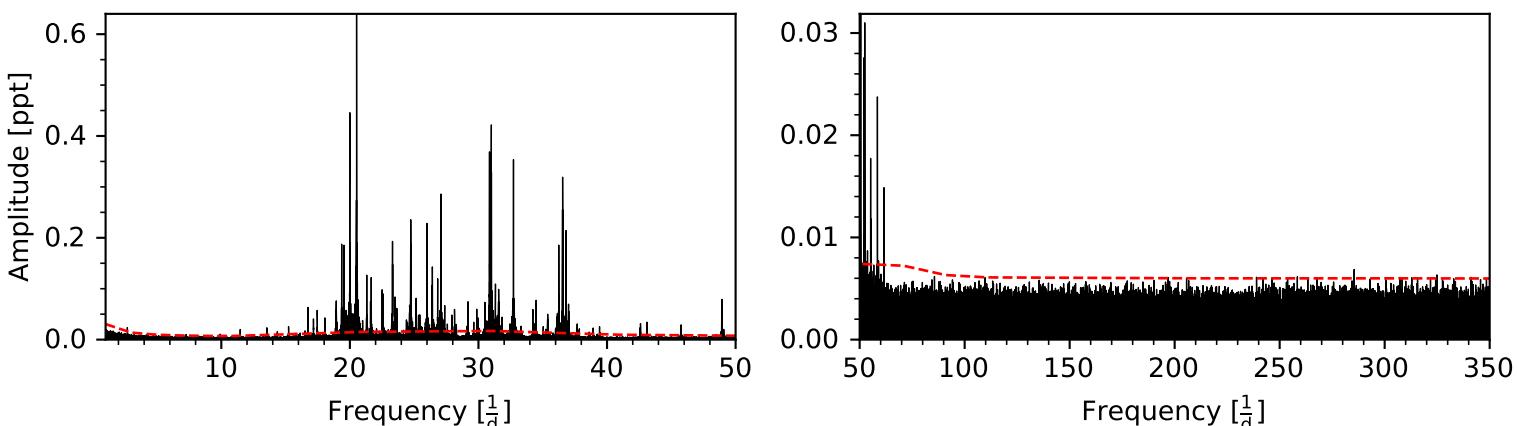
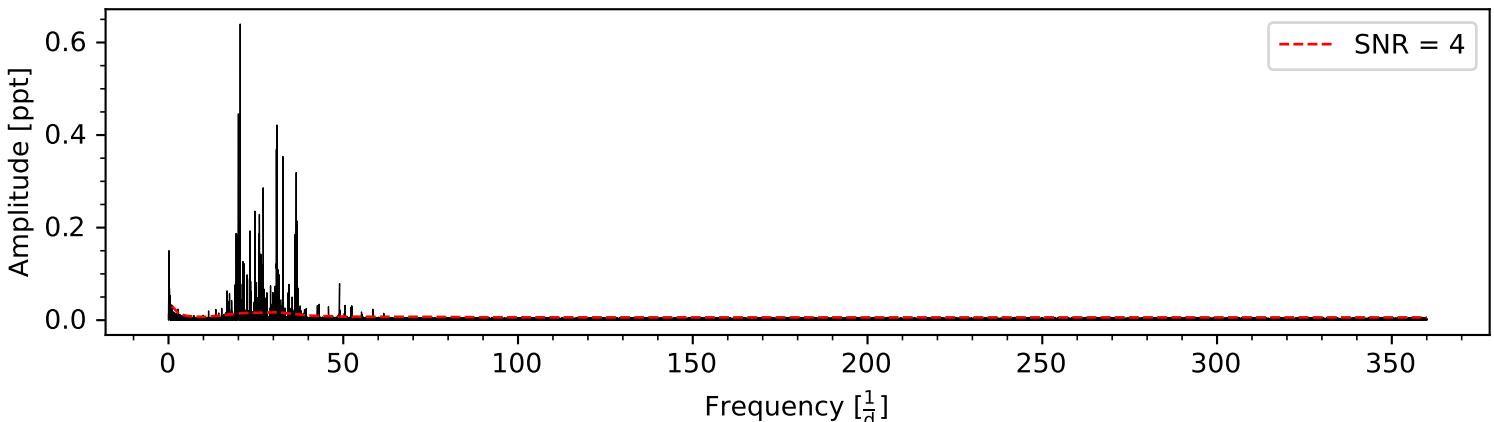
Variability: Delta Scuti - Number of sectors: 8

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|--------------|----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 207.386535345 | 75.567013917 | 9.4 ± 0.05 | 104.3 | 7421 | 4.1 | 1.7 | 7.62 | 8.0 |
| | | | [102.63, 105.96] | [7034, 7810] | [4.0, 4.1] | [1.7, 1.7] | | [7.9, 8.1] |

Time Series



Amplitude Spectrum

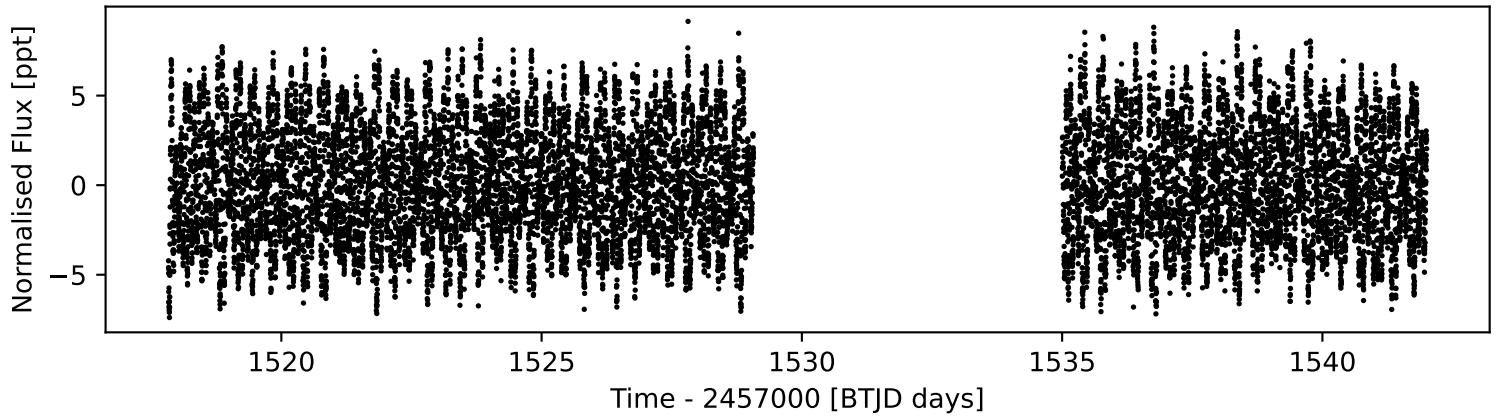


TIC 229838097 / Gaia 5680352771631938944

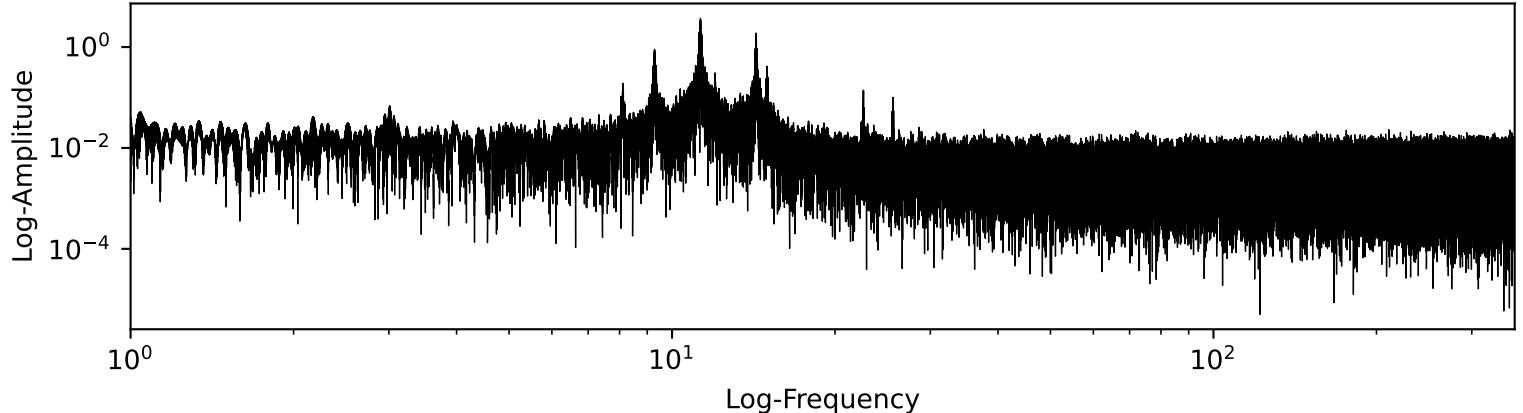
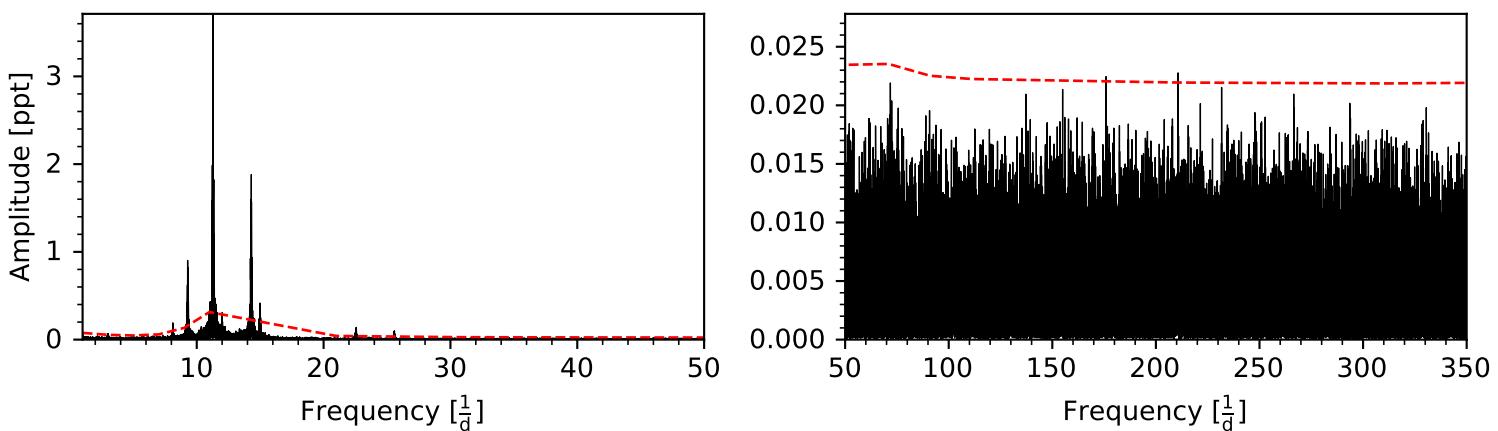
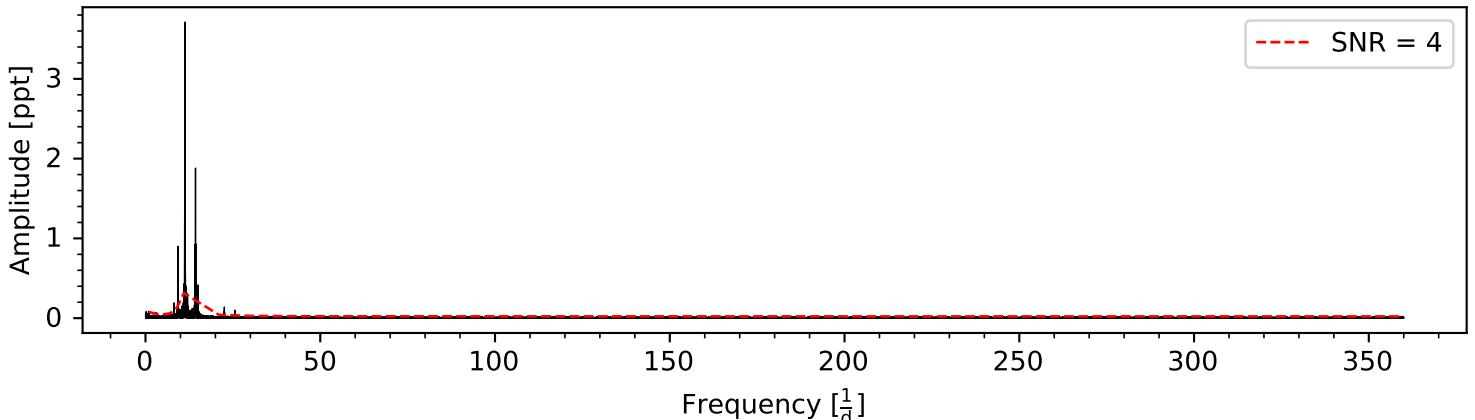
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|------------------|---------------|------------|----------------|--------------|--------------|------------------|
| 137.752440634 | -19.4831022985 | 3.48 ± 0.29 | 414.24 | 6976 | 3.5 | 4.4 | 8.86 | 19.5 |
| | | [413.33, 416.17] | [6619, 7331] | [3.5, 3.5] | [4.4, 4.5] | | [16.9, 23.0] | |

Time Series



Amplitude Spectrum

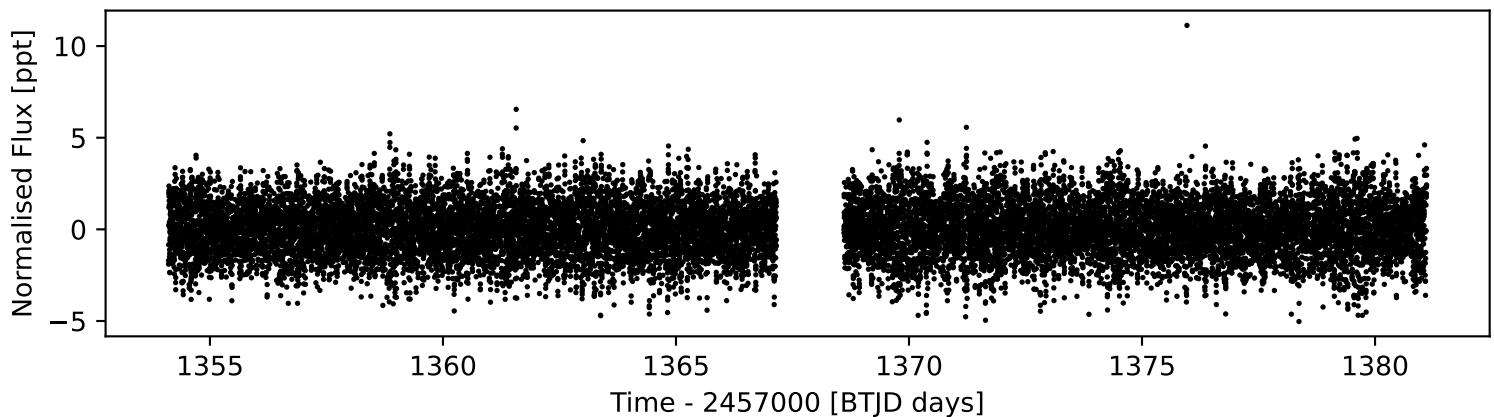


TIC 231014033 / Gaia 4911332147070635520

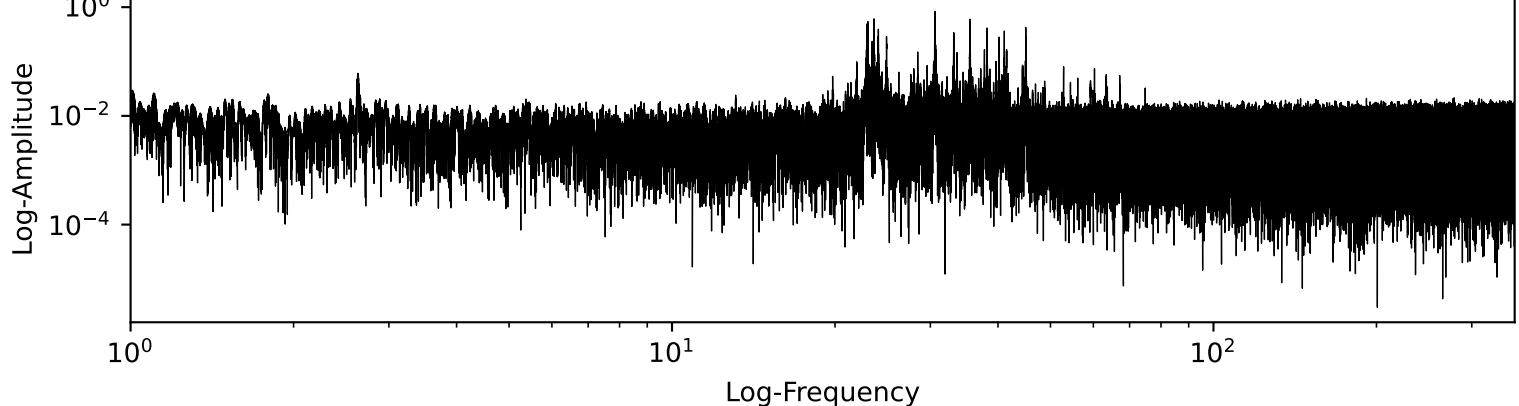
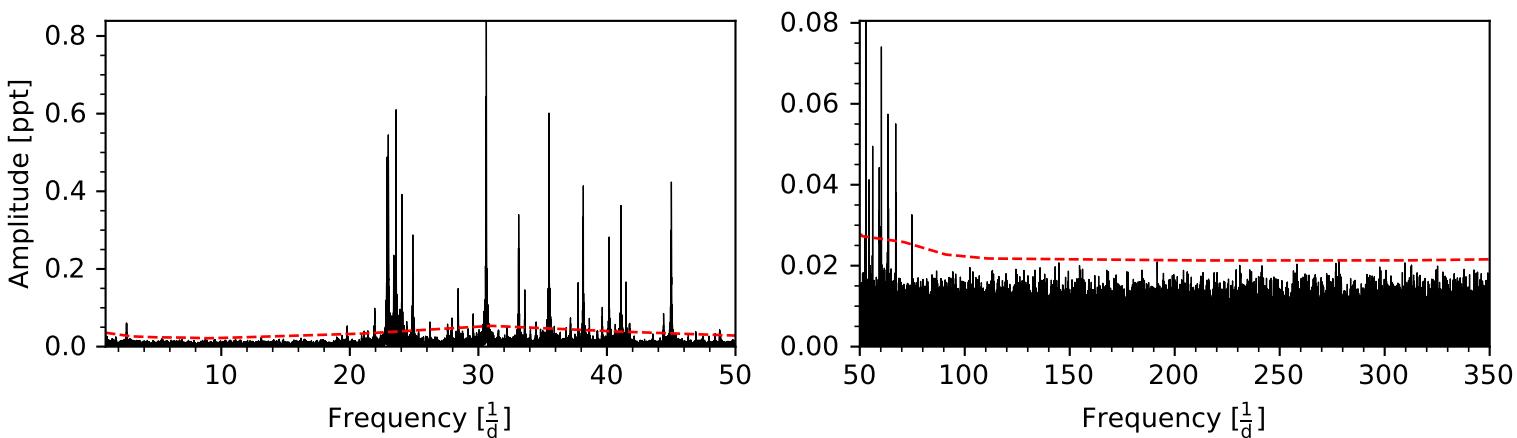
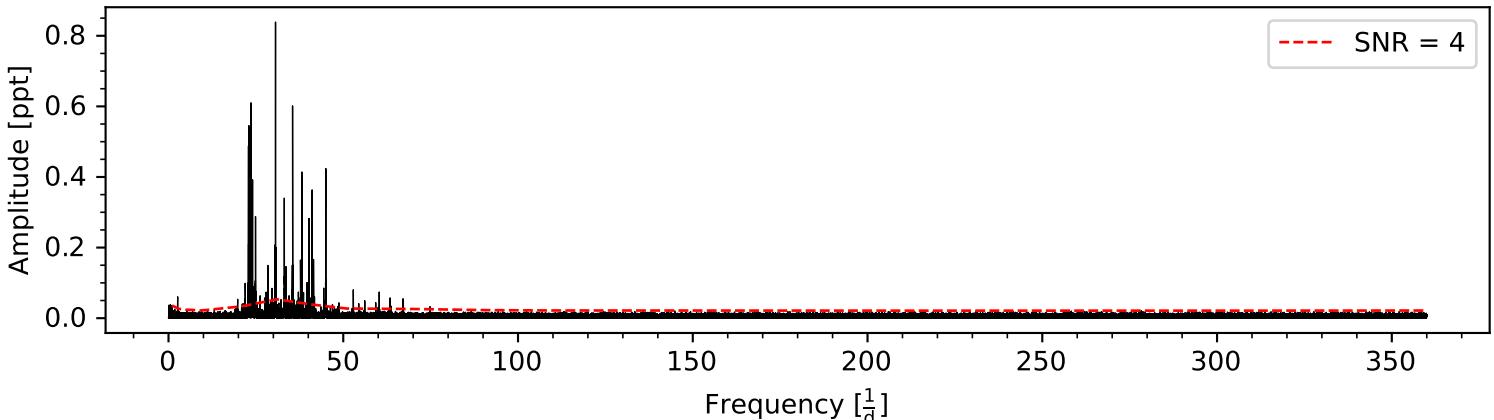
Variability: Delta Scuti - Number of sectors: 3

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|-------------|----------------|------------------|---------------|--------------|----------------|--------------|-------|------------------|
| 26.55009349 | -56.1816132274 | 4.63 ± 0.05 | 202.77 | 7585 | 4.3 | 1.4 | 9.42 | 6.5 |
| | | [199.41, 206.31] | | [7202, 7968] | [4.3, 4.3] | [1.3, 1.4] | | [6.3, 6.6] |

Time Series



Amplitude Spectrum

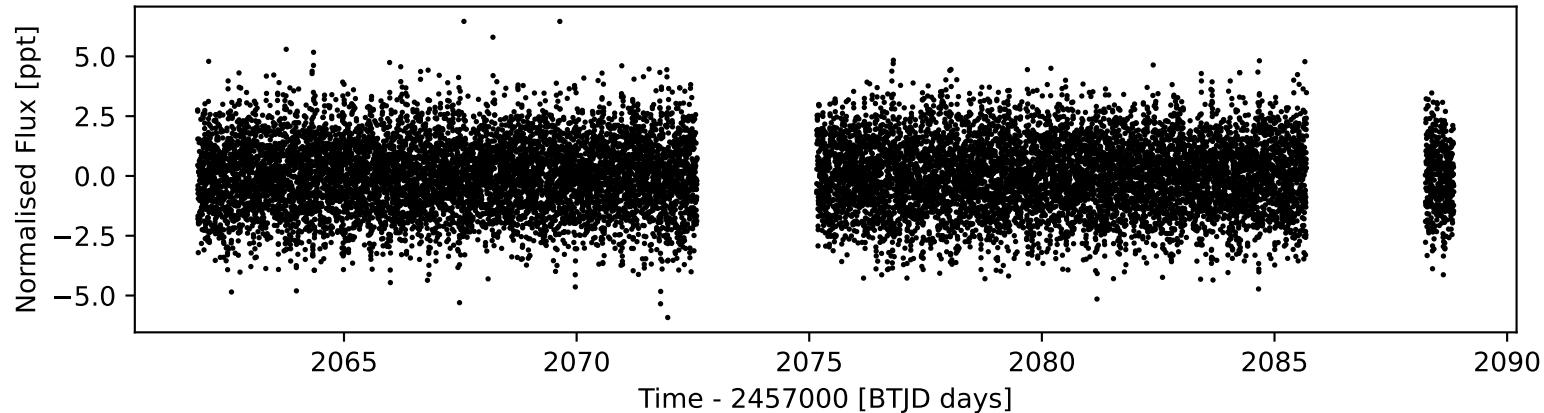


TIC 231864125 / Gaia 4905374924351771520

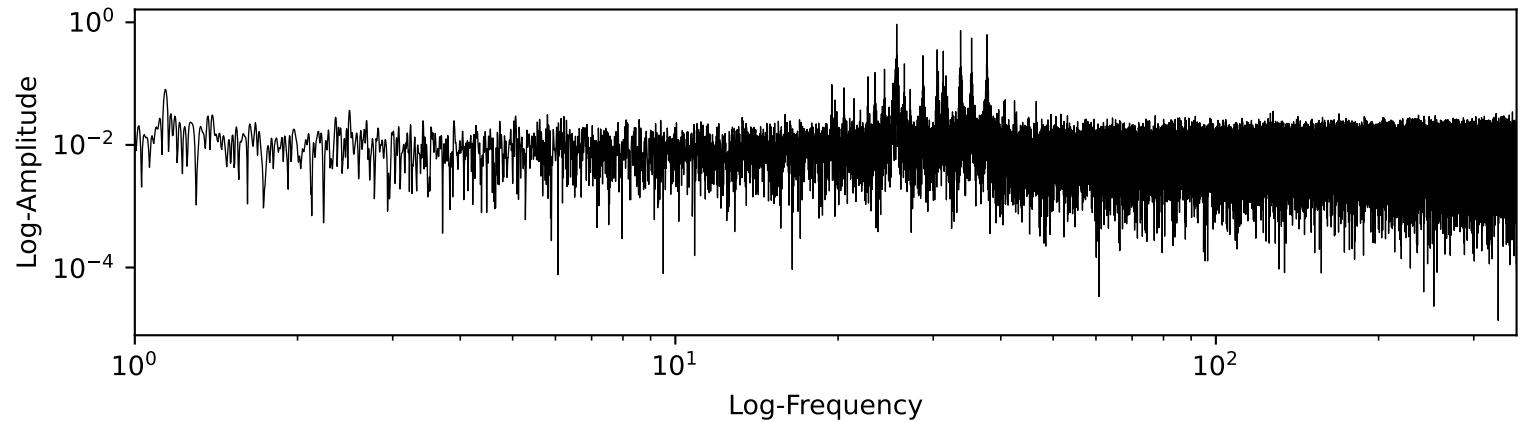
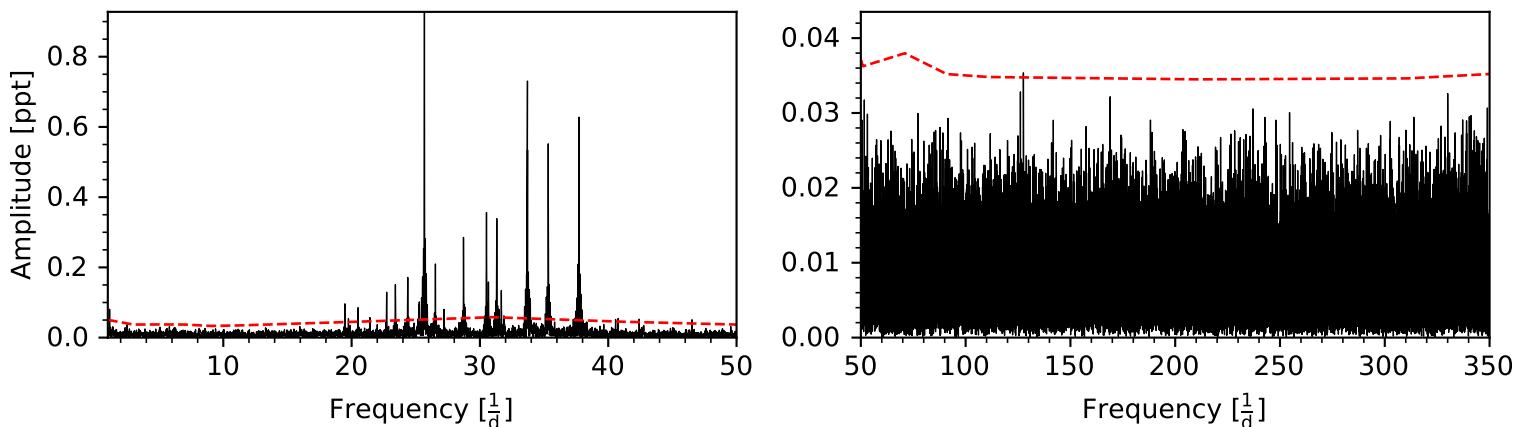
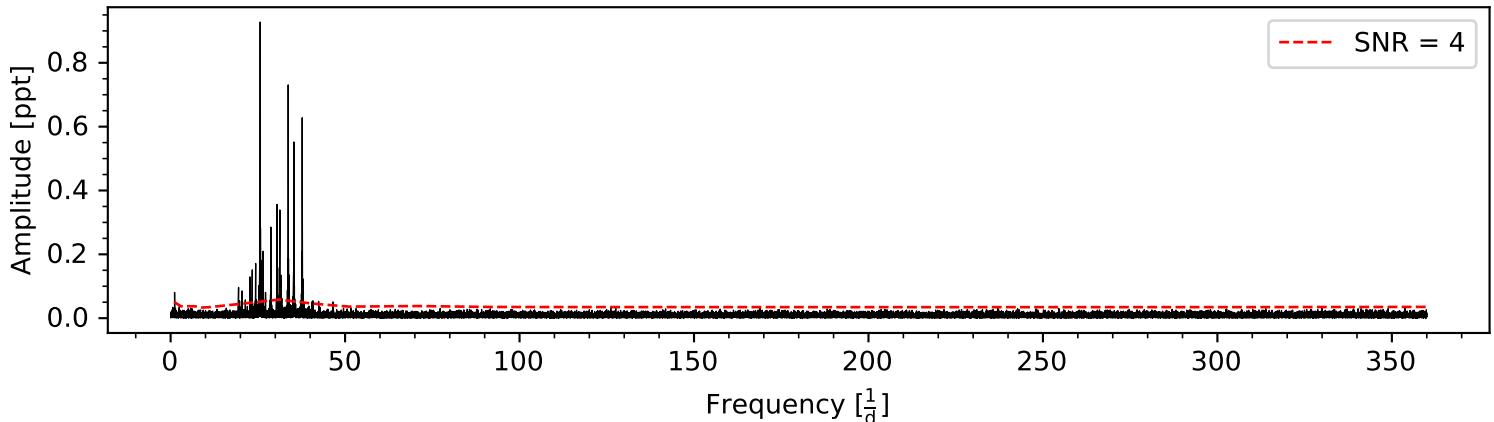
Variability: Delta Scuti - Number of sectors: 2

| RA | DEC | Parallax | Distance [pc] | Teff [K] | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|--------------|----------------|-----------------|------------------|--------------|----------------|--------------|-------|------------------|
| 5.7547516785 | -60.2840437842 | 3.12 ± 0.02 | 316.89 | 7446 | 4.1 | 1.6 | 10.05 | 7.8 |
| | | | [299.73, 331.59] | [7030, 7849] | [4.1, 4.2] | [1.6, 1.7] | | [7.6, 8.0] |

Time Series



Amplitude Spectrum



TIC 234528371 / Gaia 4903165661893695360

Variability: Delta Scuti - Number of sectors: 4

| RA | DEC | Parallax | Distance [pc] | Teff K | $\log g$ [dex] | Radius [Sun] | G Mag | Luminosity [Sun] |
|---------------|----------------|-----------------|-----------------|--------------|----------------|--------------|-------|------------------|
| 16.4750221983 | -60.0608202185 | 4.78 ± 0.01 | 210.56 | 7477 | 4.1 | 1.6 | 9.16 | 7.3 |
| | | | [210.0, 211.17] | [7102, 7853] | [4.1, 4.1] | [1.6, 1.6] | | [7.3, 7.4] |

