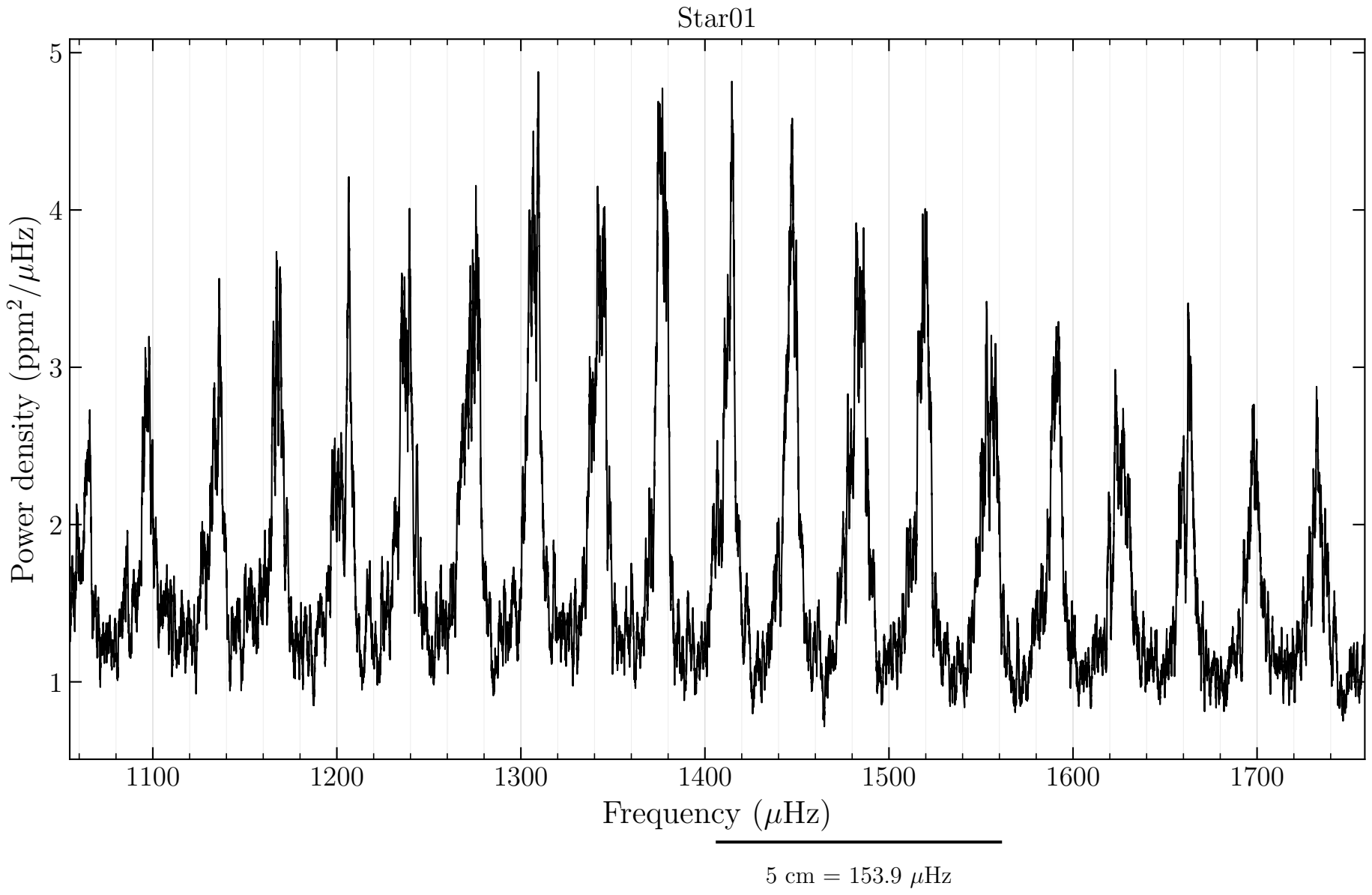
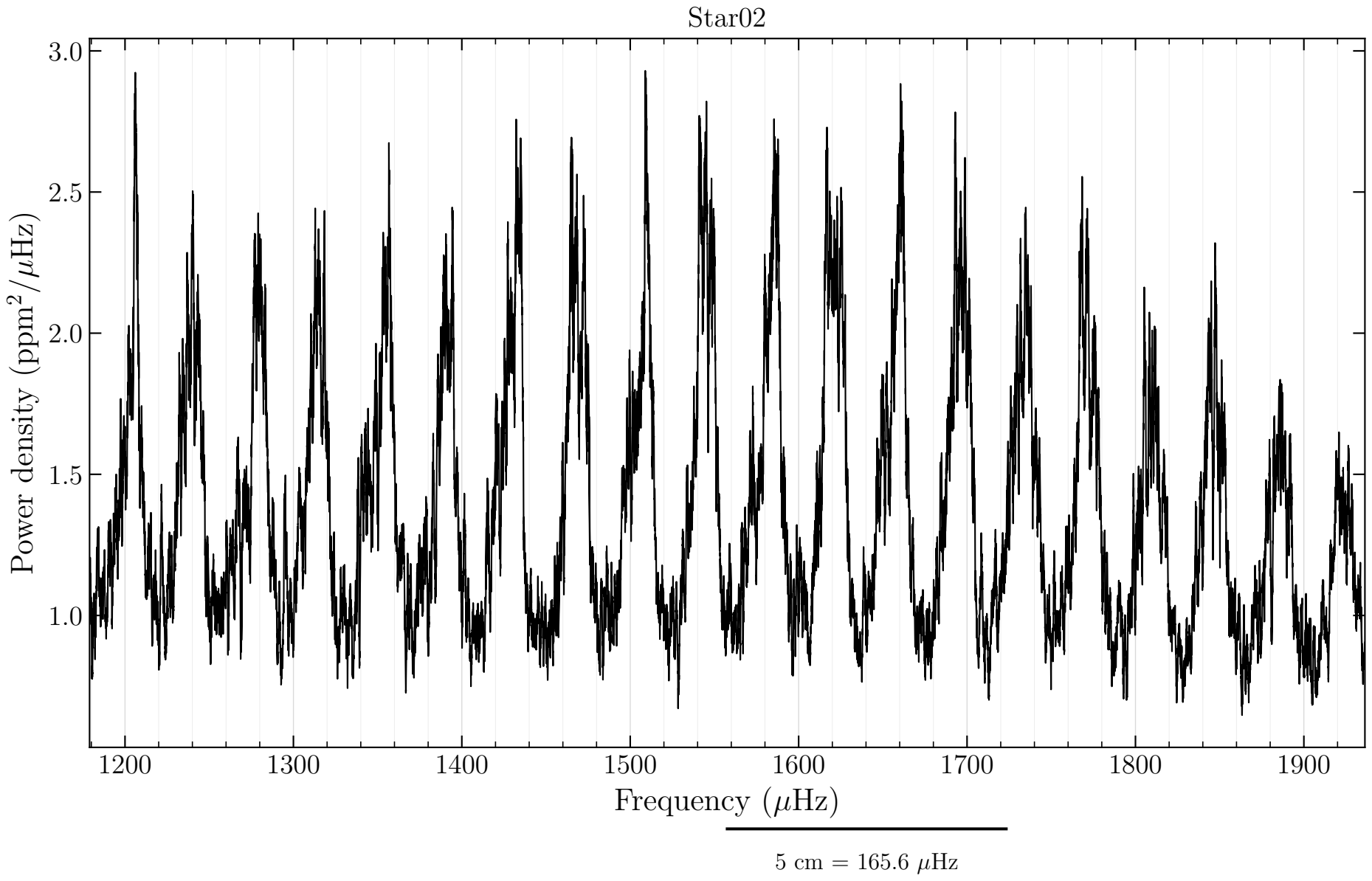
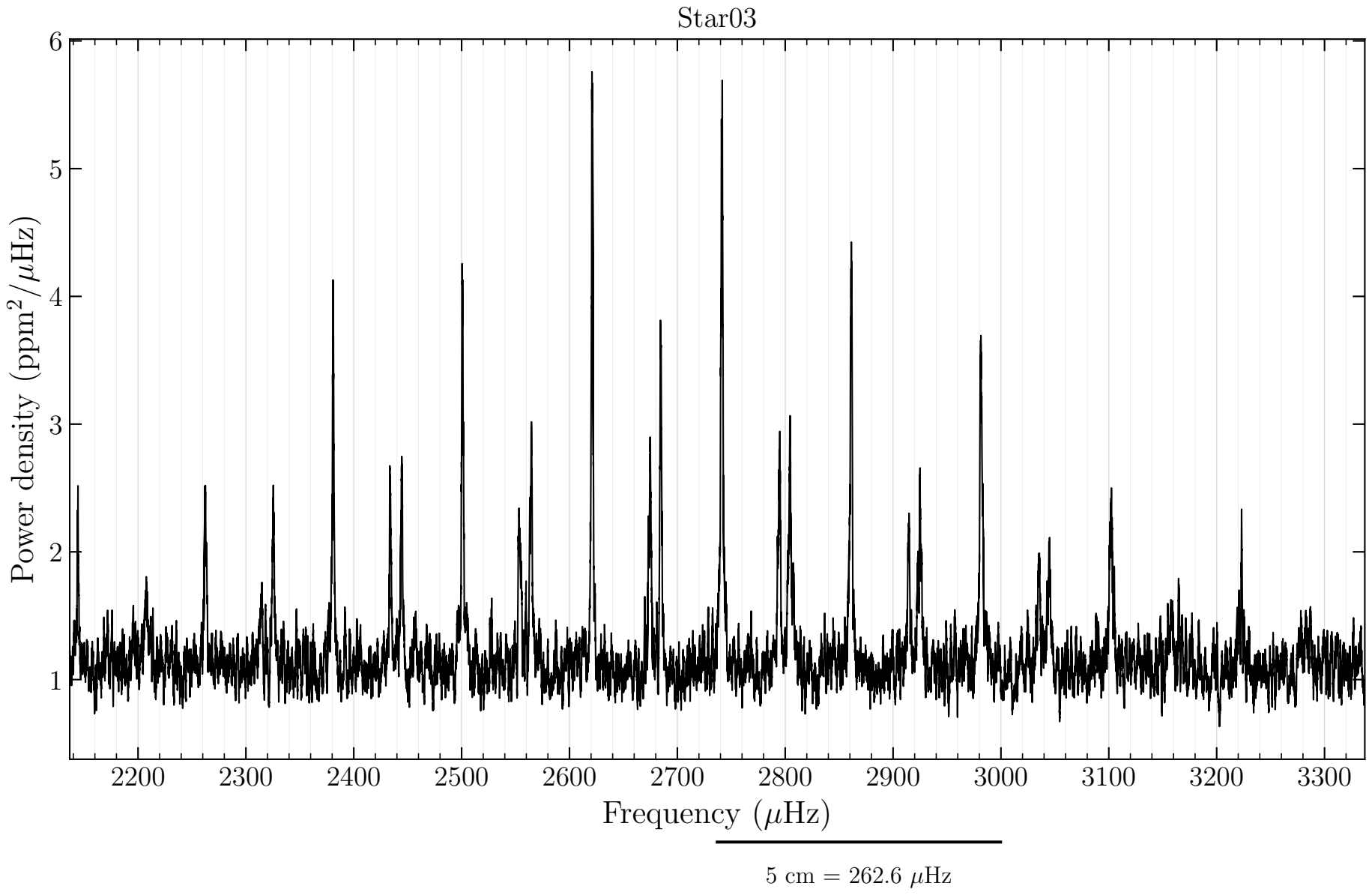
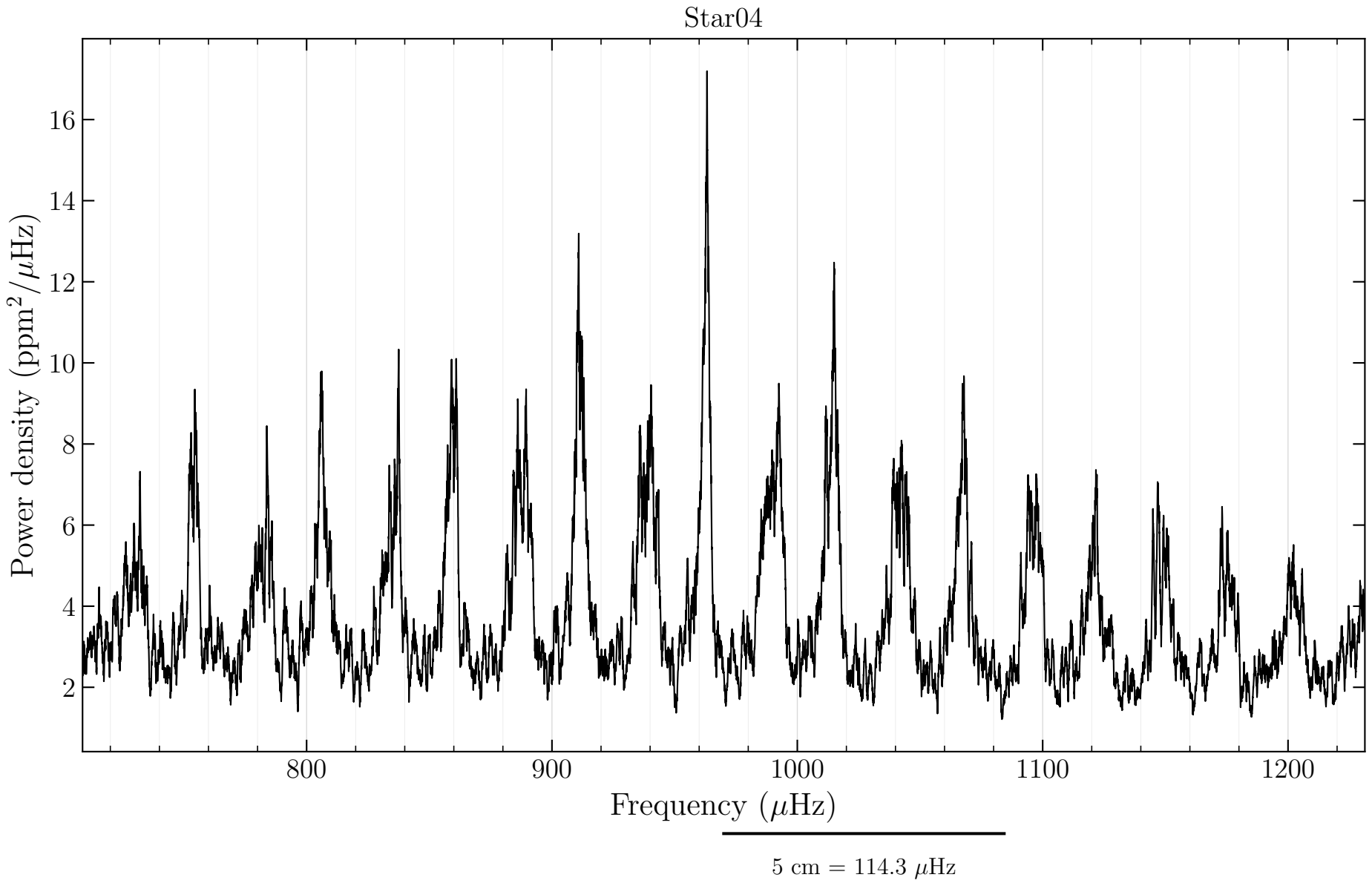
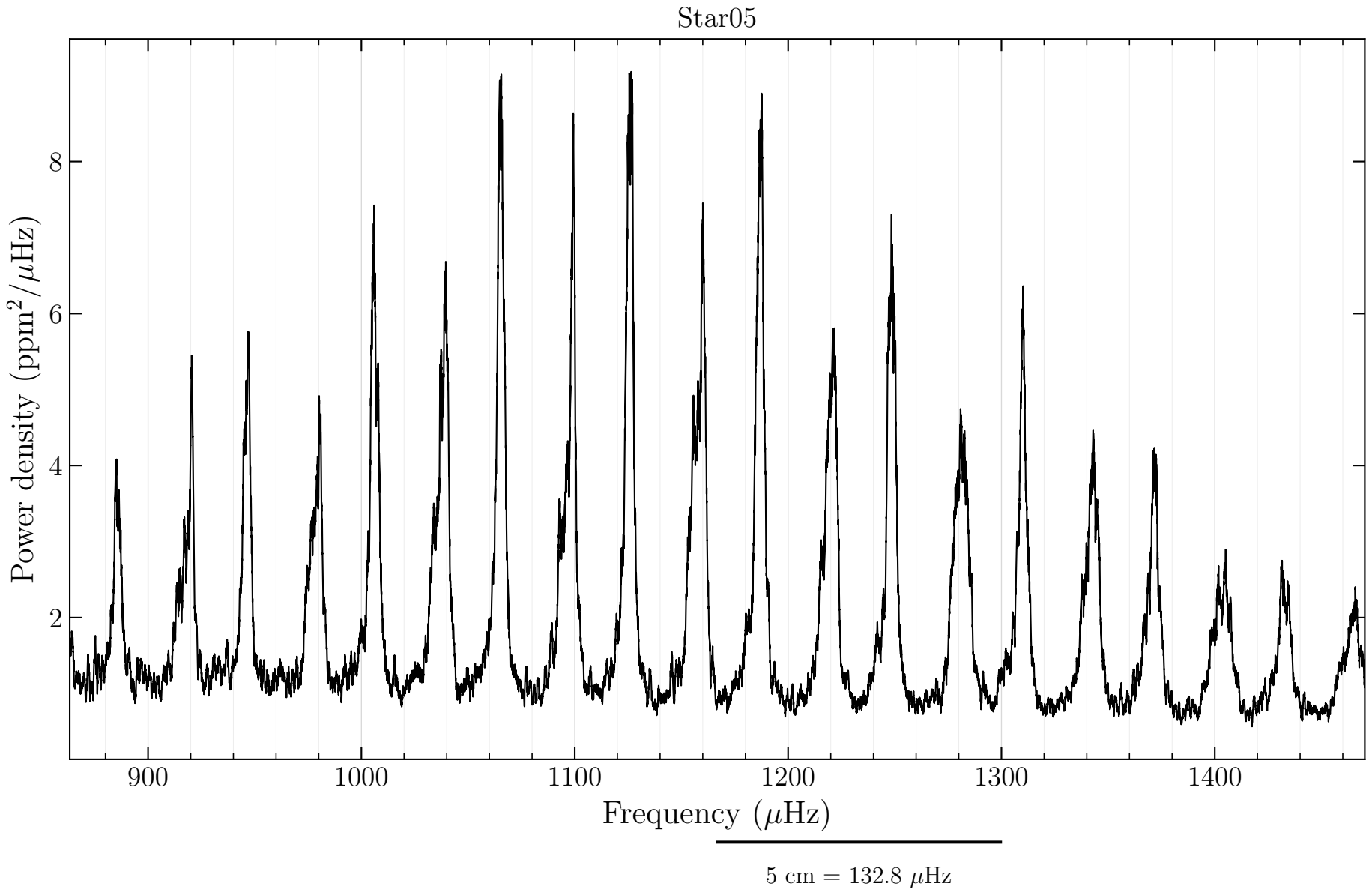
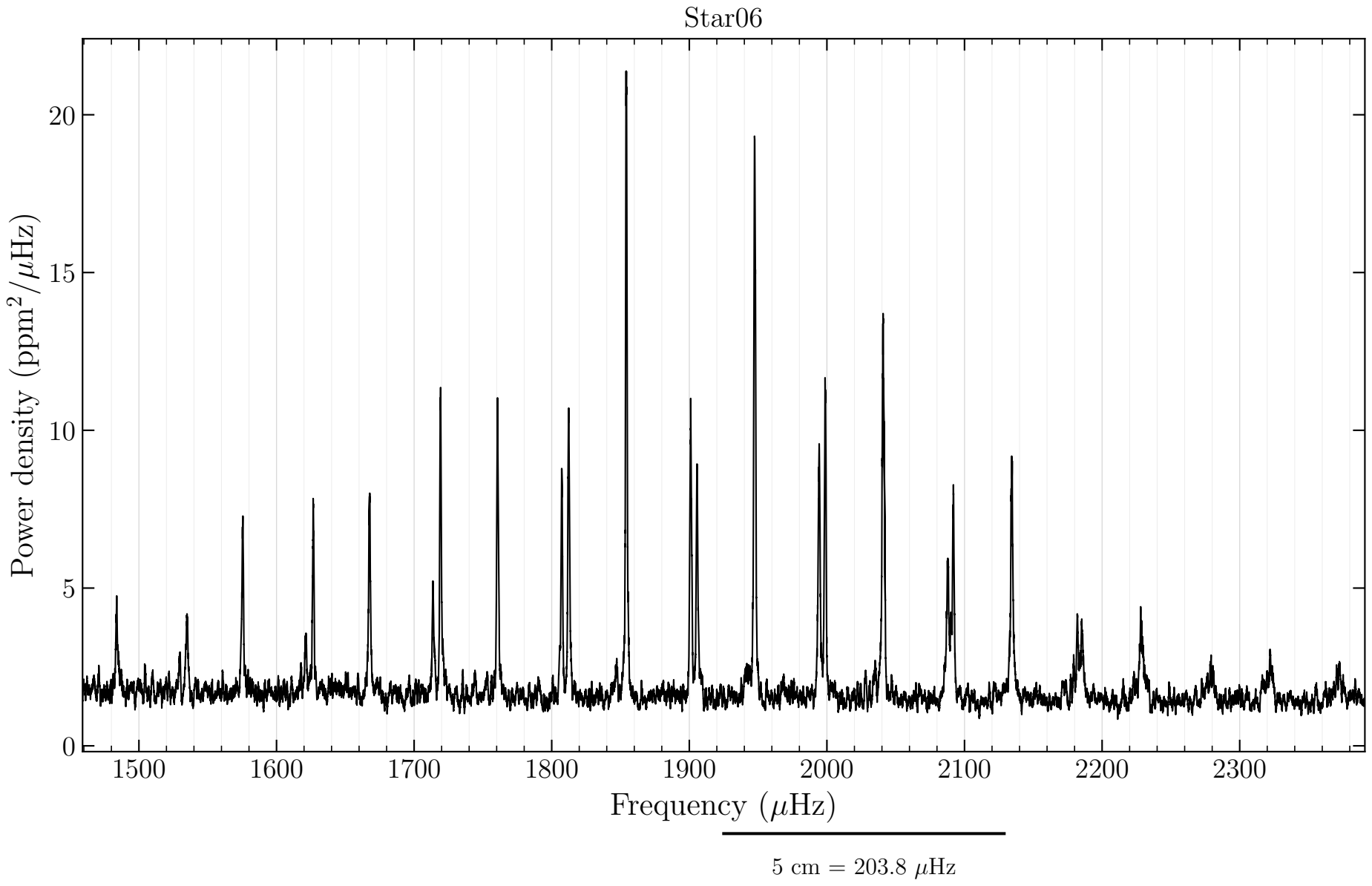

Star01
Power density (ppm^2/μHz)
1
2
3
4
5
1100
1200
1300
1400
1500
1600
1700
Frequency (μHz)
5 cm = 153.9 μHz

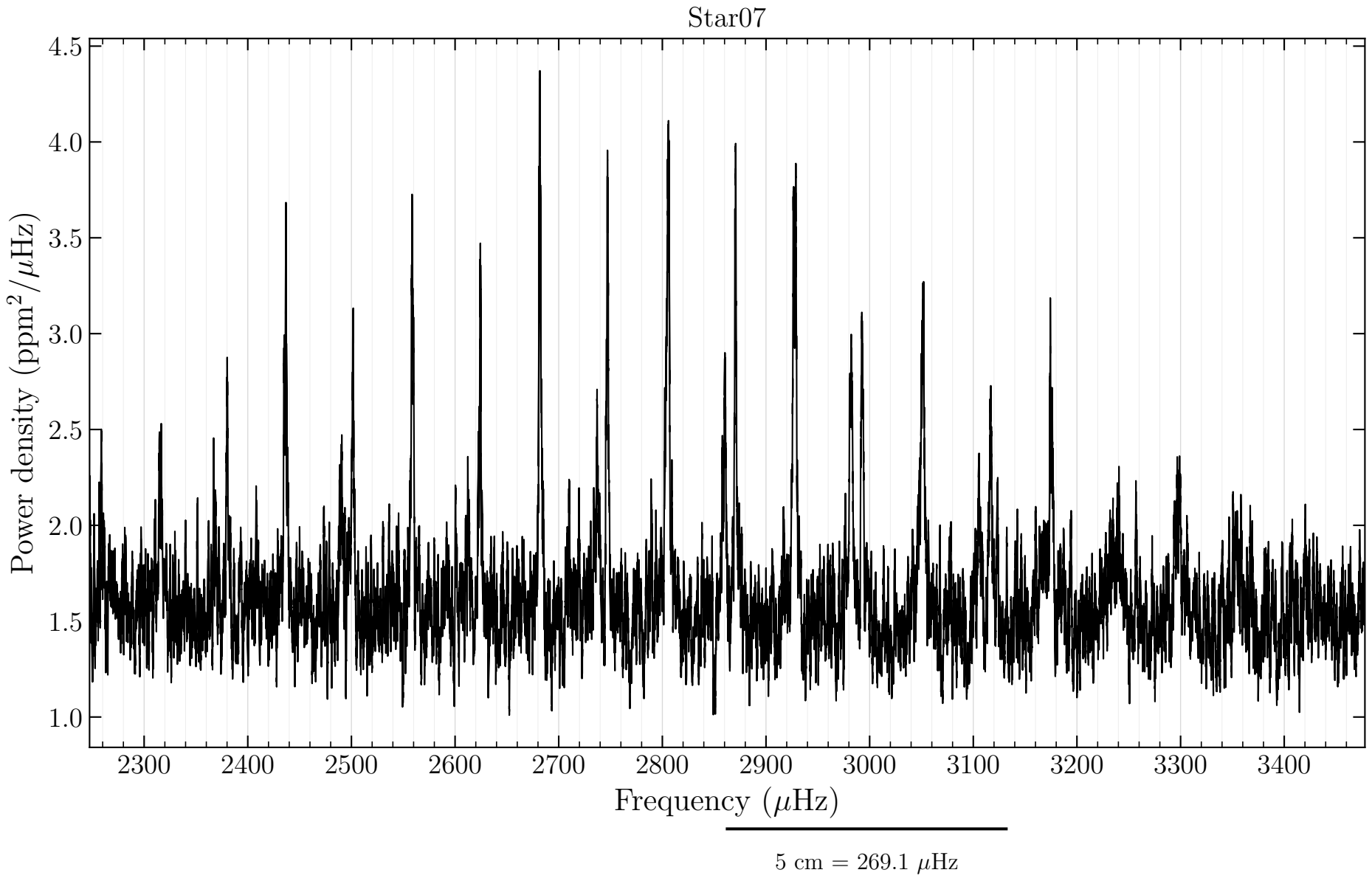

Star02
Power density (ppm^2/μHz)
3.0
2.5
2.0
1.5
1.0
1200
1300
1400
1500
1600
1700
1800
1900
Frequency (μHz)
5 cm = 165.6 μHz

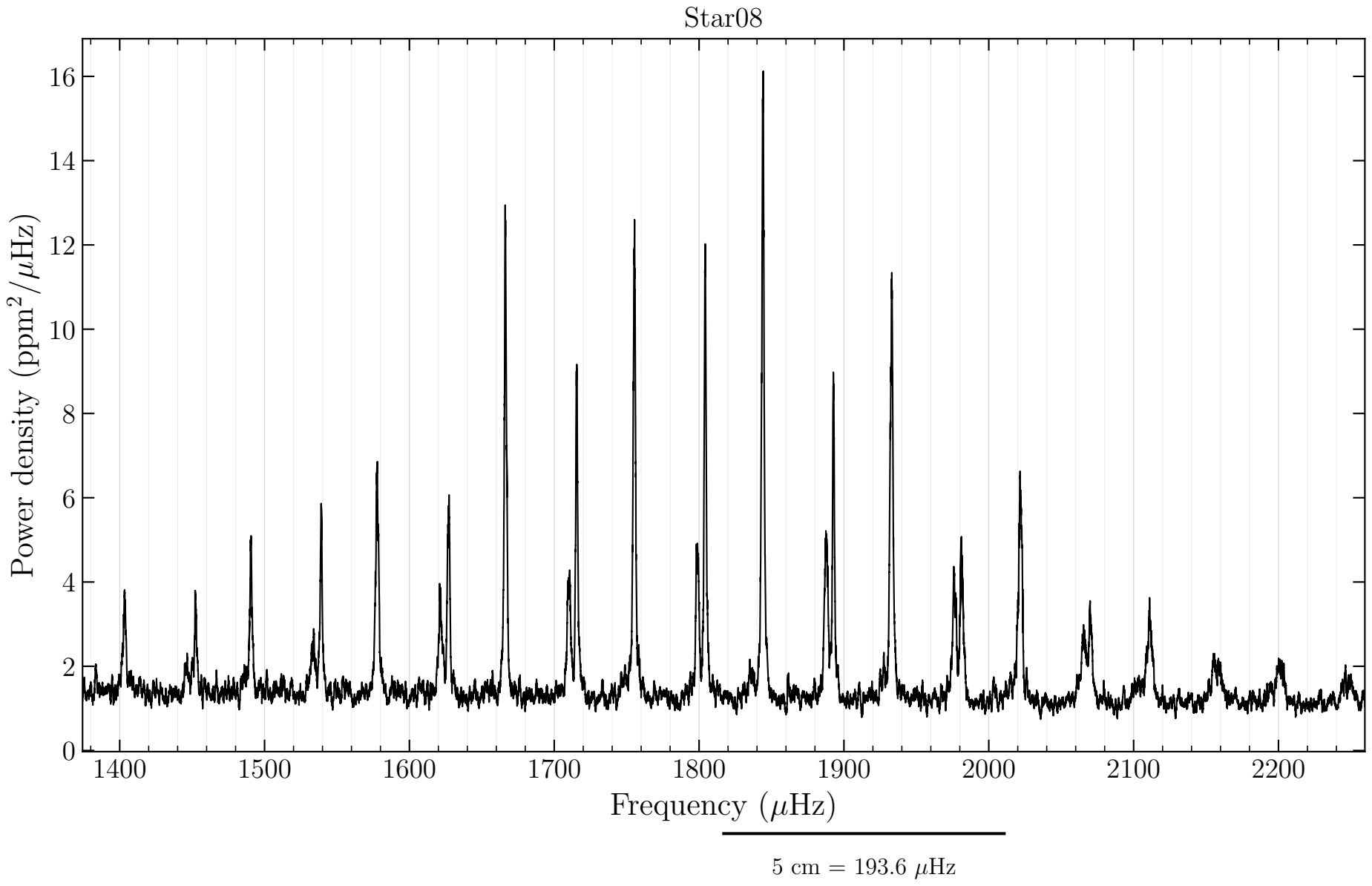

Star03
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 262.6 μHz

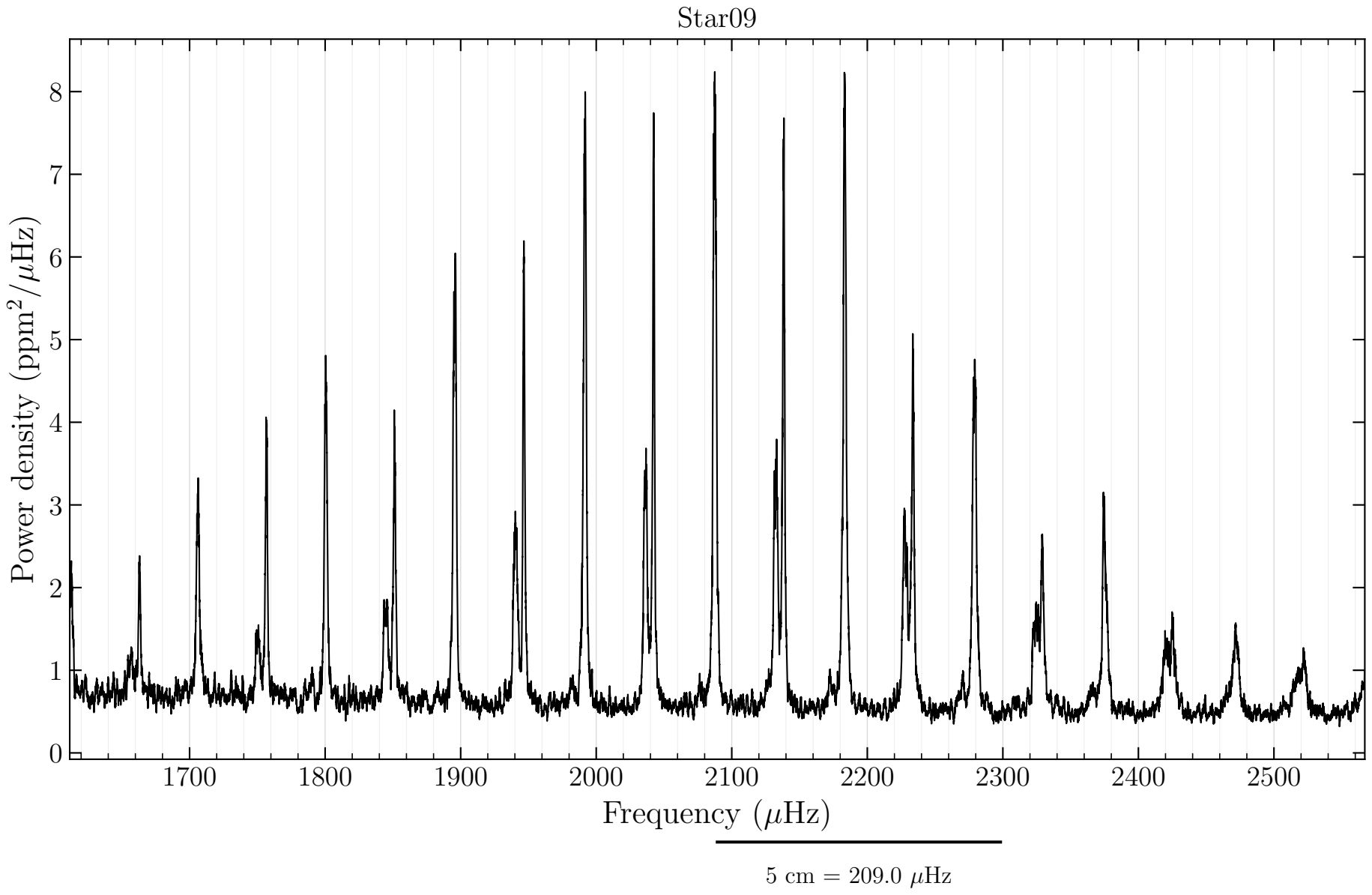

Star04
Power density (ppm^2/μHz)
16
14
12
10
8
6
4
2
800
900
1000
1100
1200
Frequency (μHz)
5 cm = 114.3 μHz

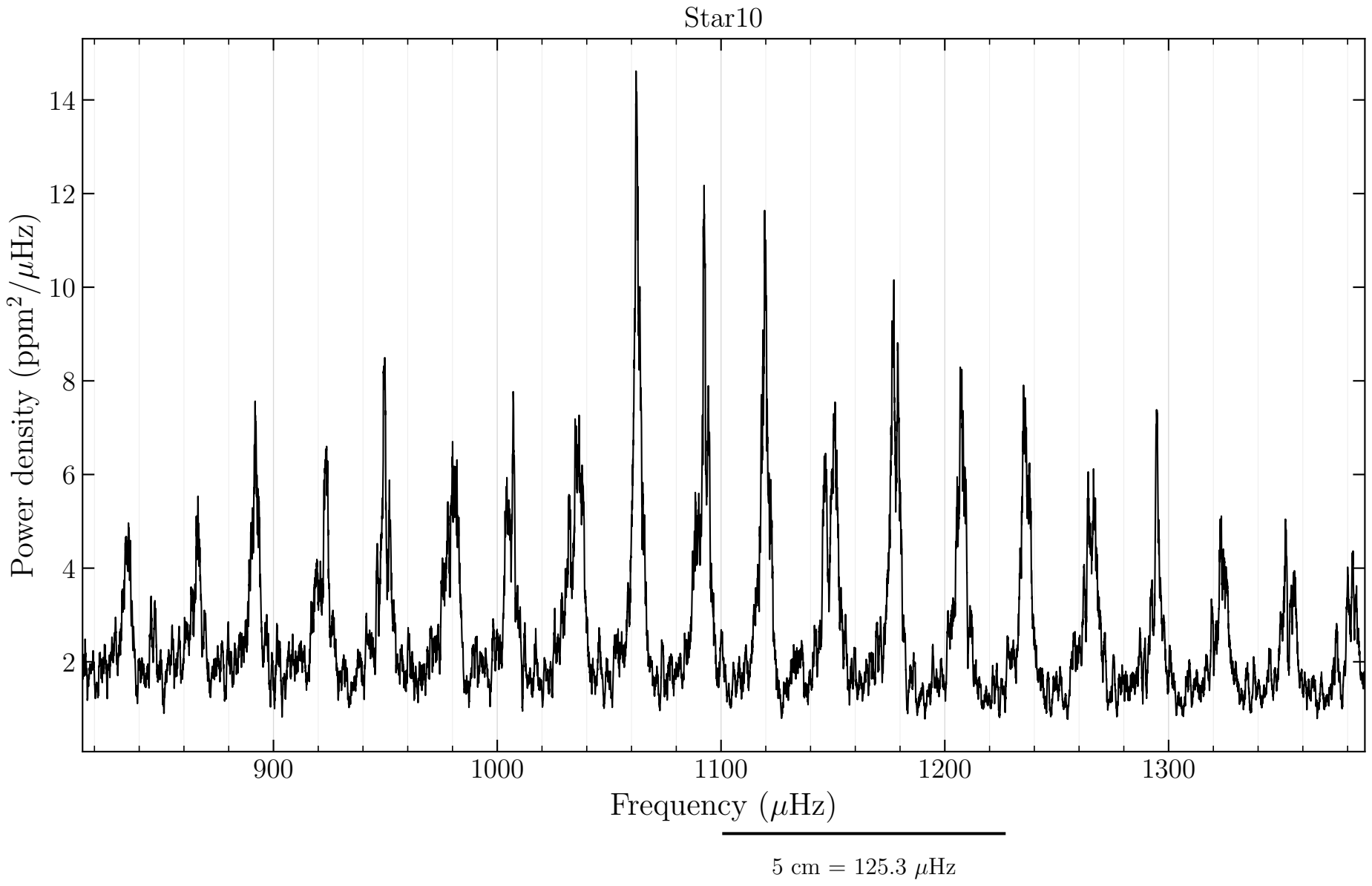

Star05
Power density (ppm^2/μHz)
2
4
6
8
900
1000
1100
1200
1300
1400
Frequency (μHz)
5 cm = 132.8 μHz

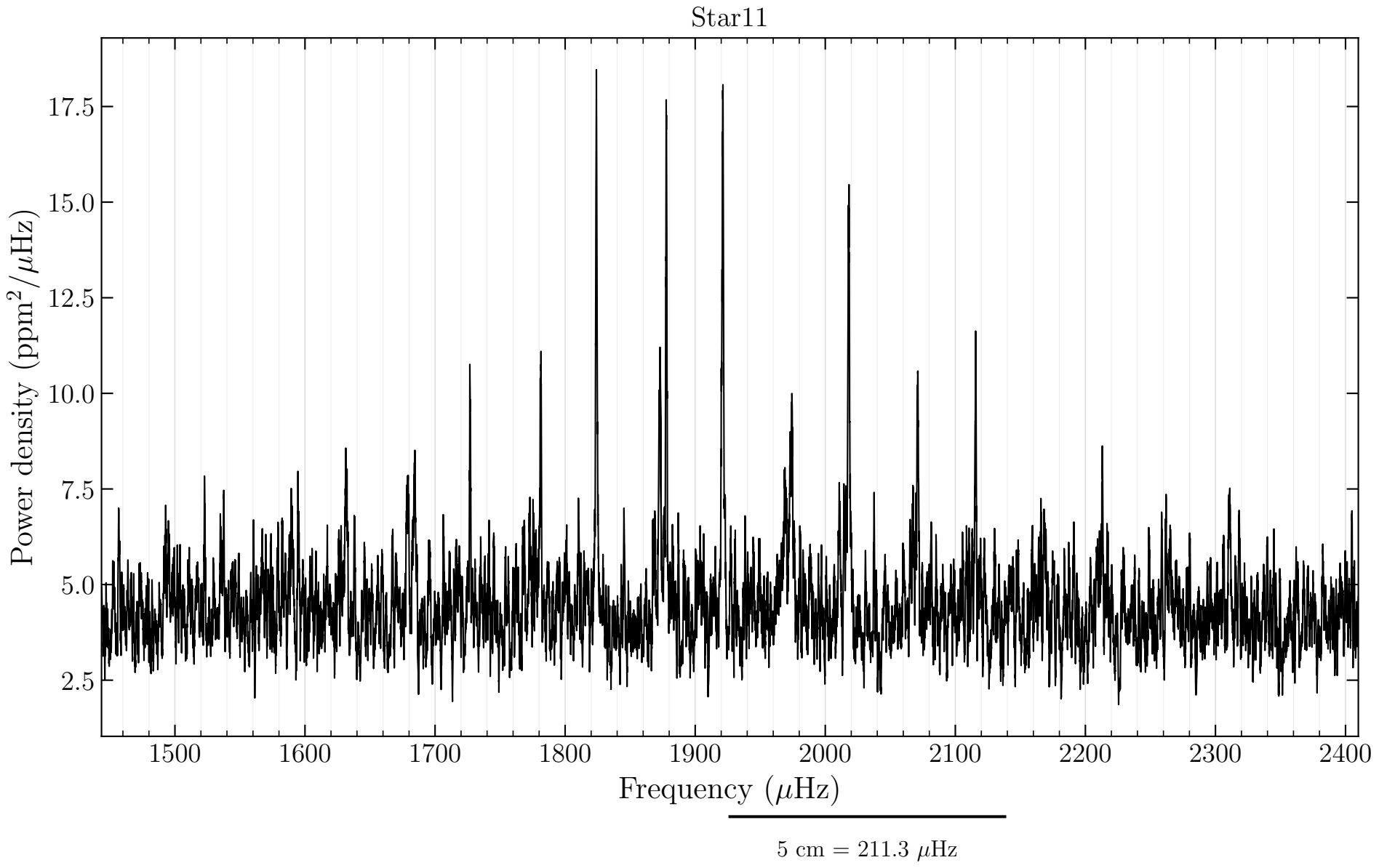

Star06
Power density (ppm^2/μHz)
0
5
10
15
20
1500
1600
1700
1800
1900
2000
2100
2200
2300
Frequency (μHz)
5 cm = 203.8 μHz

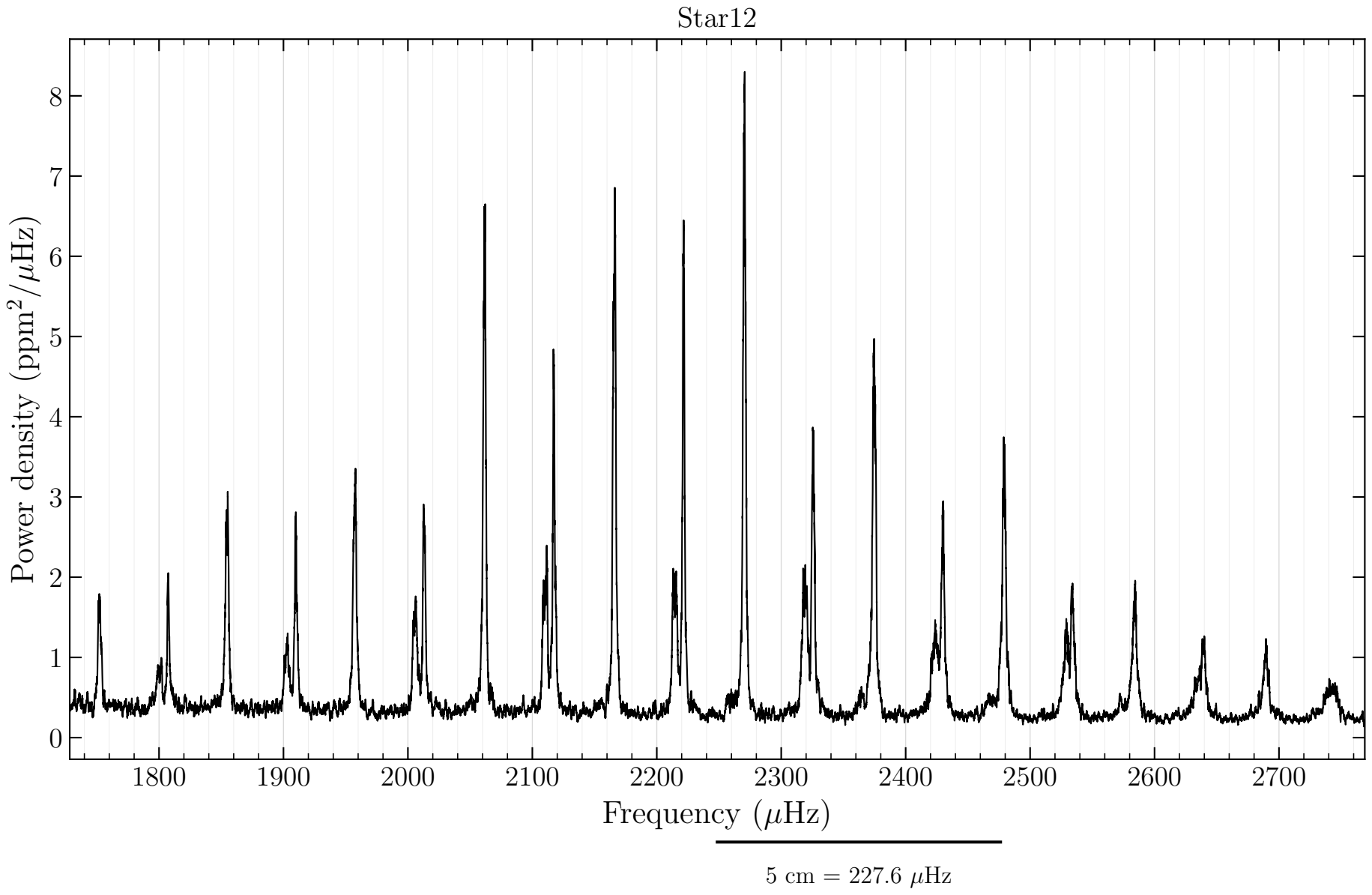

Star07
Power density (ppm^2/μHz)
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
Frequency (μHz)
5 cm = 269.1 μHz

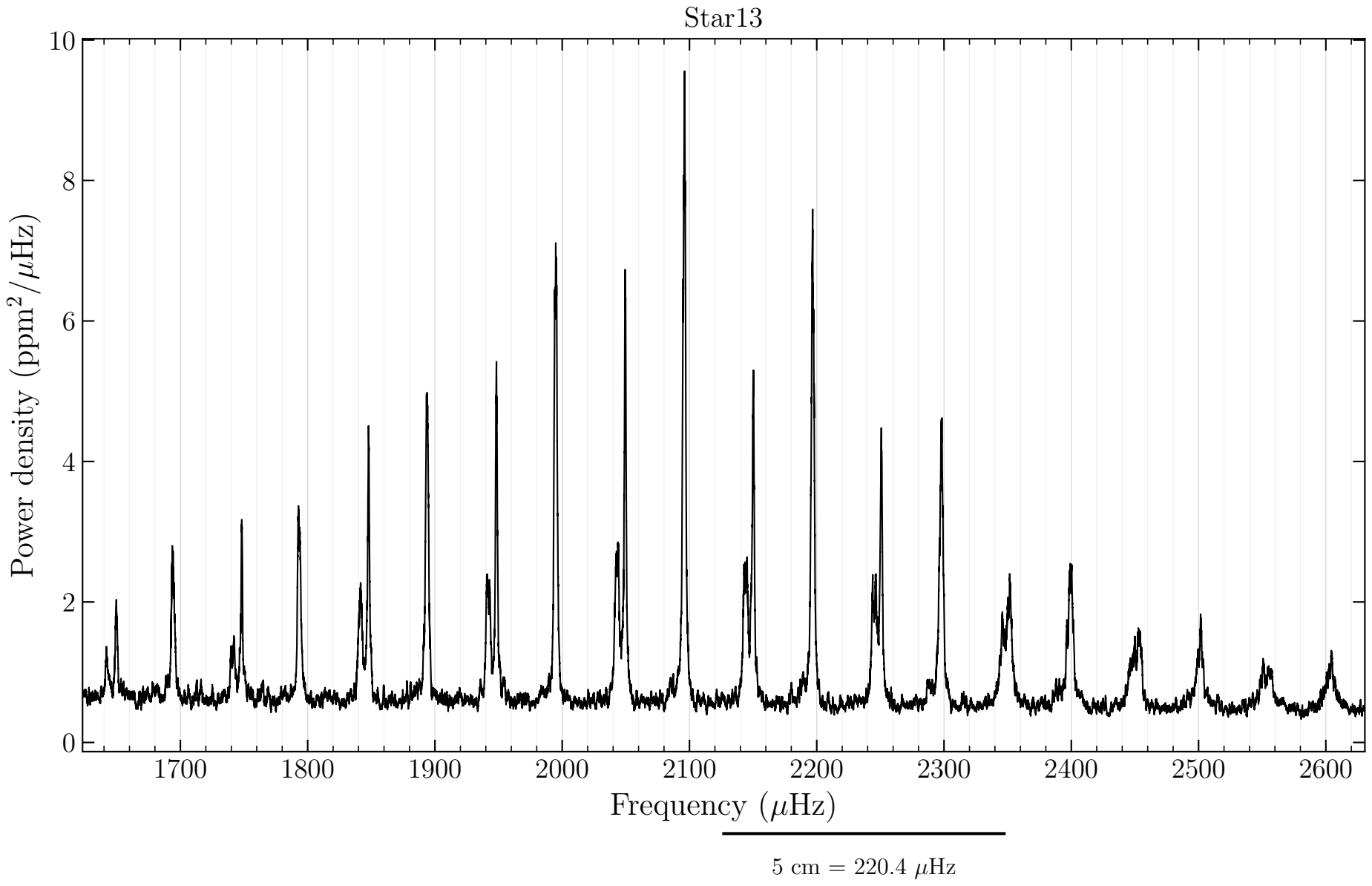

Star08
Power density (ppm^2/μHz)
0
2
4
6
8
10
12
14
16
1400
1500
1600
1700
1800
1900
2000
2100
2200
Frequency (μHz)
5 cm = 193.6 μHz

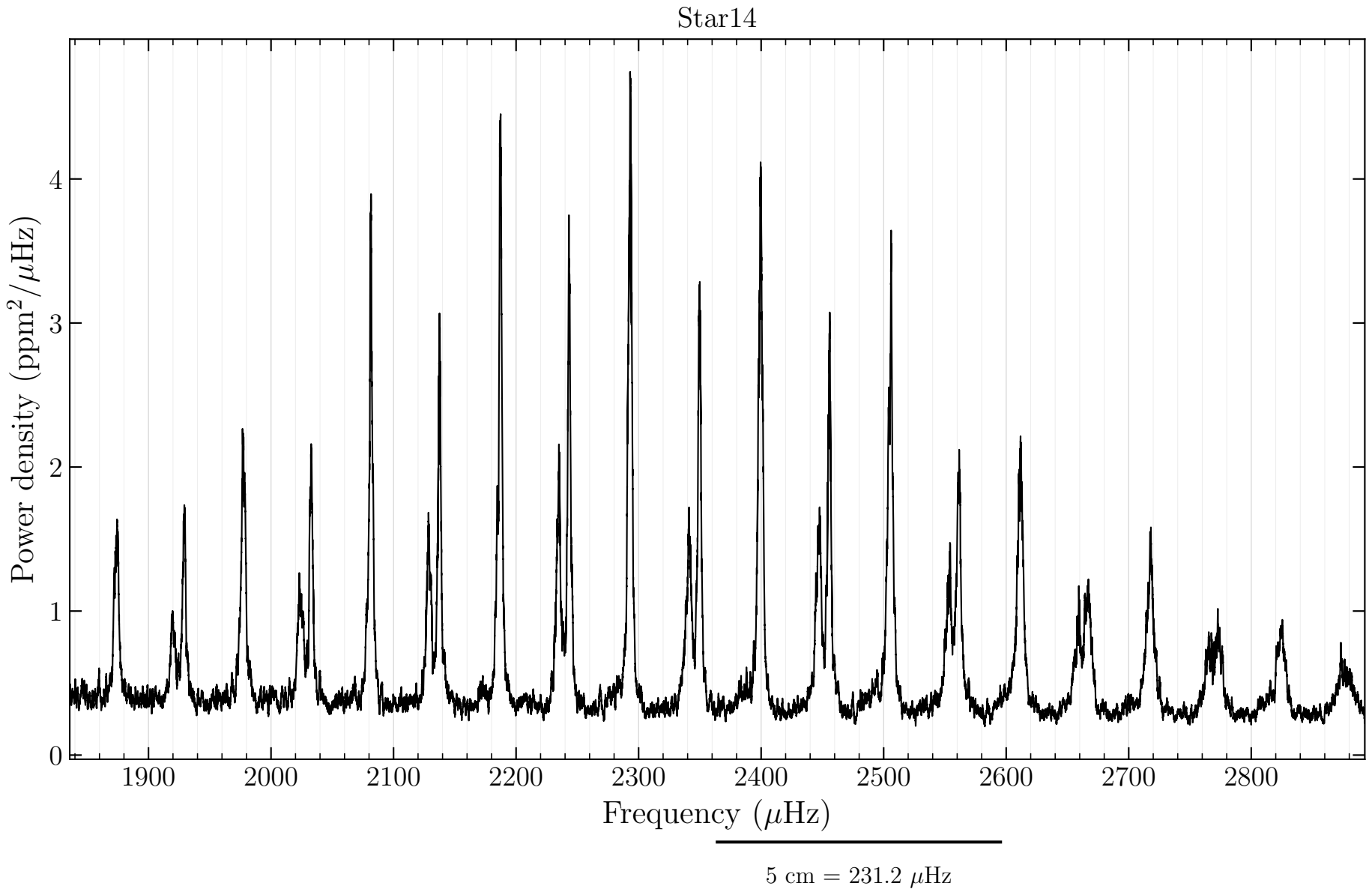

Star09
Power density (ppm^2/μHz)
0
1
2
3
4
5
6
7
8
1700
1800
1900
2000
2100
2200
2300
2400
2500
Frequency (μHz)
5 cm = 209.0 μHz

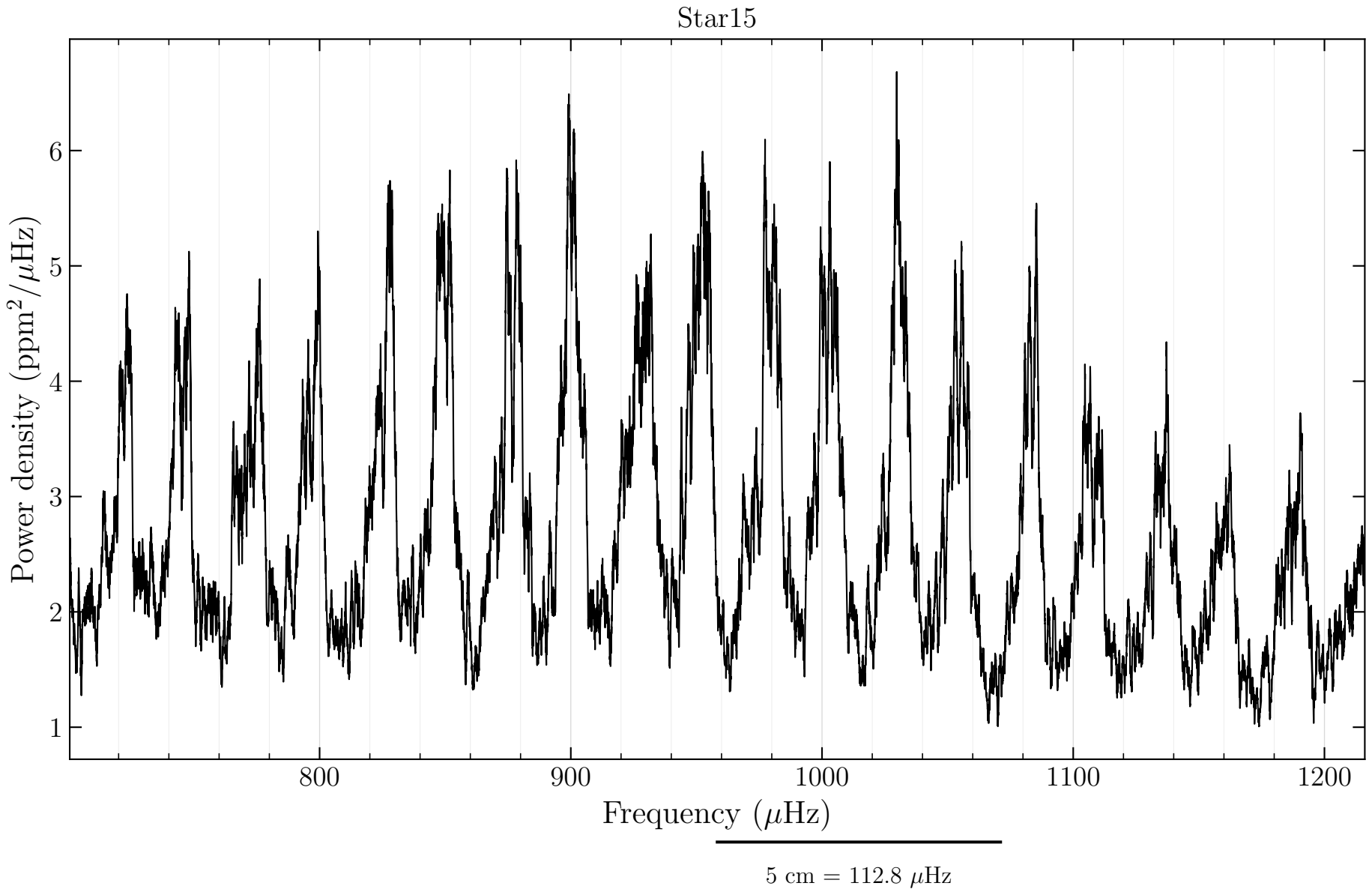

Star10
Power density (ppm^2/μHz)
14
12
10
8
6
4
2
900
1000
1100
1200
1300
Frequency (μHz)
5 cm = 125.3 μHz

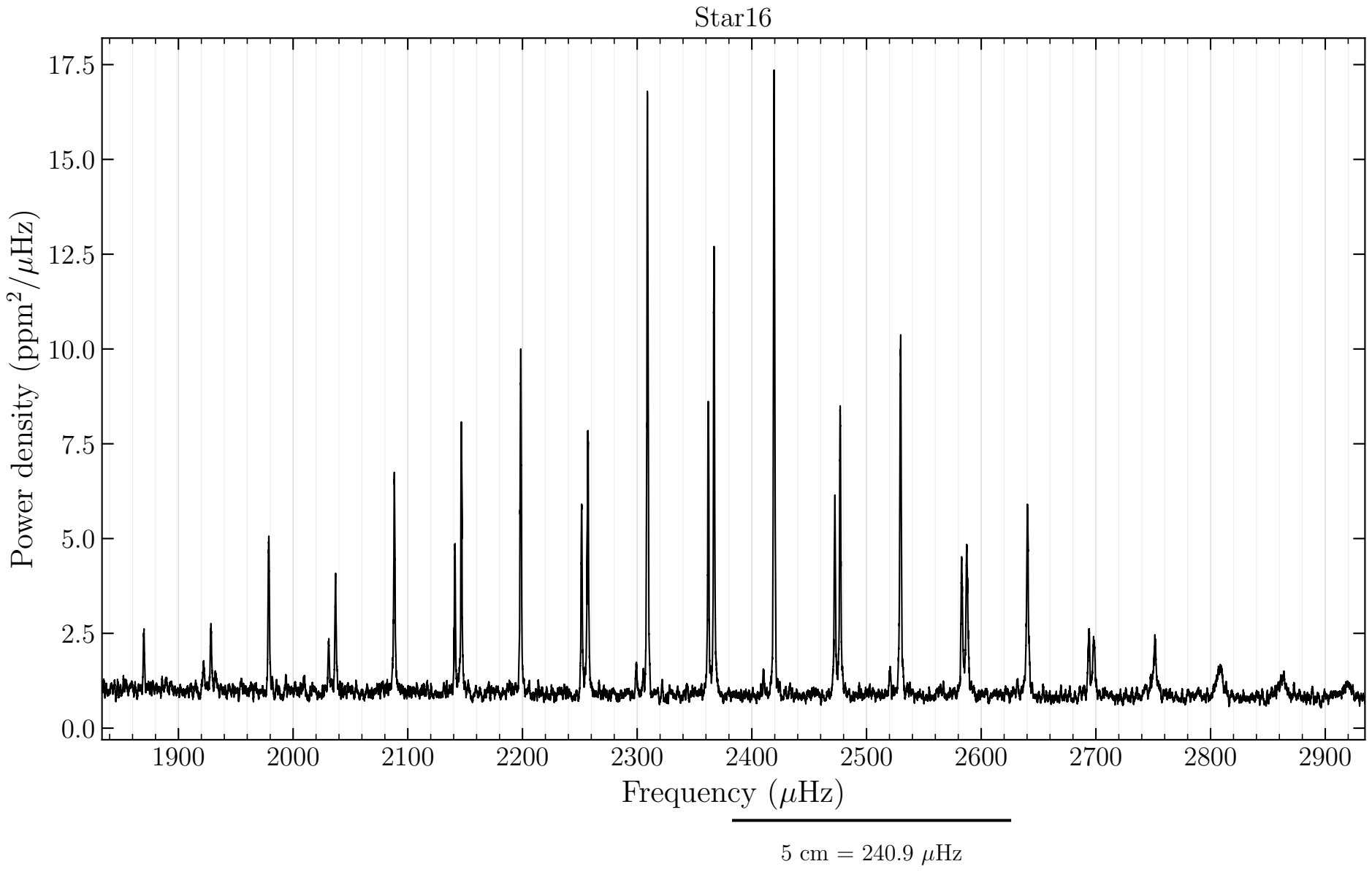

Star11
Power density (ppm^2/μHz)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
Frequency (μHz)
5 cm = 211.3 μHz

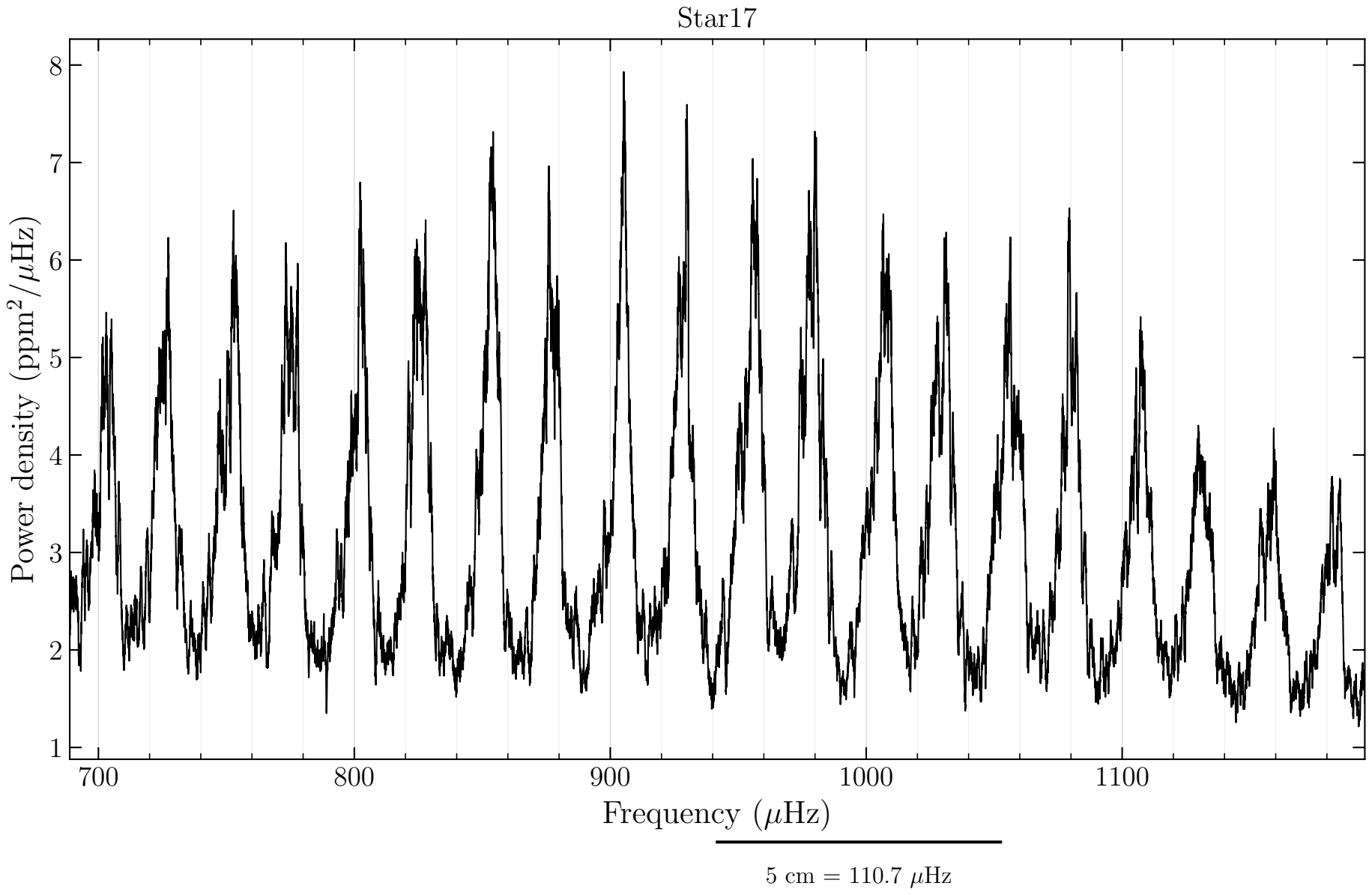

Star12
Power density (ppm^2/μHz)
0
1
2
3
4
5
6
7
8
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
Frequency (μHz)
5 cm = 227.6 μHz

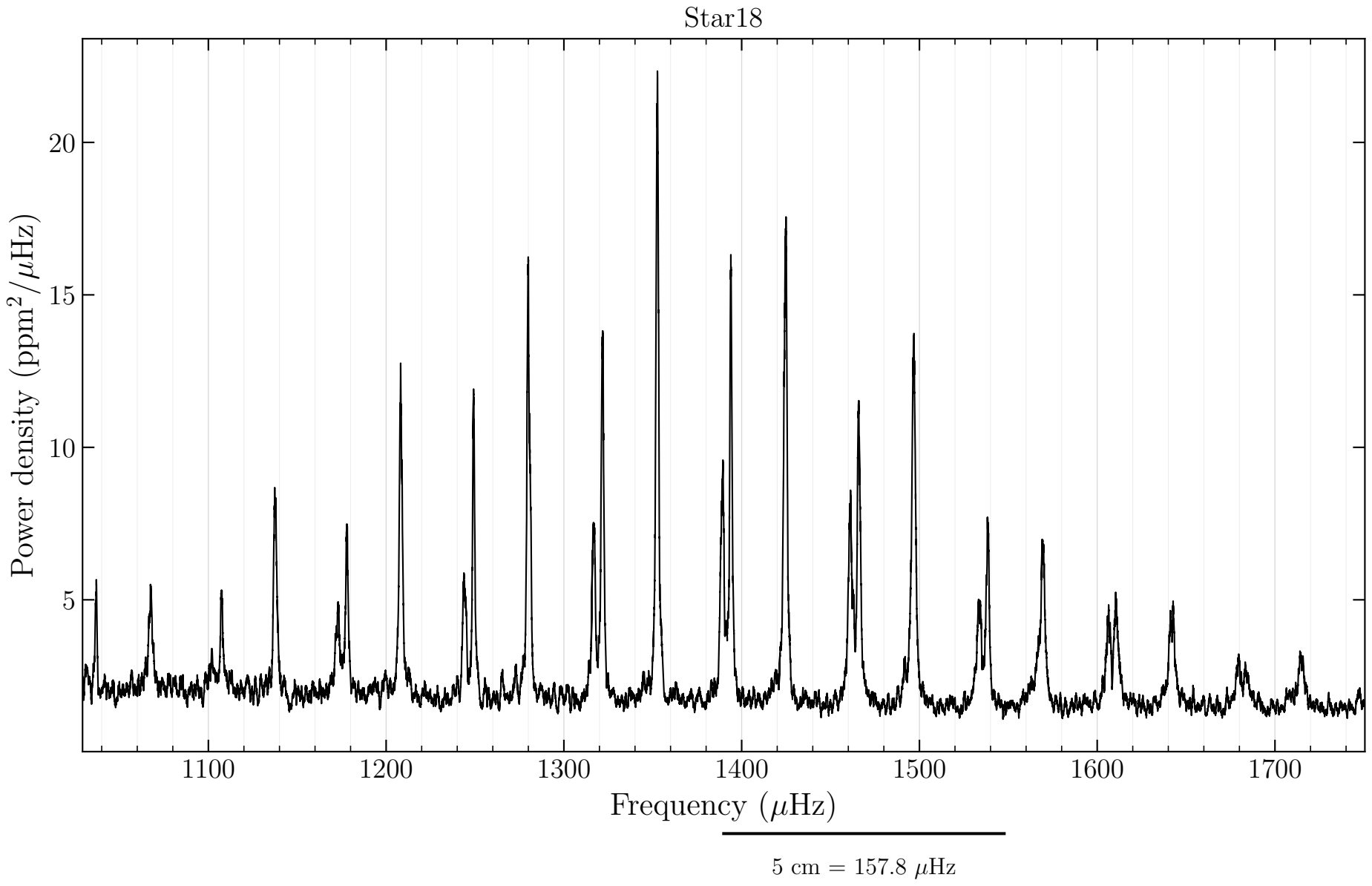

Star13
Power density (ppm^2/μHz)
0
2
4
6
8
10
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
Frequency (μHz)
5 cm = 220.4 μHz

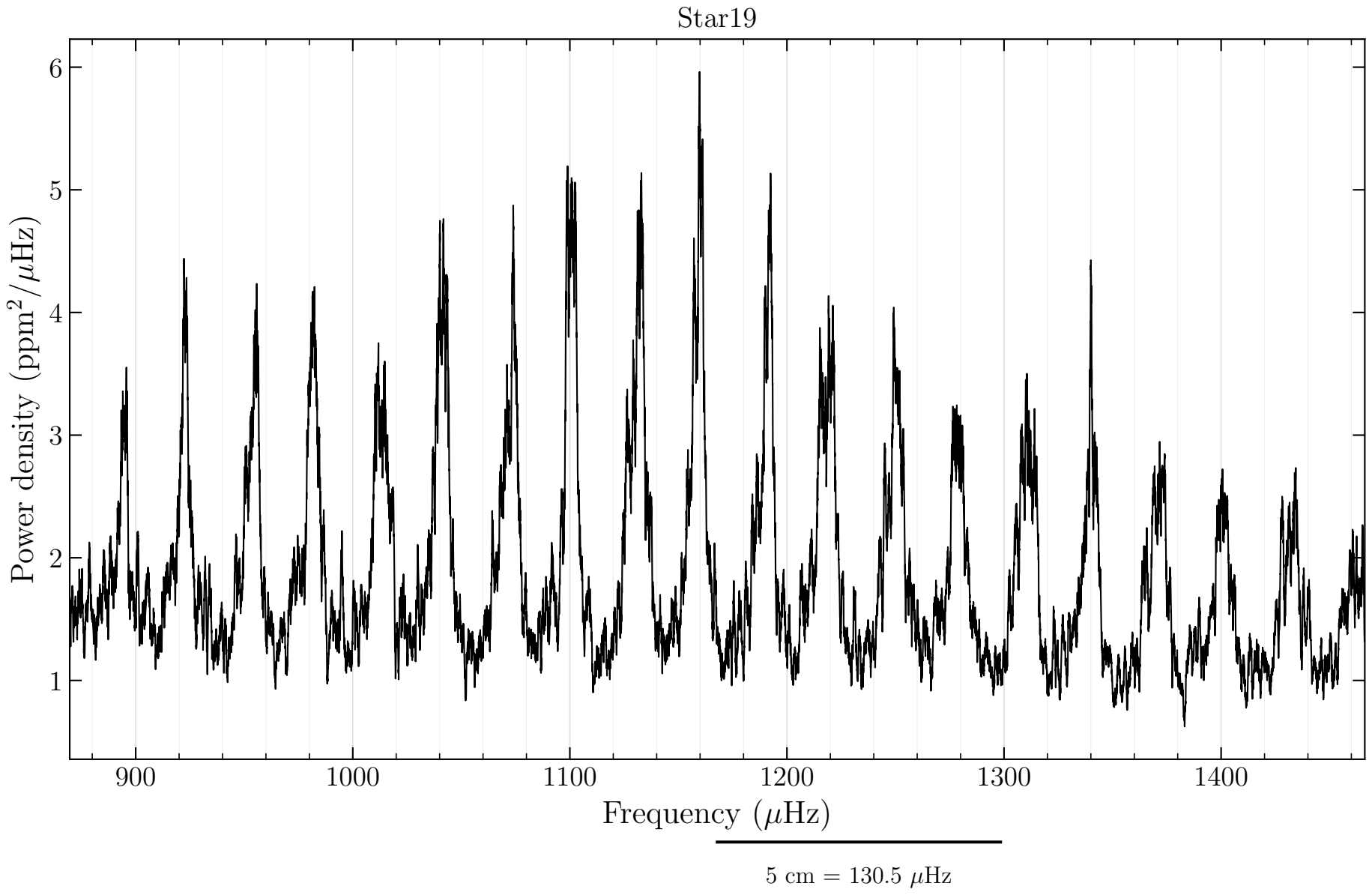

Star14
Power density (ppm^2/μHz)
0
1
2
3
4
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Frequency (μHz)
5 cm = 231.2 μHz

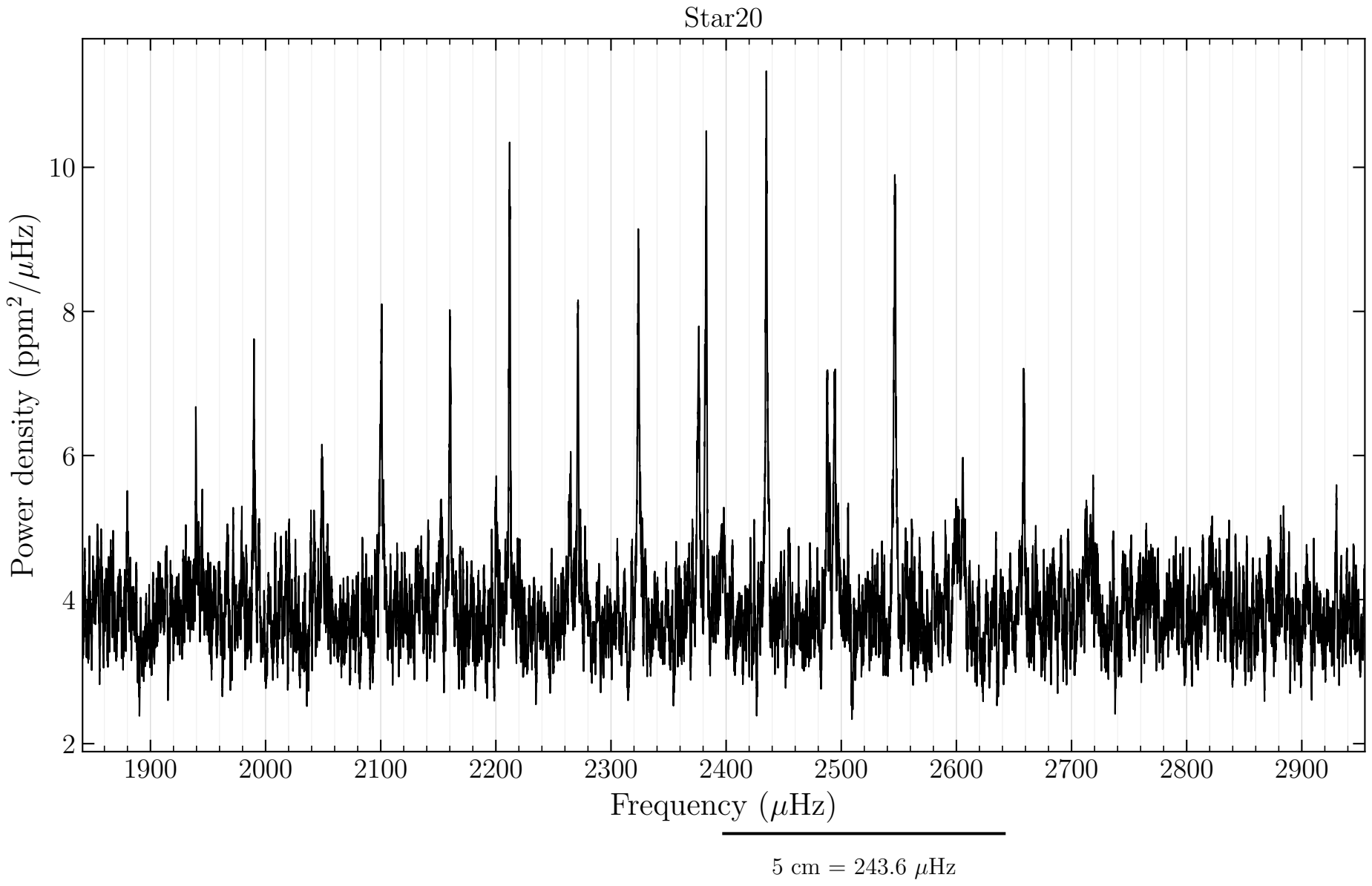

Star15
Power density (ppm^2/μHz)
1
2
3
4
5
6
800
900
1000
1100
1200
Frequency (μHz)
5 cm = 112.8 μHz

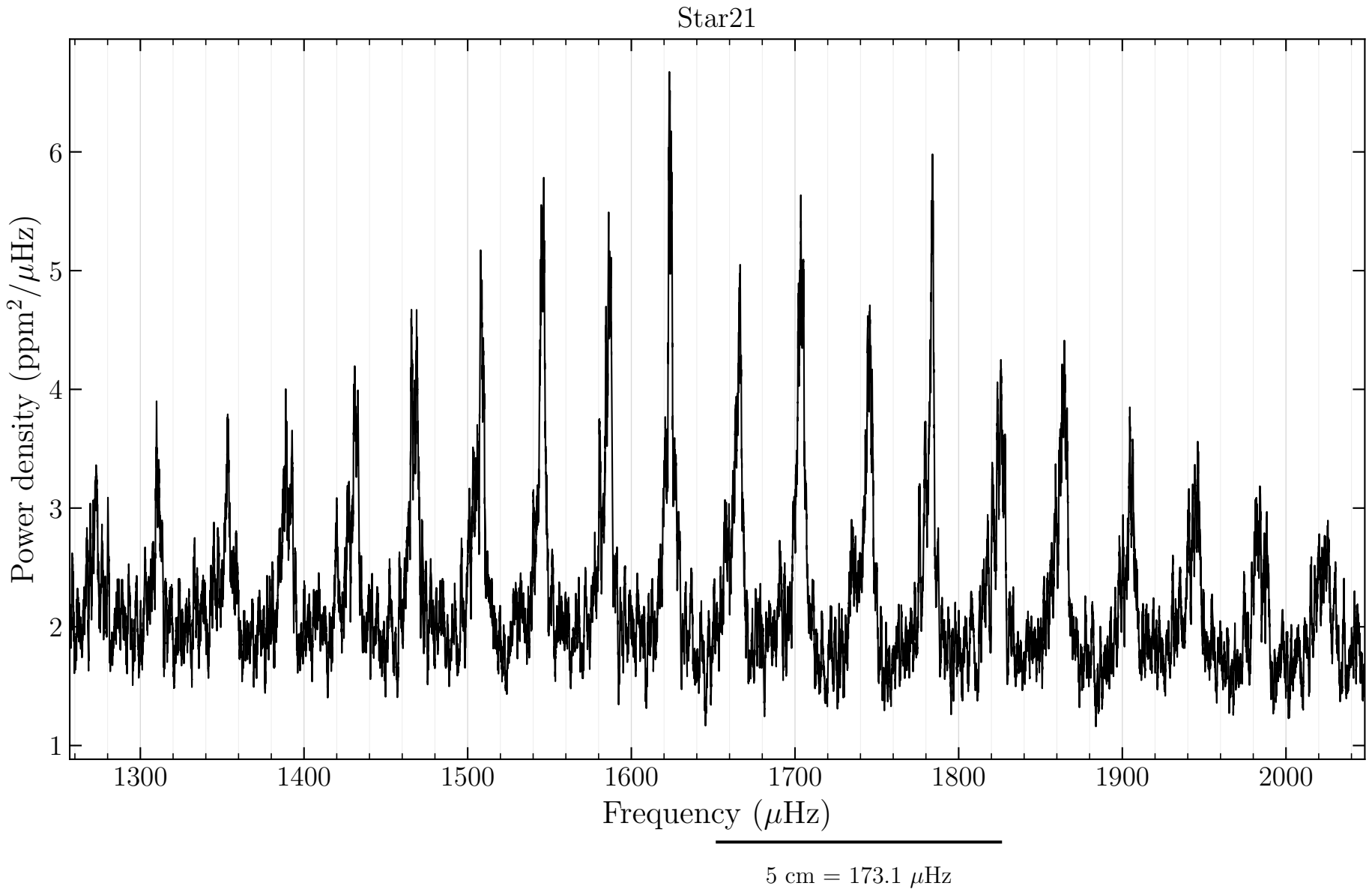

Star16
Power density (ppm^2/μHz)
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
Frequency (μHz)
5 cm = 240.9 μHz

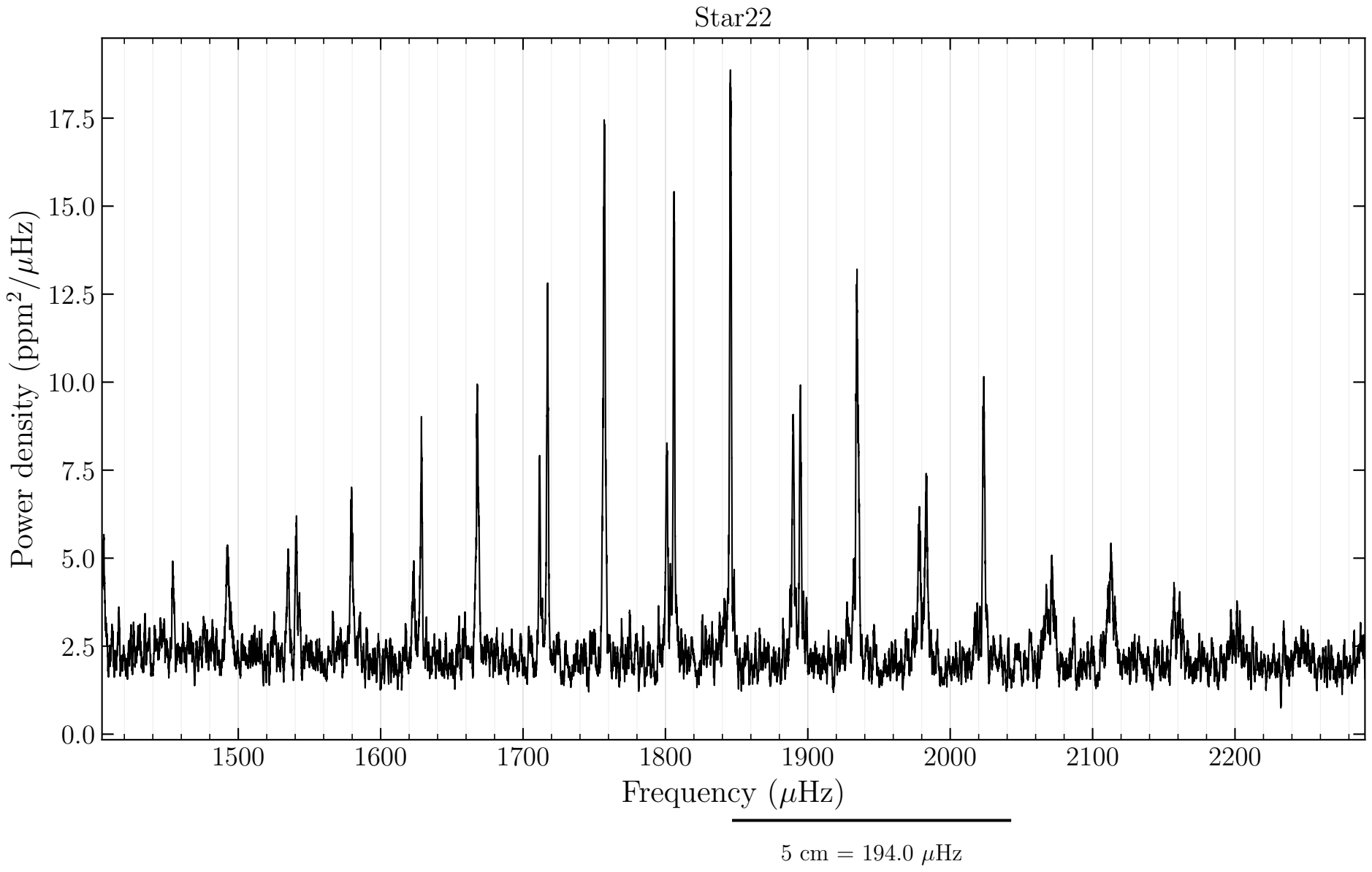

Star17
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 110.7 μHz

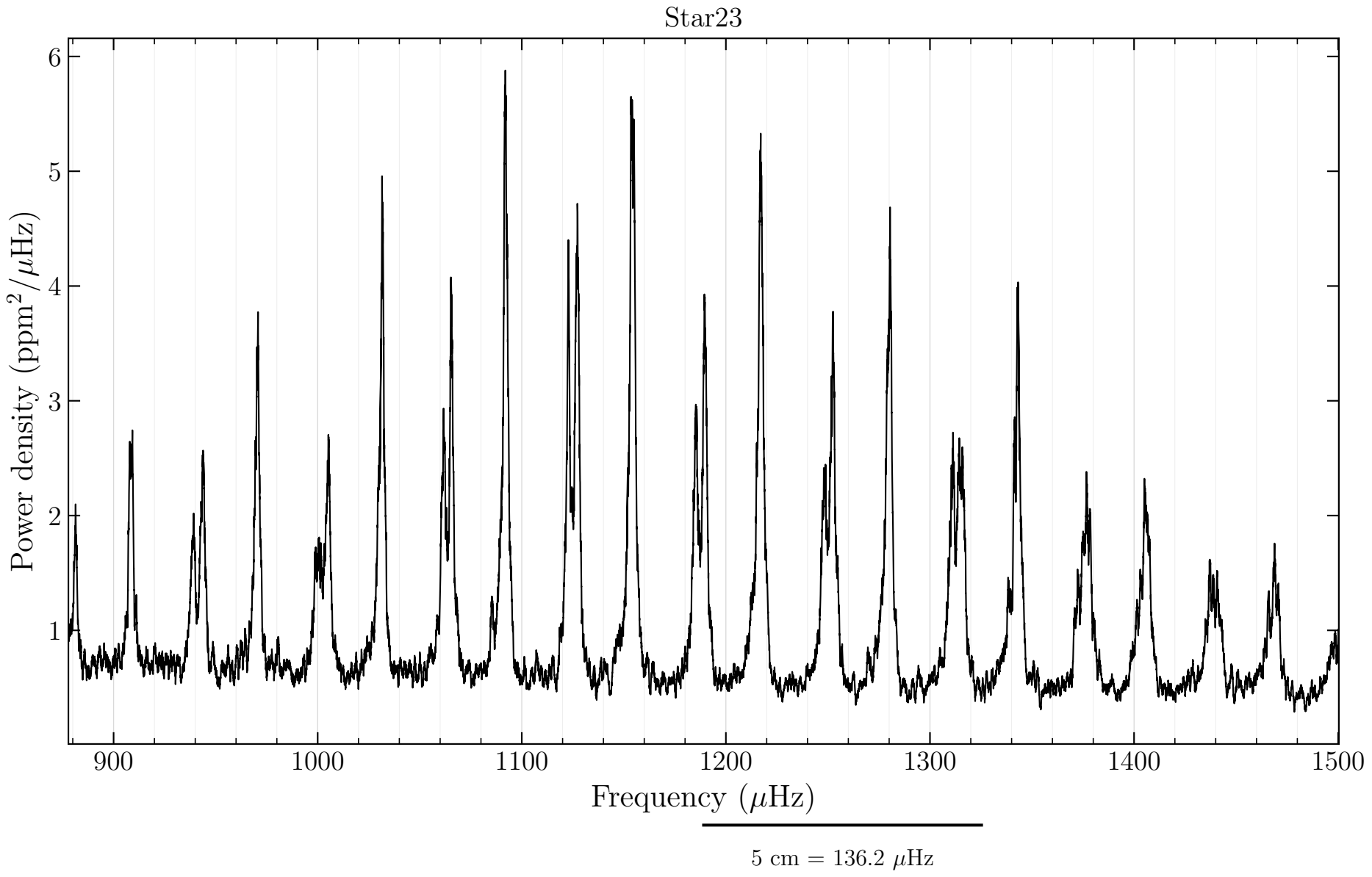

Star18
Power density (ppm^2/μHz)
5
10
15
20
1100
1200
1300
1400
1500
1600
1700
Frequency (μHz)
5 cm = 157.8 μHz

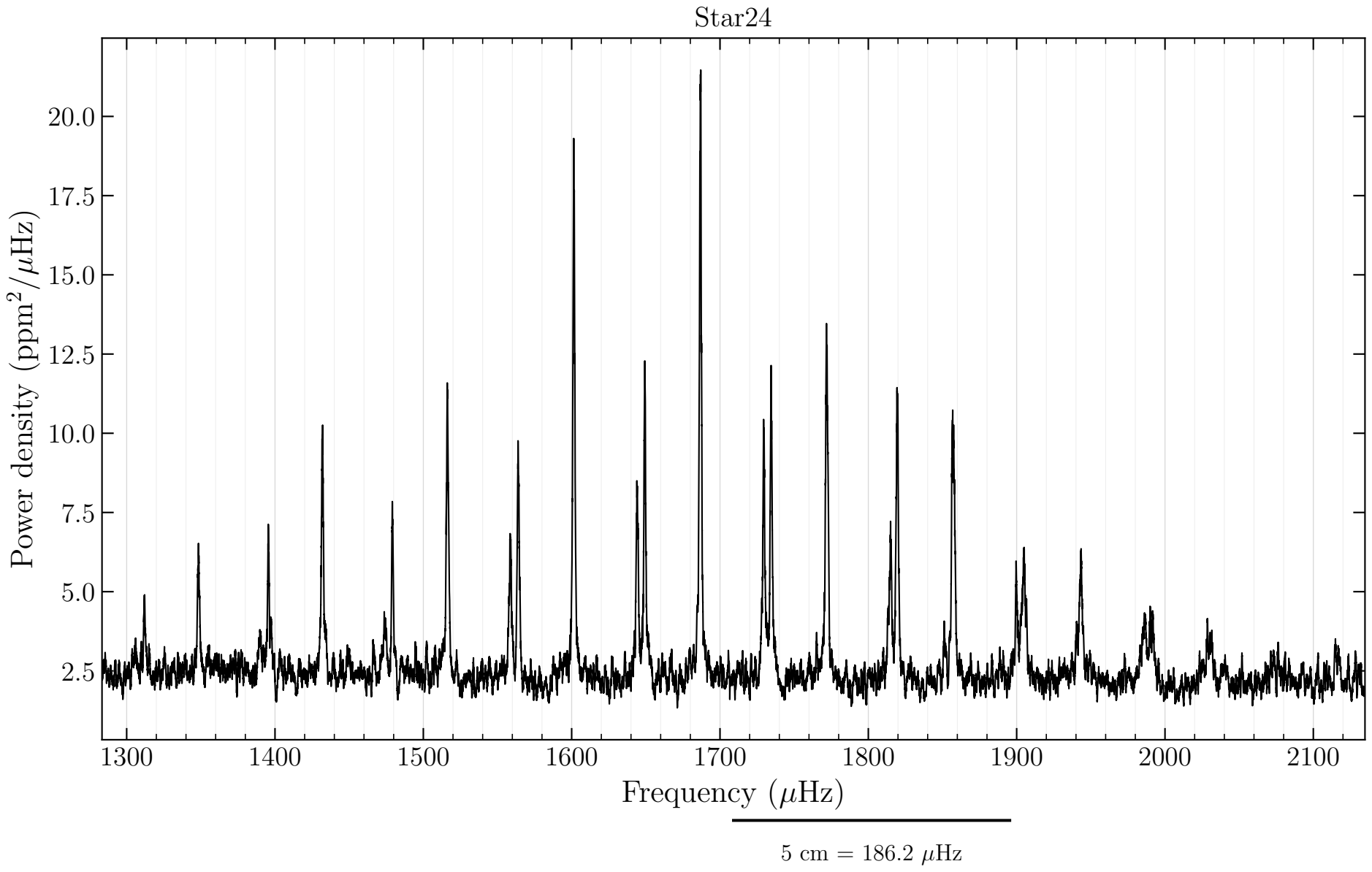

Star19
Power density (ppm^2/μHz)
1
2
3
4
5
6
900
1000
1100
1200
1300
1400
Frequency (μHz)
5 cm = 130.5 μHz

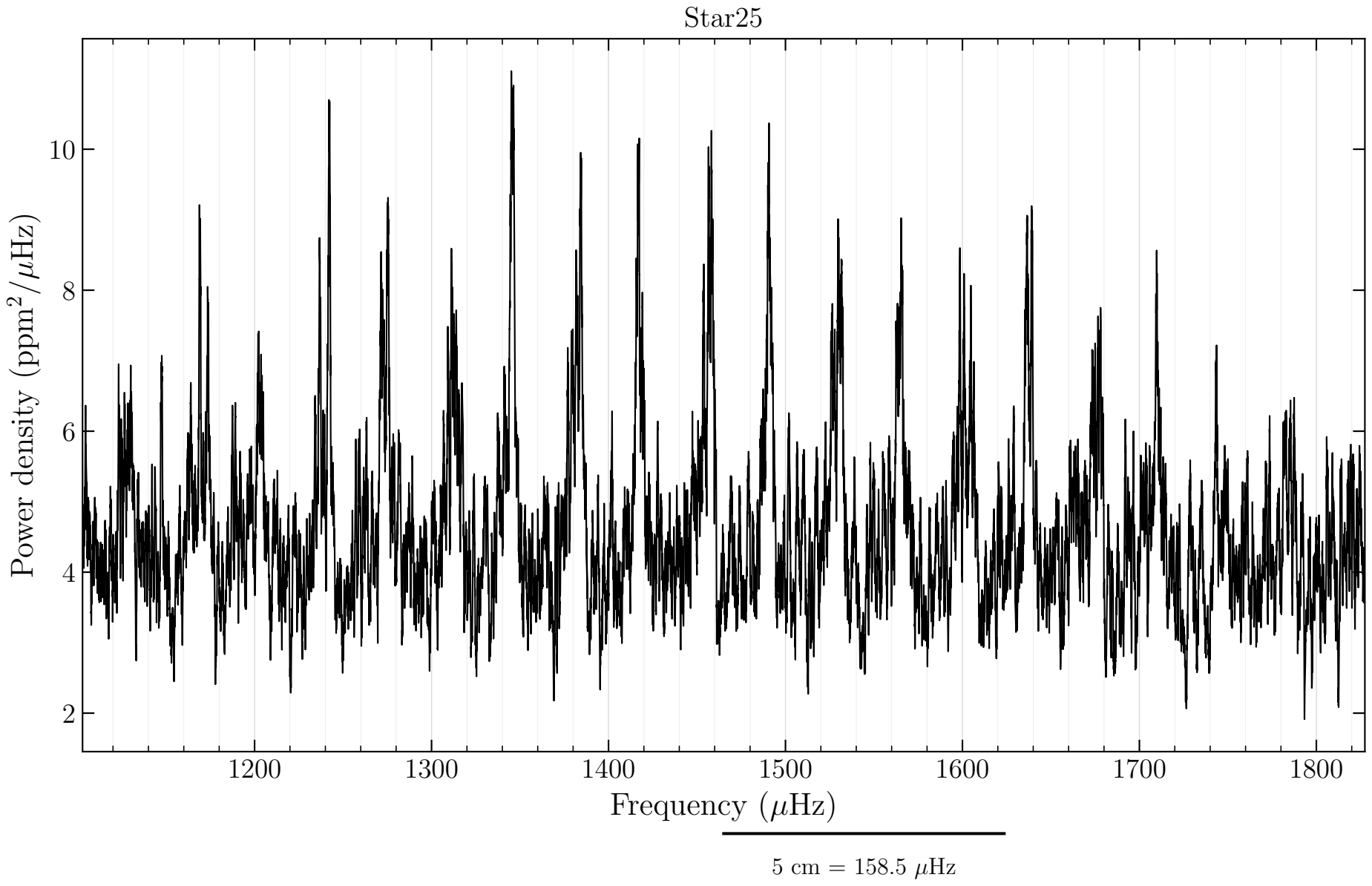

Star20
Power density (ppm^2/μHz)
2
4
6
8
10
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
Frequency (μHz)
5 cm = 243.6 μHz

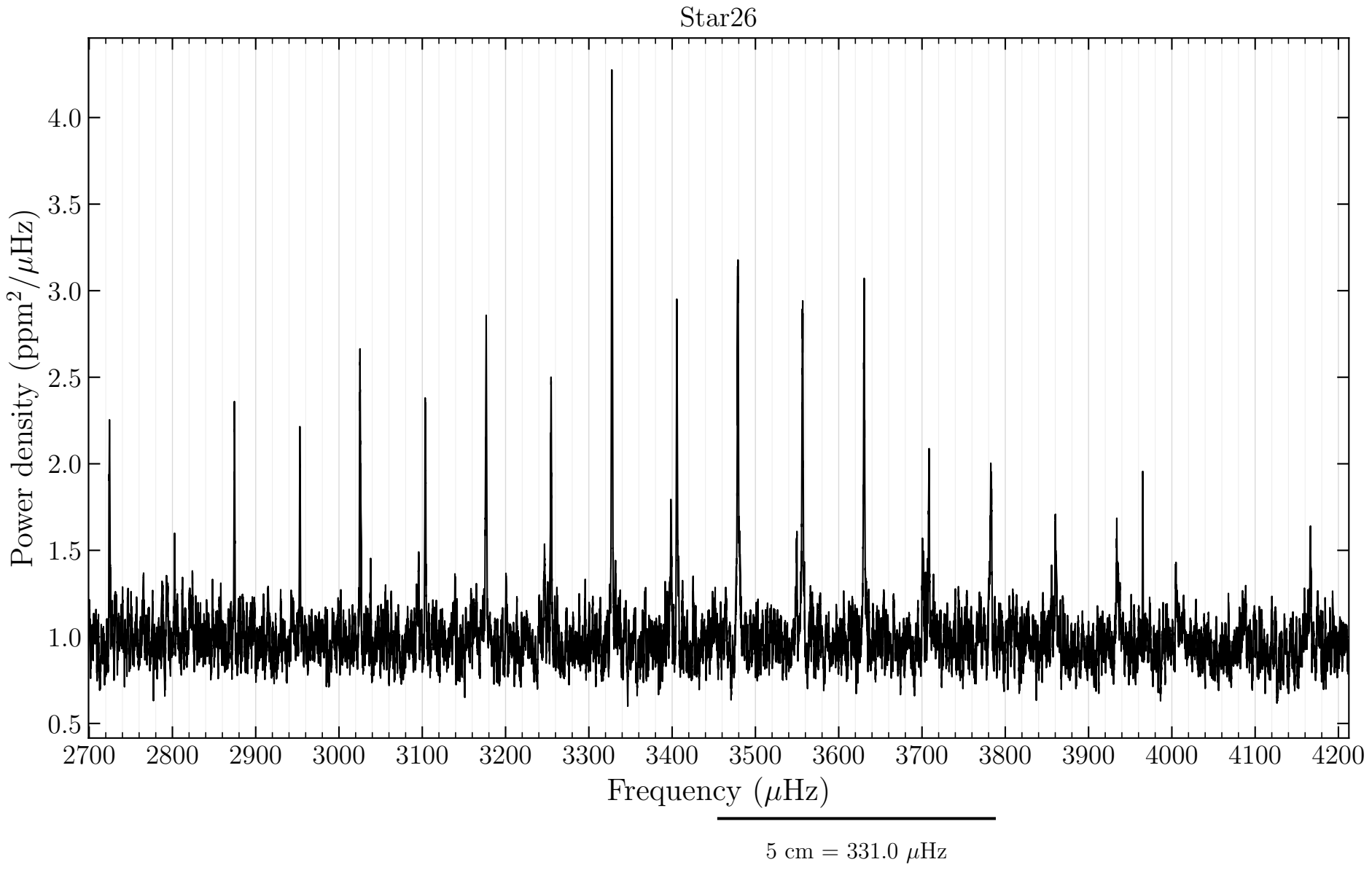

Star21
Power density (ppm^2/μHz)
1
2
3
4
5
6
1300
1400
1500
1600
1700
1800
1900
2000
Frequency (μHz)
5 cm = 173.1 μHz

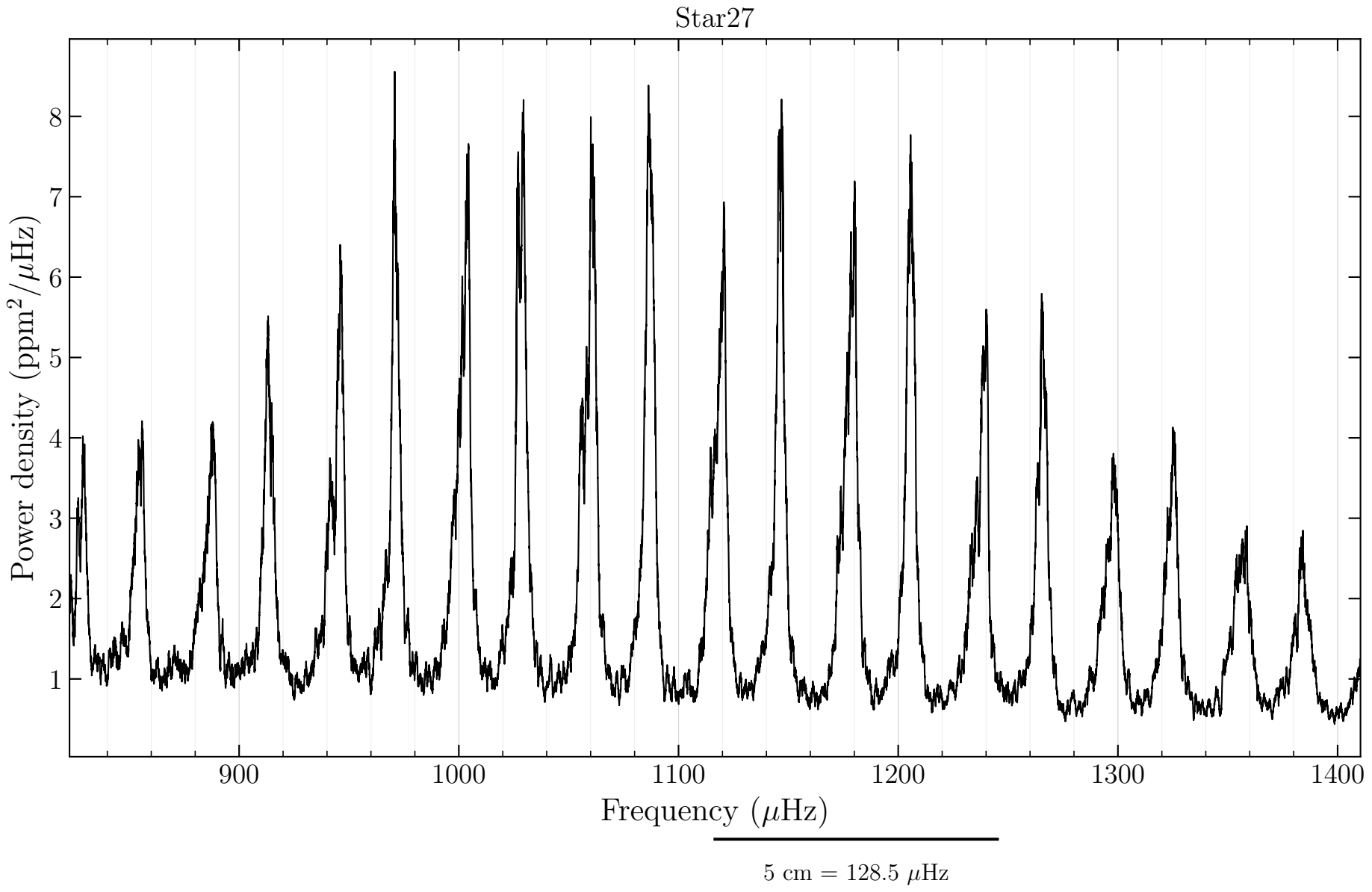

Star22
Power density (ppm^2/μHz)
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
1500
1600
1700
1800
1900
2000
2100
2200
Frequency (μHz)
5 cm = 194.0 μHz

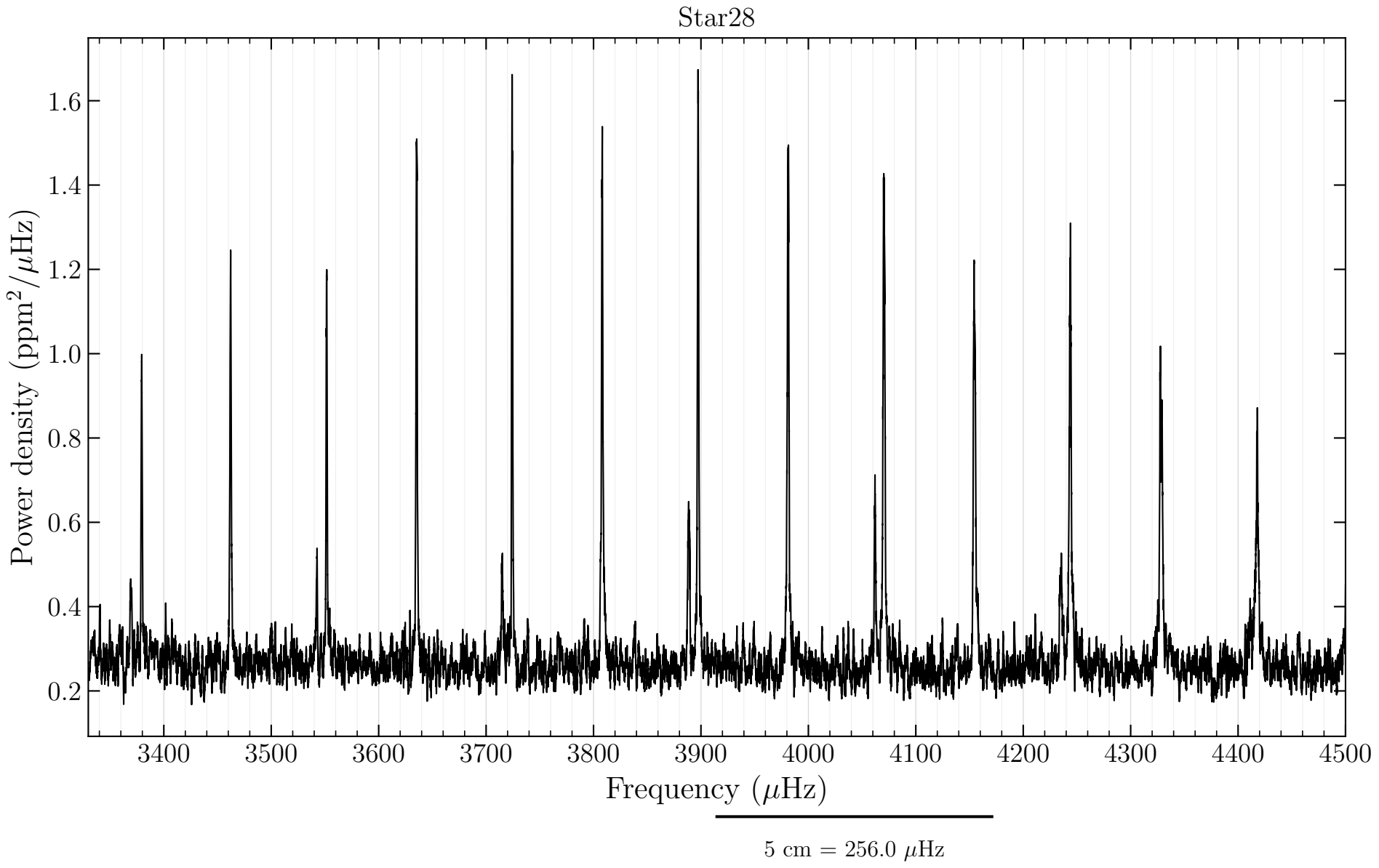

Star23
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 136.2 μHz

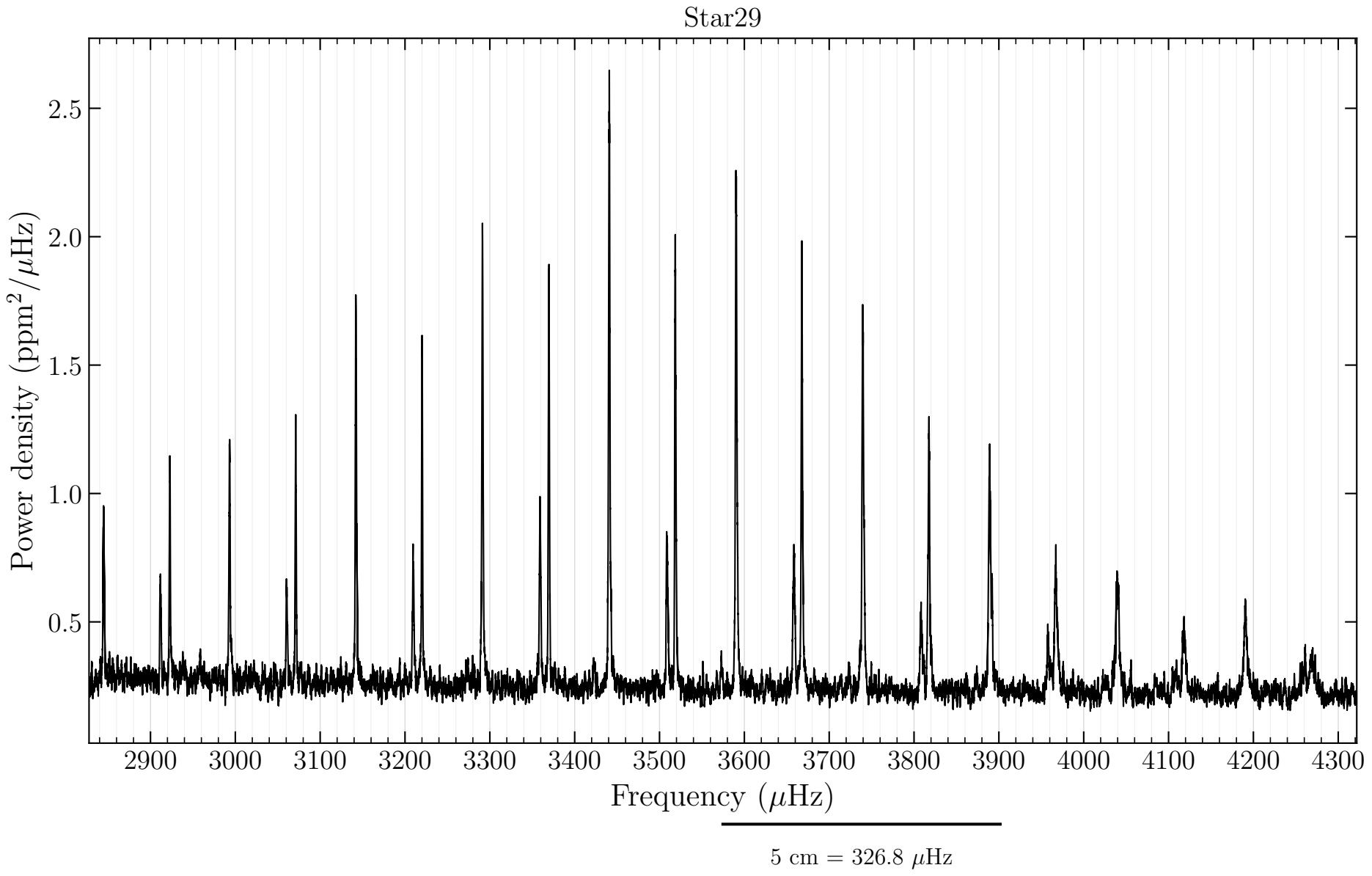

Star24
Power density (ppm^2/μHz)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
1300
1400
1500
1600
1700
1800
1900
2000
2100
Frequency (μHz)
5 cm = 186.2 μHz

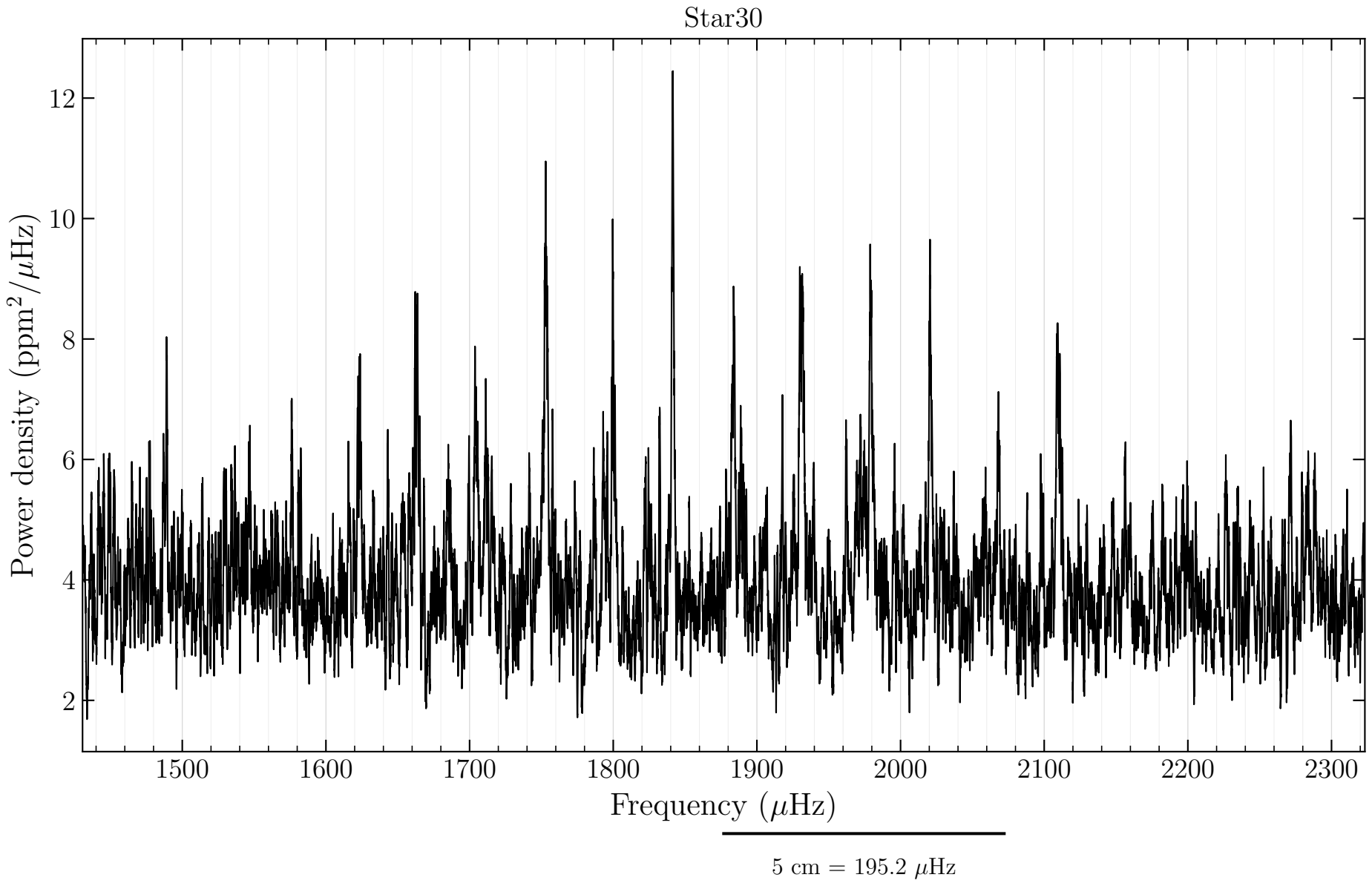

Star25
Power density (ppm^2/μHz)
2
4
6
8
10
1200
1300
1400
1500
1600
1700
1800
Frequency (μHz)
5 cm = 158.5 μHz

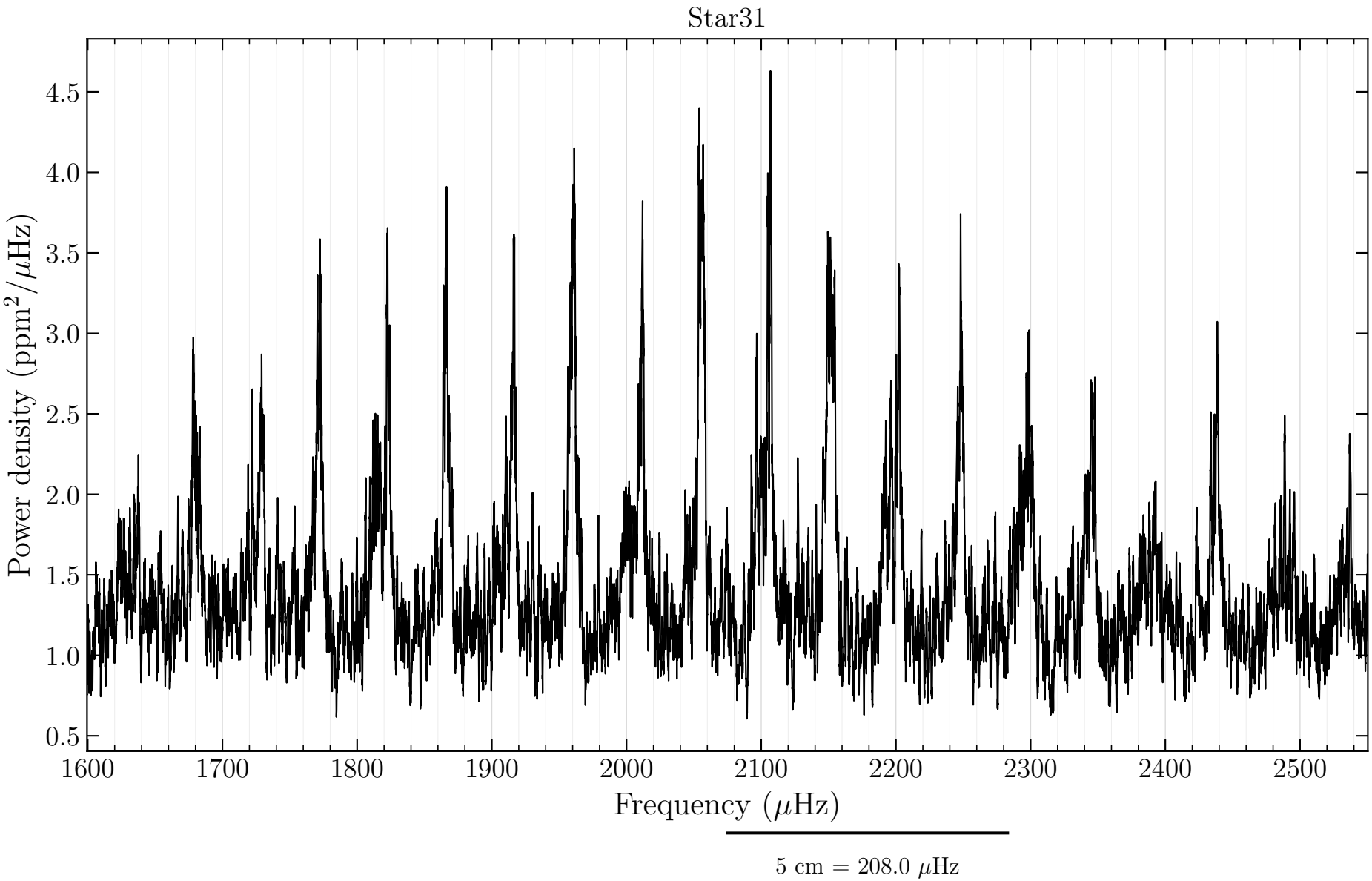

Star26
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000
4100
4200
Frequency (μHz)
5 cm = 331.0 μHz

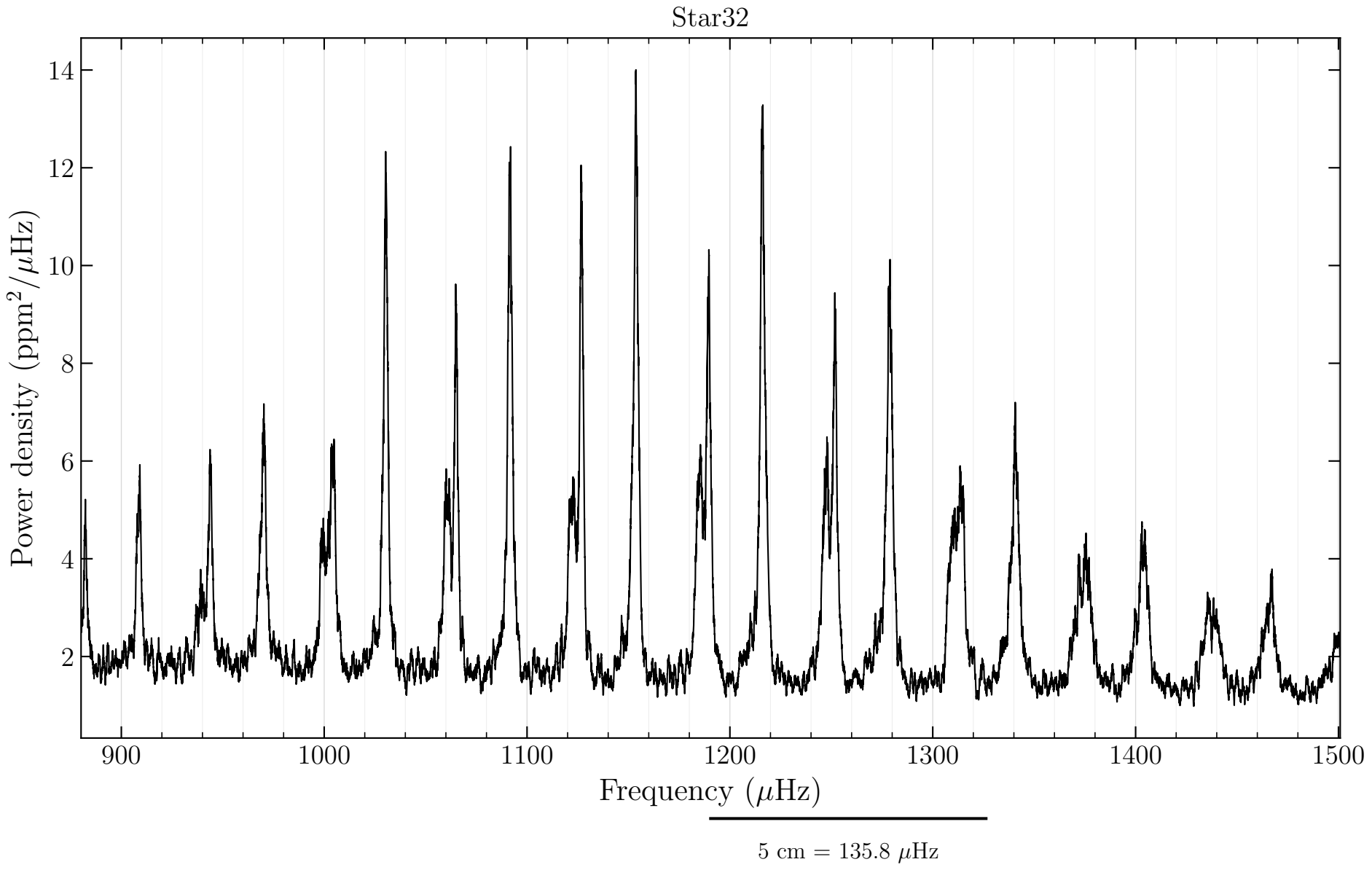

Star27
Power density (ppm^2/μHz)
1
2
3
4
5
6
7
8
900
1000
1100
1200
1300
1400
Frequency (μHz)
5 cm = 128.5 μHz

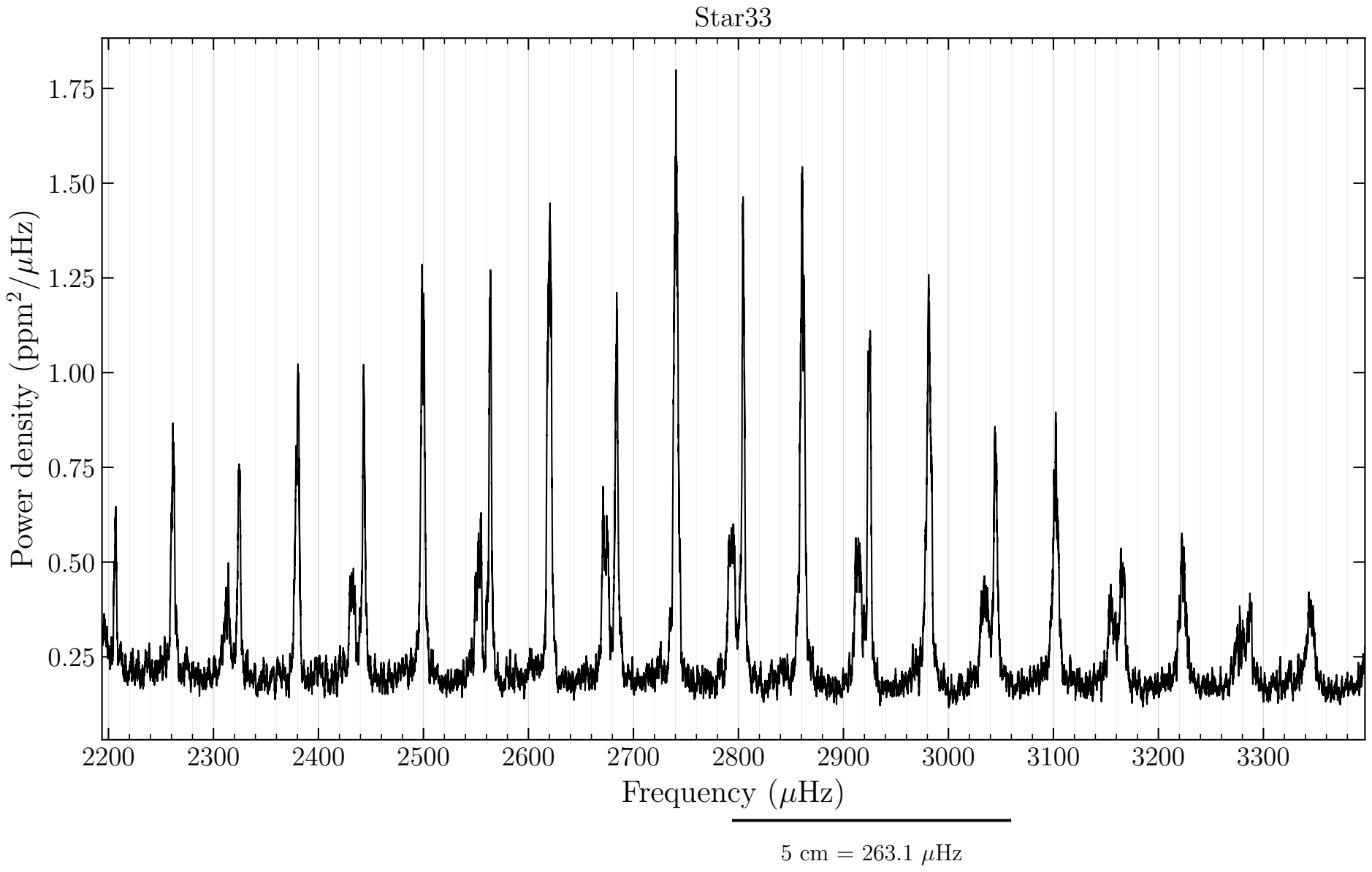

Star28
Power density (ppm^2/μHz)
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
3400
3500
3600
3700
3800
3900
4000
4100
4200
4300
4400
4500
Frequency (μHz)
5 cm = 256.0 μHz

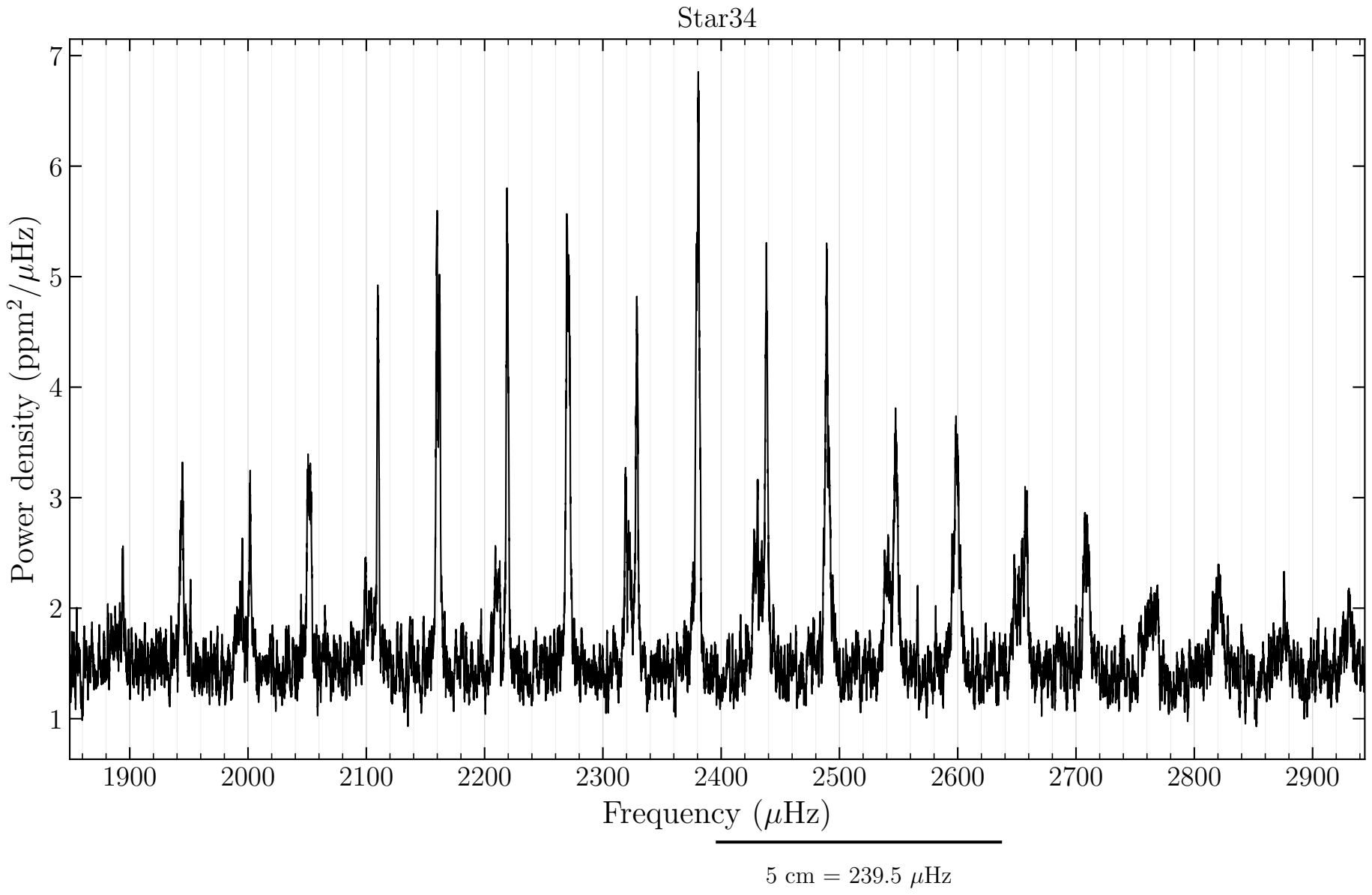

Star29
Power density (ppm^2/μHz)
2.5
2.0
1.5
1.0
0.5
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000
4100
4200
4300
Frequency (μHz)
5 cm = 326.8 μHz

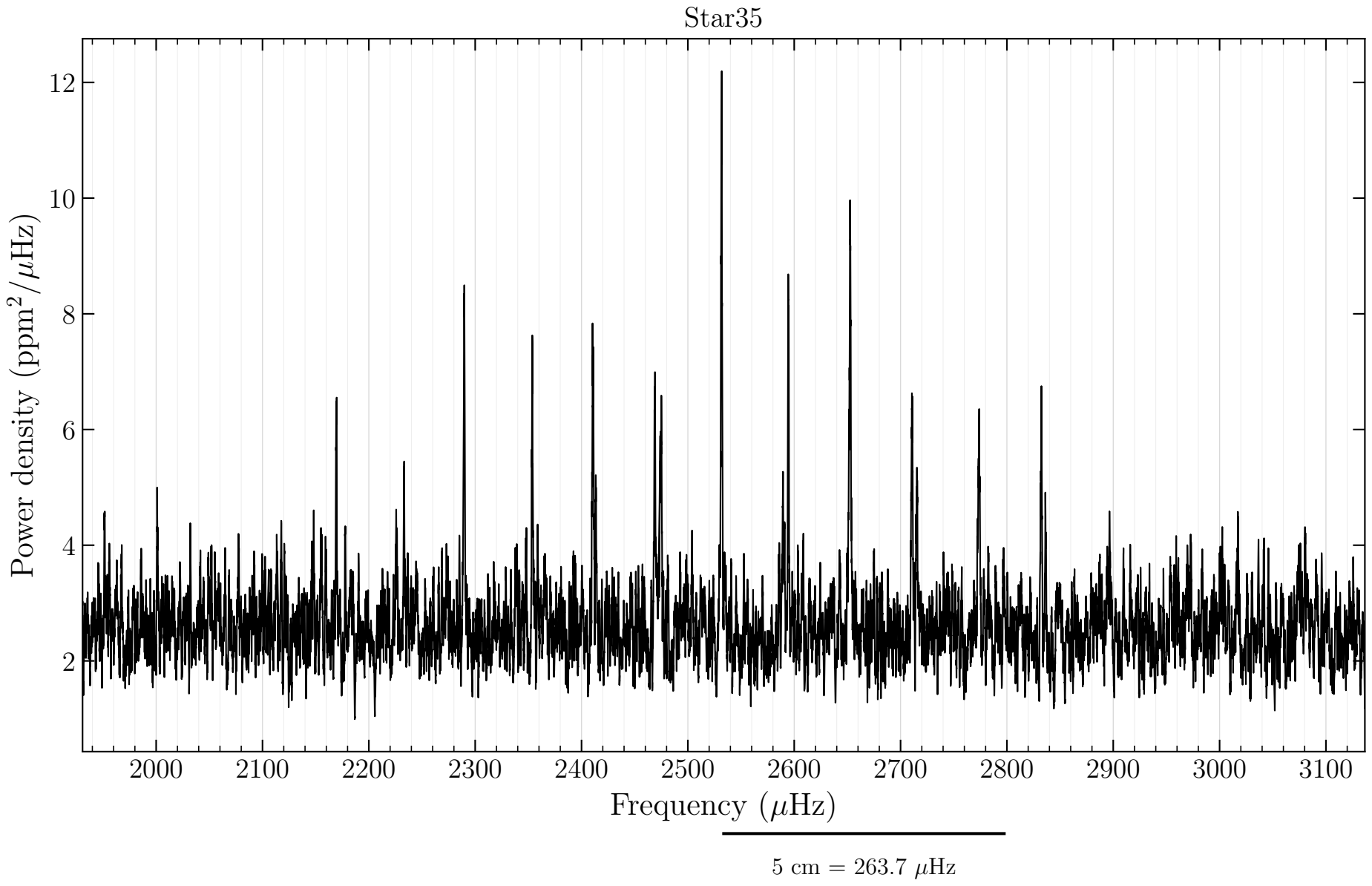

Star30
Power density (ppm^2/μHz)
12
10
8
6
4
2
1500
1600
1700
1800
1900
2000
2100
2200
2300
Frequency (μHz)
5 cm = 195.2 μHz

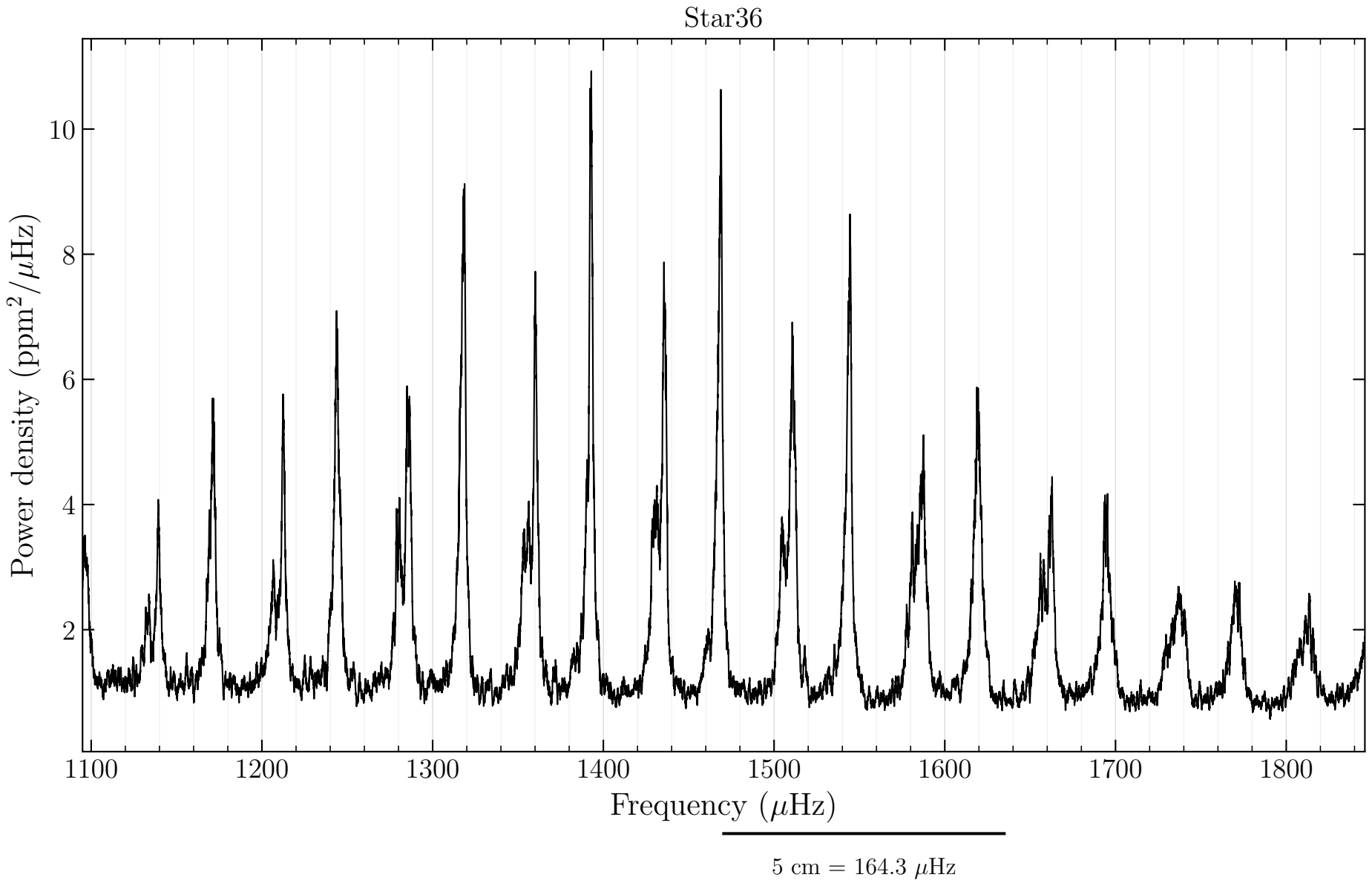

Star31
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
Frequency (μHz)
5 cm = 208.0 μHz

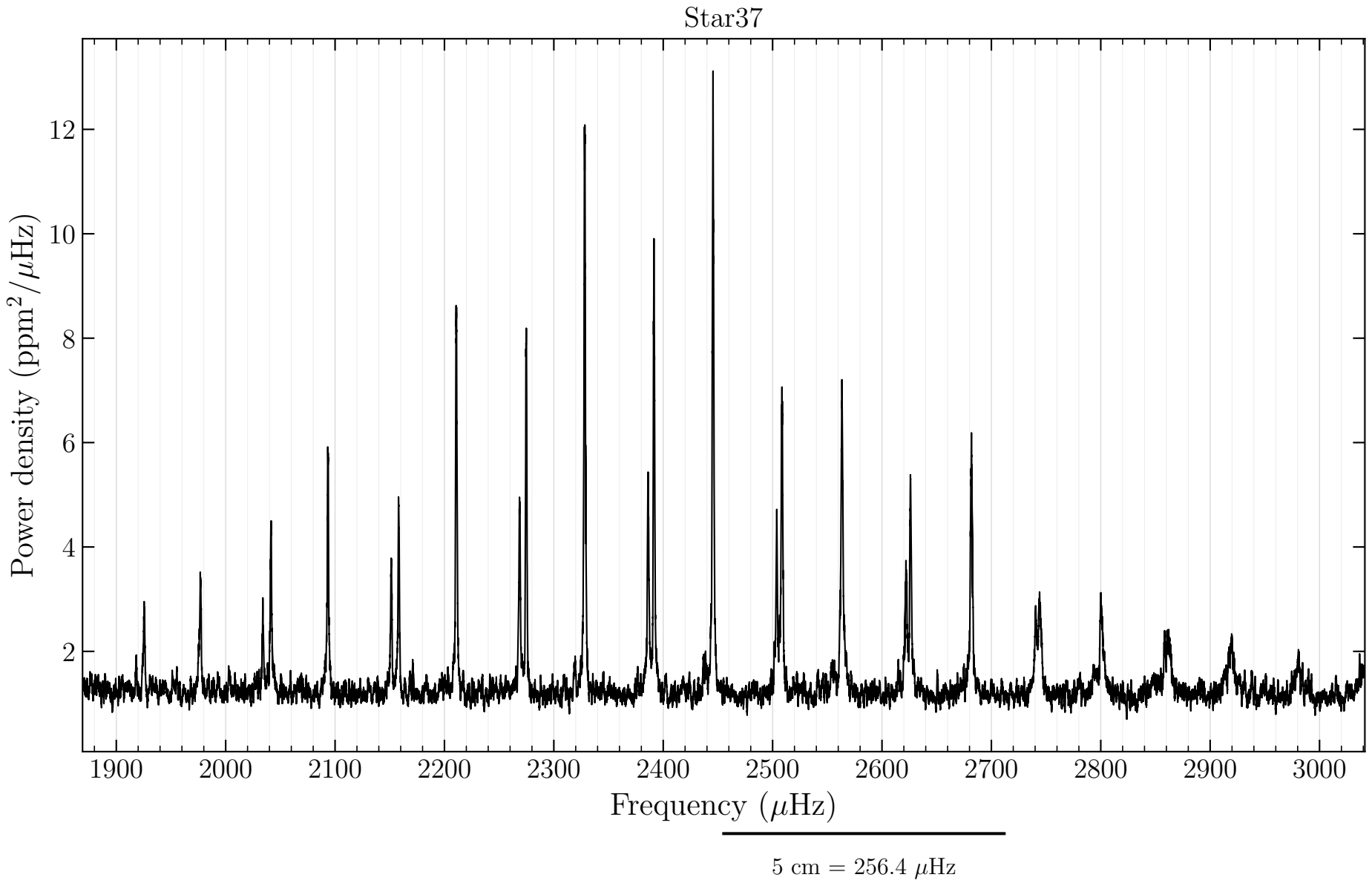

Star32
Power density (ppm^2/μHz)
14
12
10
8
6
4
2
900
1000
1100
1200
1300
1400
1500
Frequency (μHz)
5 cm = 135.8 μHz

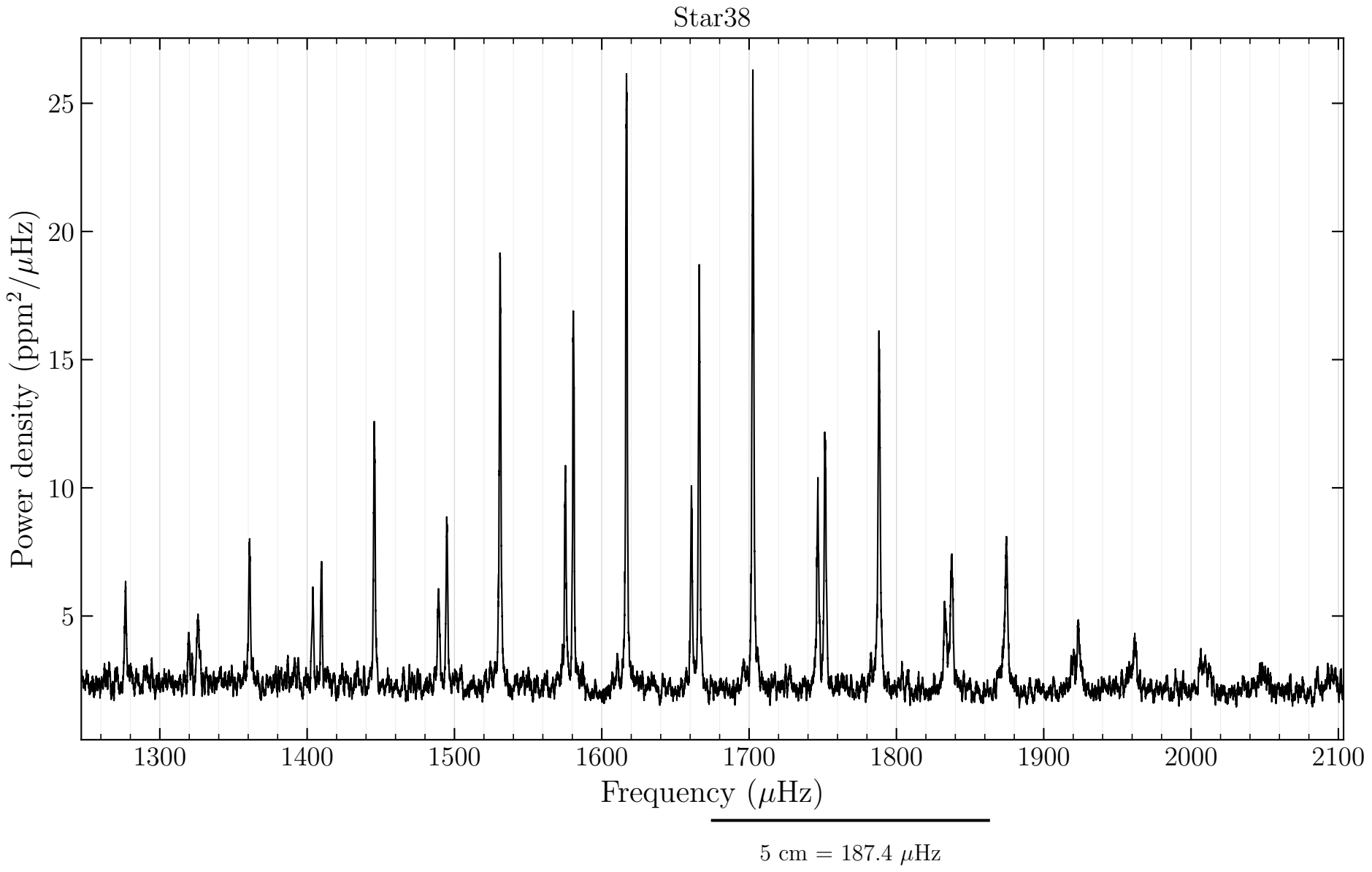

Star33
Power density (ppm^2/μHz)
1.75
1.50
1.25
1.00
0.75
0.50
0.25
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
Frequency (μHz)
5 cm = 263.1 μHz

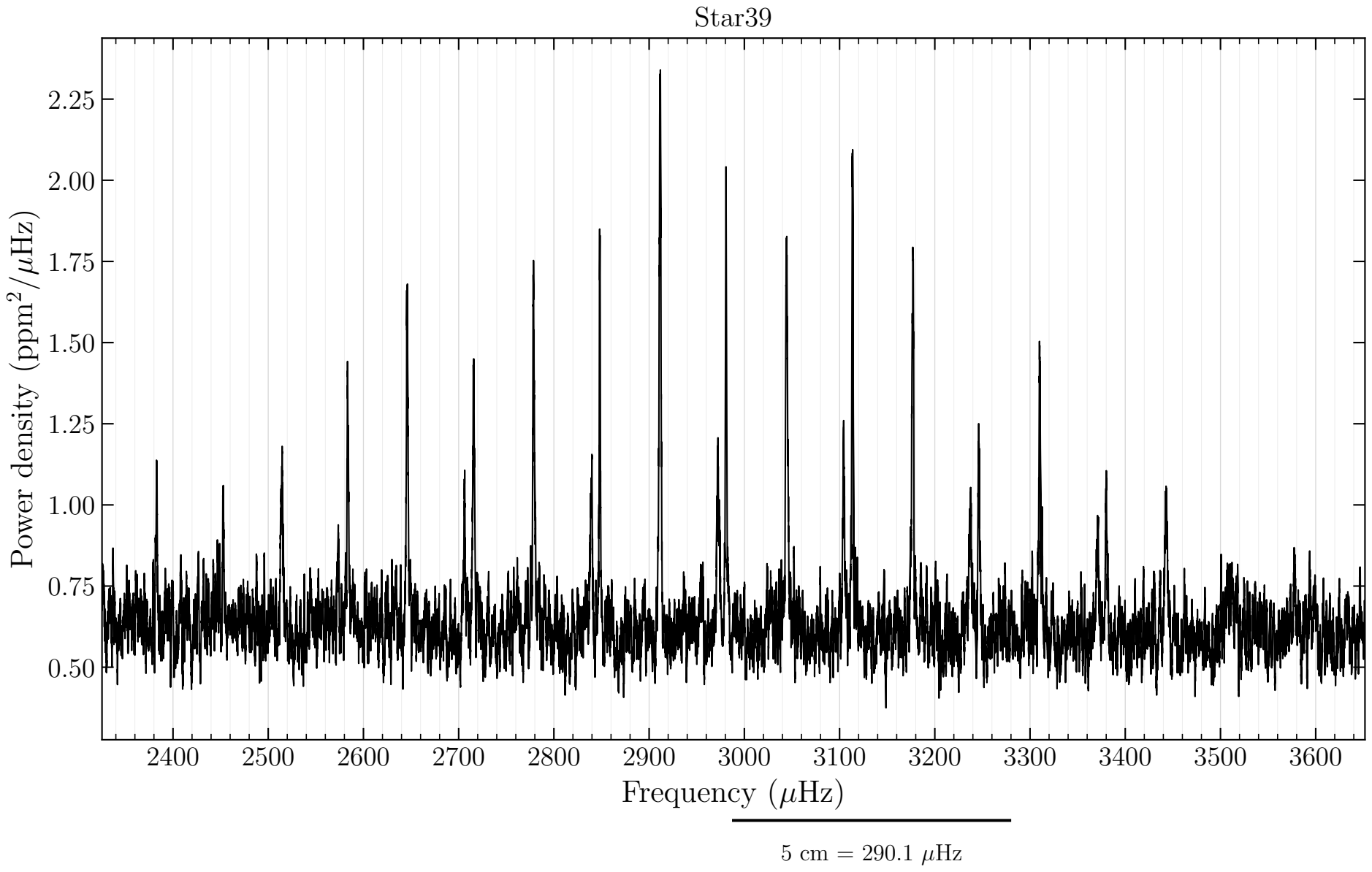

Star34
Power density (ppm^2/μHz)
1
2
3
4
5
6
7
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
Frequency (μHz)
5 cm = 239.5 μHz

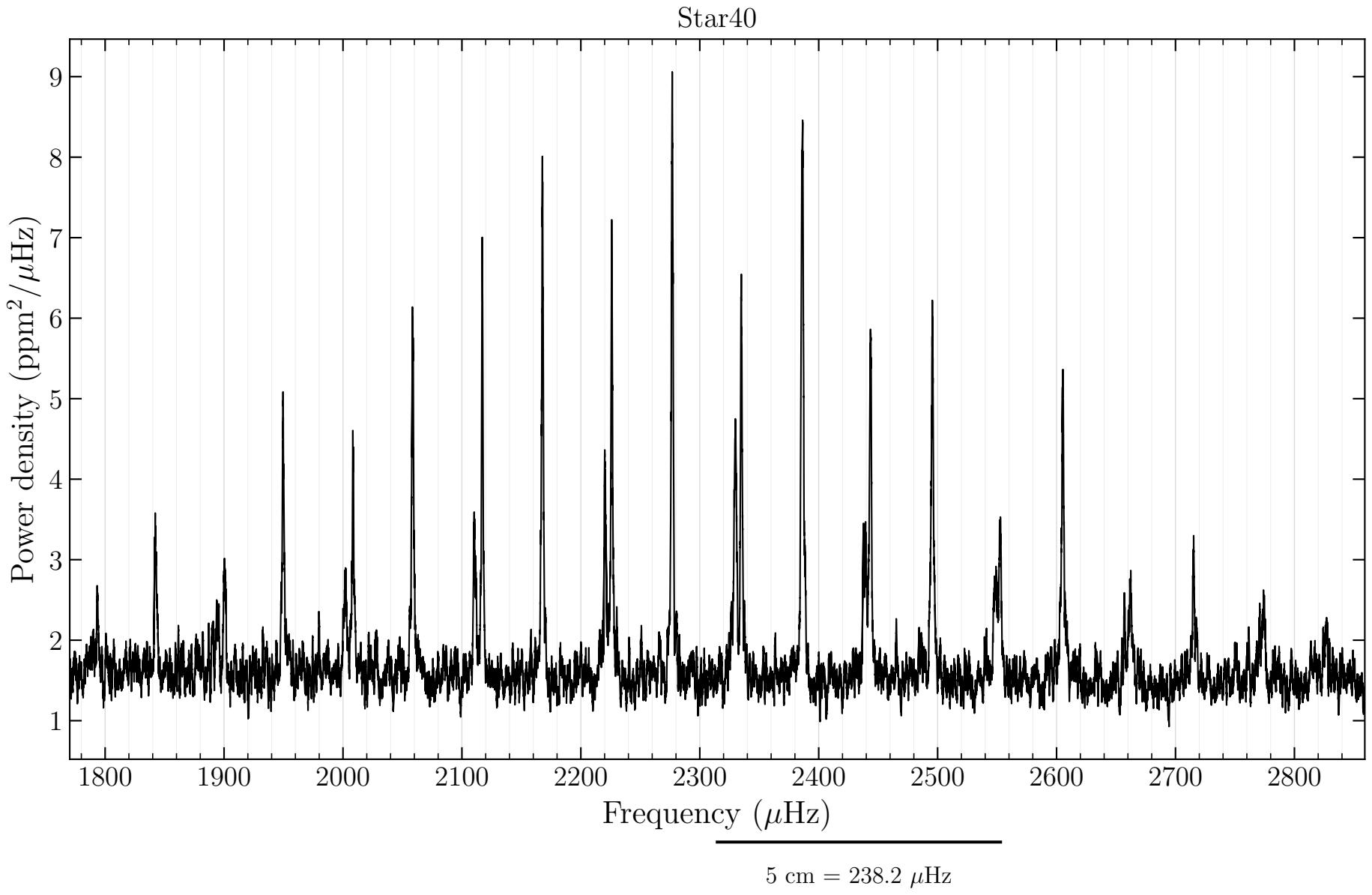

Star35
Power density (ppm^2/μHz)
12
10
8
6
4
2
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
Frequency (μHz)
5 cm = 263.7 μHz

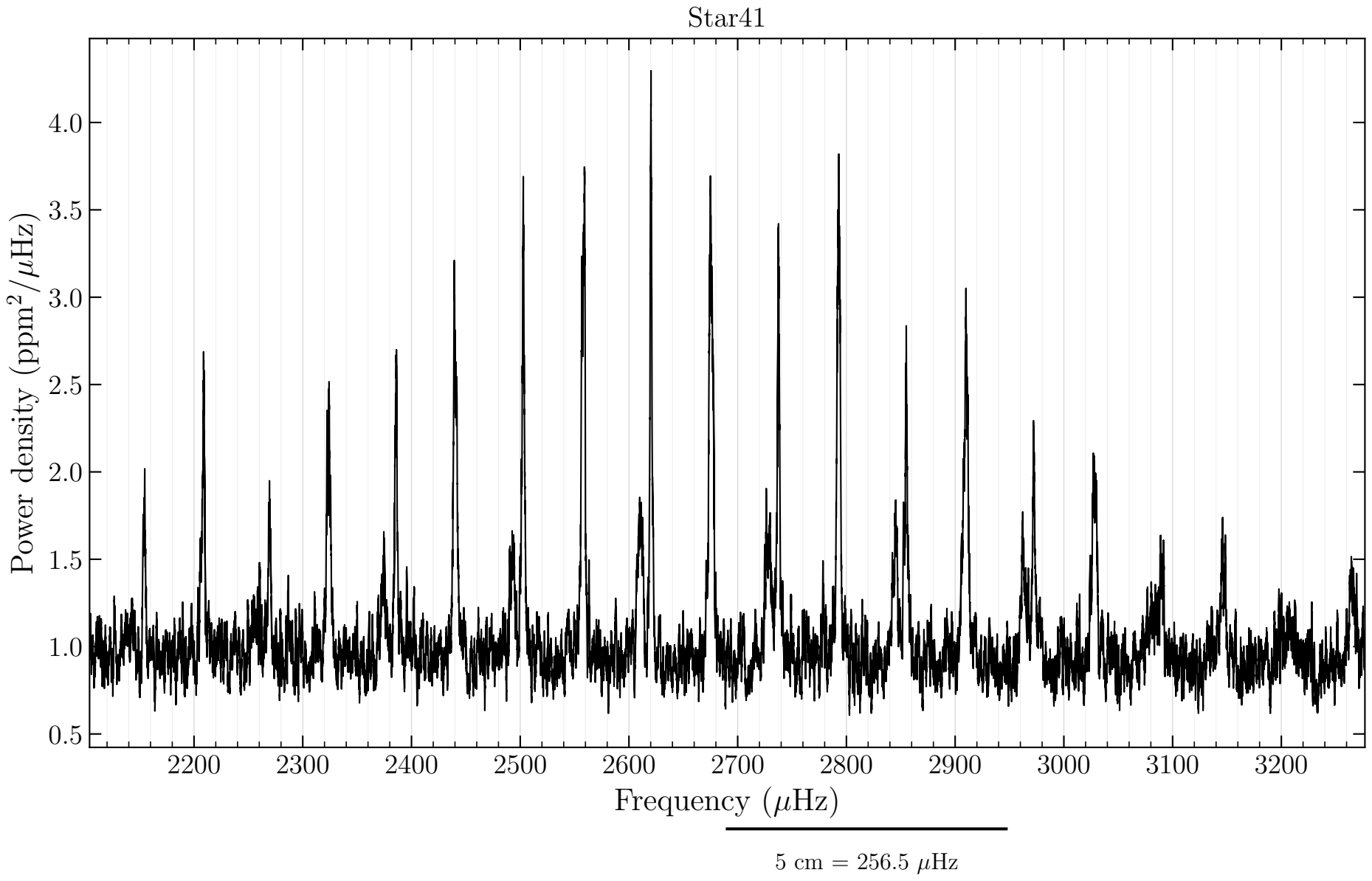

Star36
Power density (ppm^2/μHz)
2
4
6
8
10
1100
1200
1300
1400
1500
1600
1700
1800
Frequency (μHz)
5 cm = 164.3 μHz

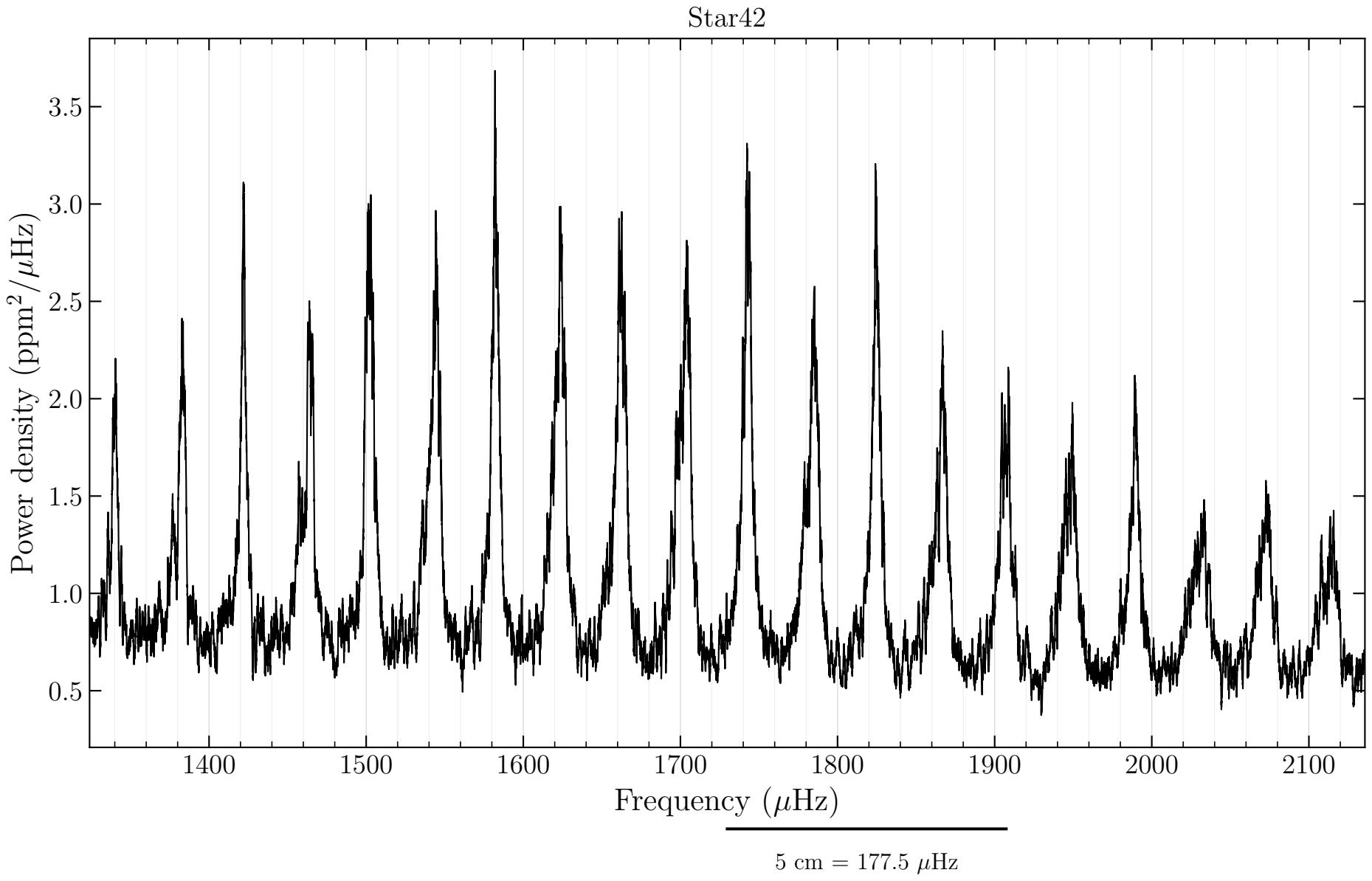

Star37
Power density (ppm^2/μHz)
2
4
6
8
10
12
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
Frequency (μHz)
5 cm = 256.4 μHz

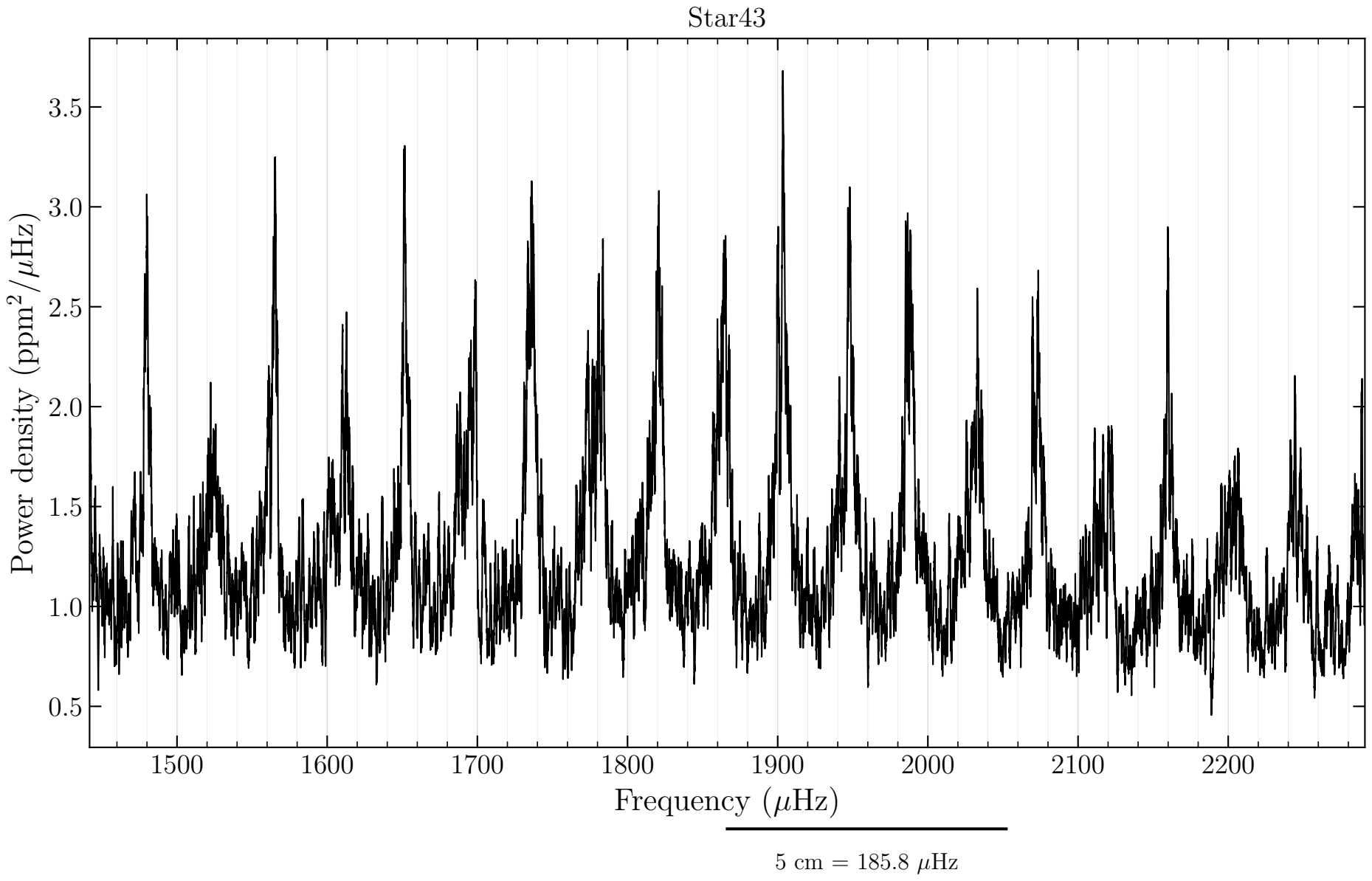

Star38
Power density (ppm^2/μHz)
25
20
15
10
5
1300
1400
1500
1600
1700
1800
1900
2000
2100
Frequency (μHz)
5 cm = 187.4 μHz

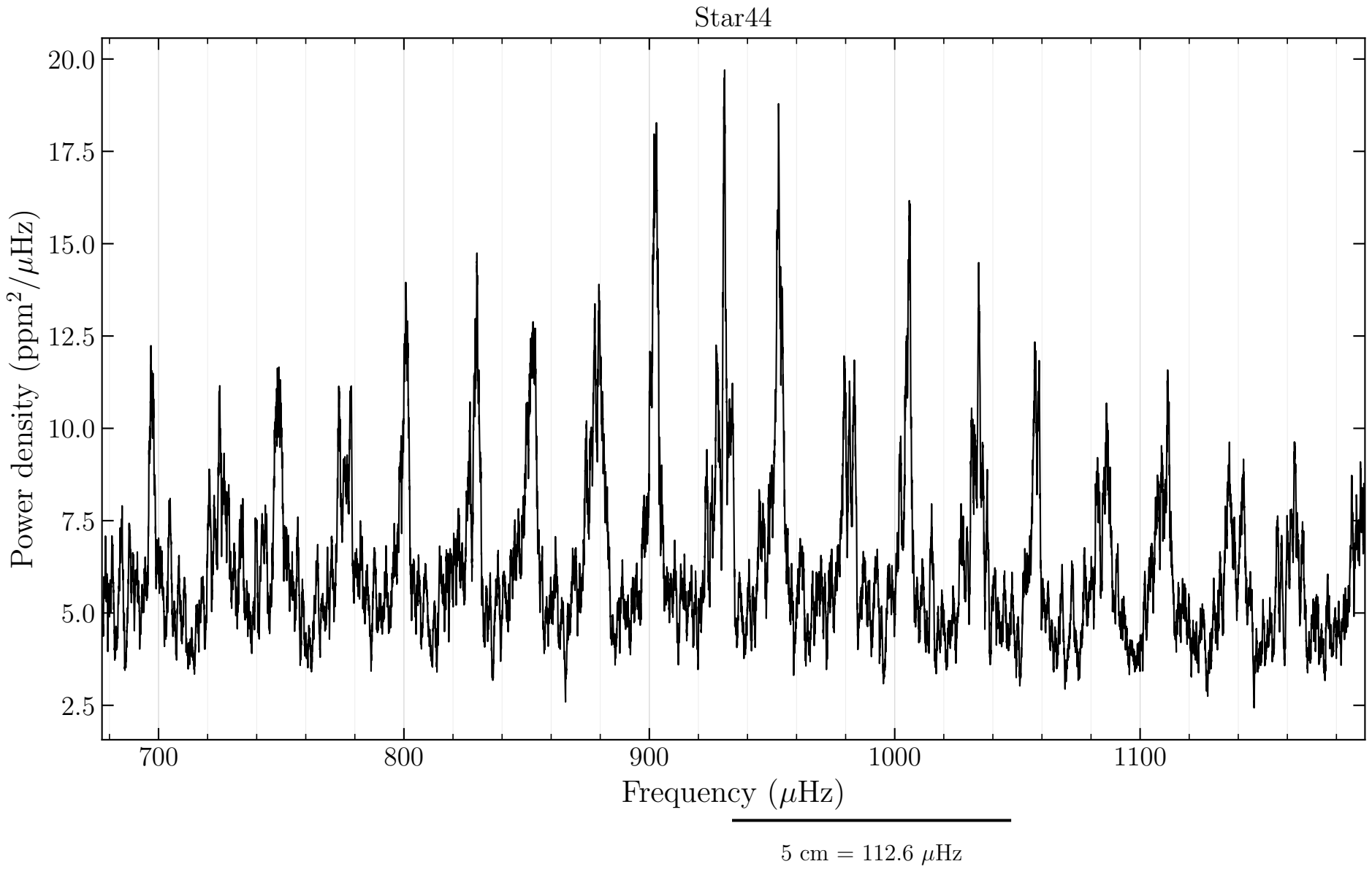

Star39
Power density (ppm^2/μHz)
2.25
2.00
1.75
1.50
1.25
1.00
0.75
0.50
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
3600
Frequency (μHz)
5 cm = 290.1 μHz

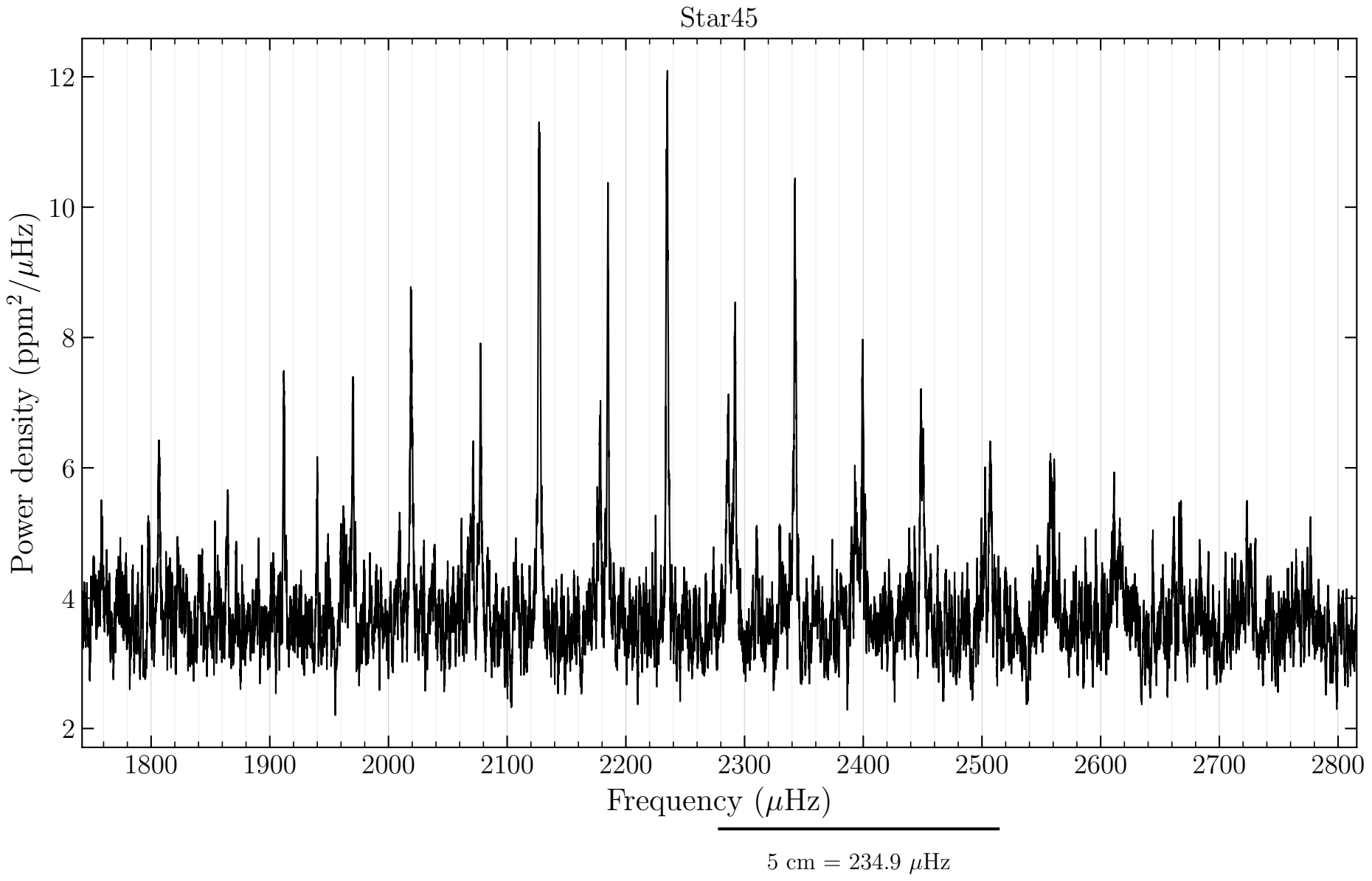

Star40
Power density (ppm^2/μHz)
1
2
3
4
5
6
7
8
9
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Frequency (μHz)
5 cm = 238.2 μHz

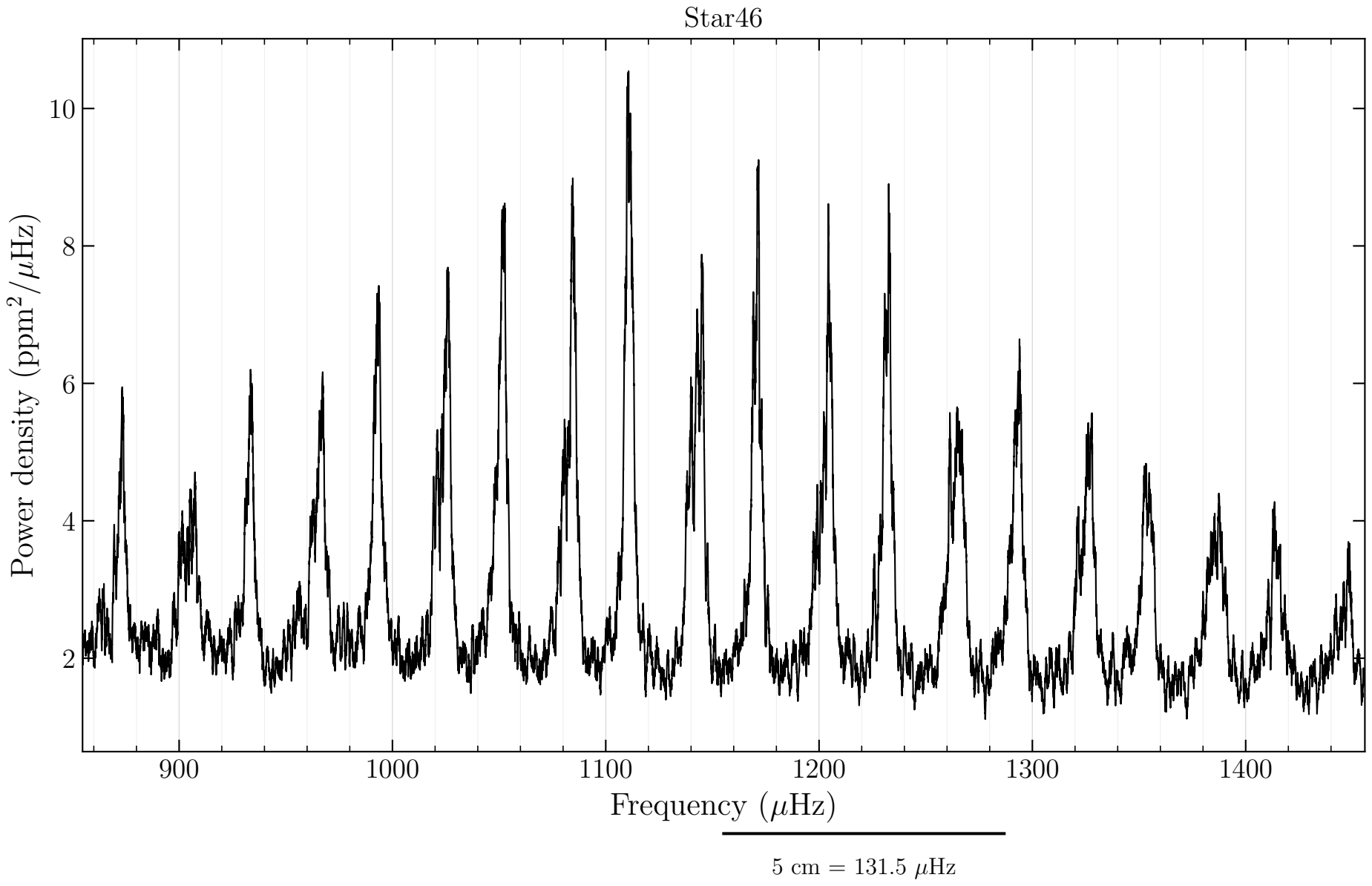

Star41
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
Frequency (μHz)
5 cm = 256.5 μHz

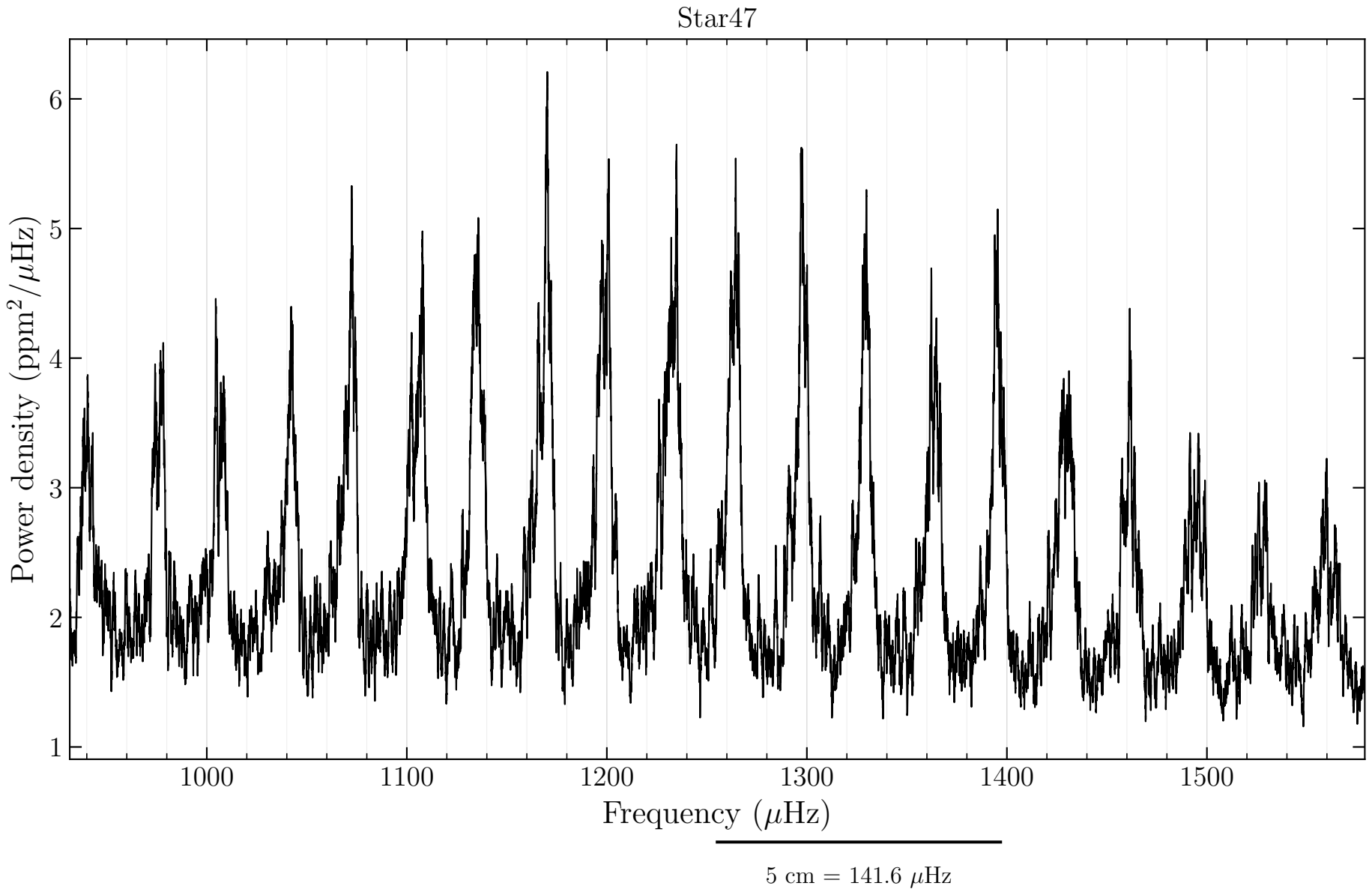

Star42
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1400
1500
1600
1700
1800
1900
2000
2100
Frequency (μHz)
5 cm = 177.5 μHz

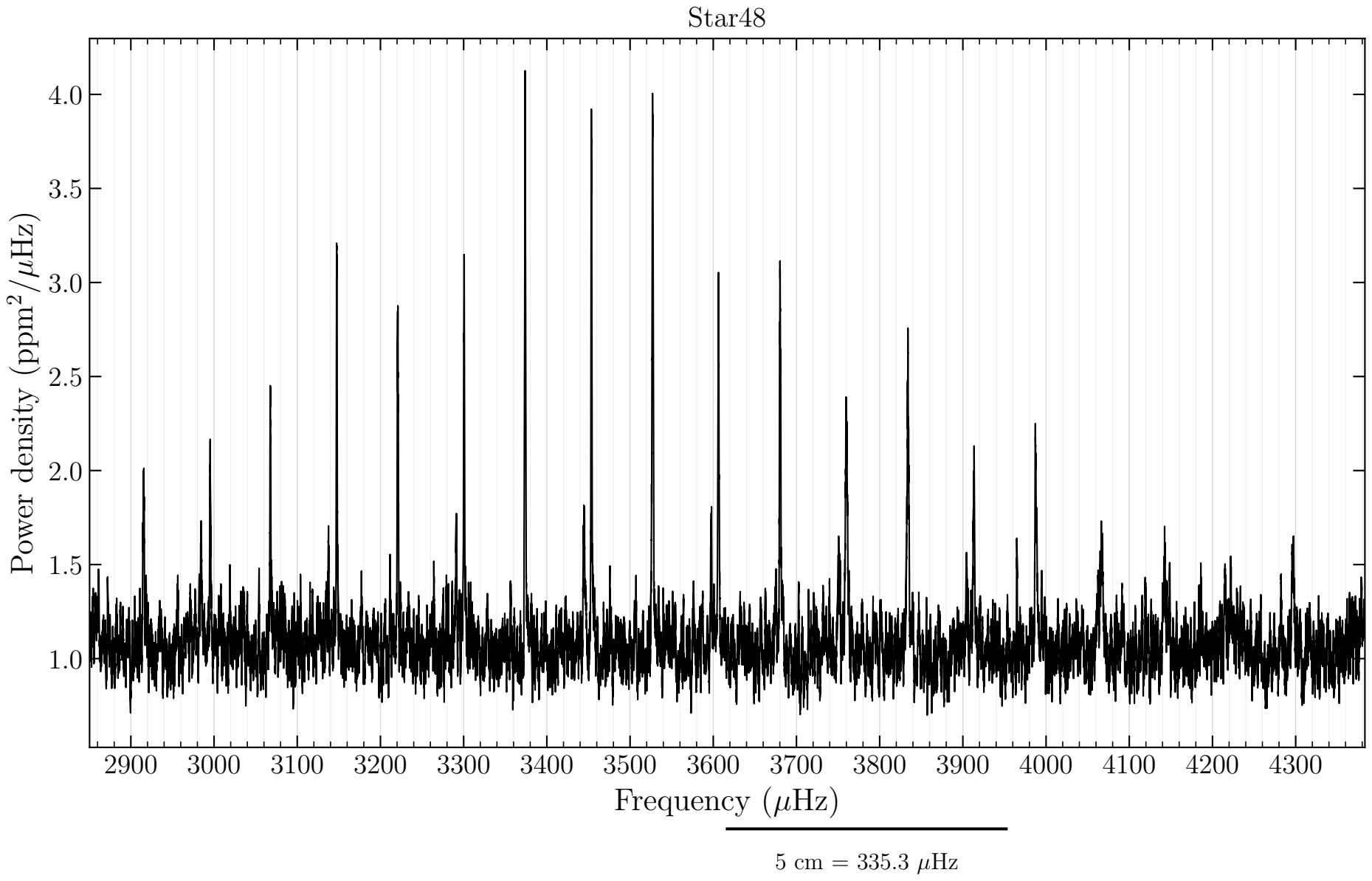

Star43
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
3.5
1500
1600
1700
1800
1900
2000
2100
2200
Frequency (μHz)
5 cm = 185.8 μHz

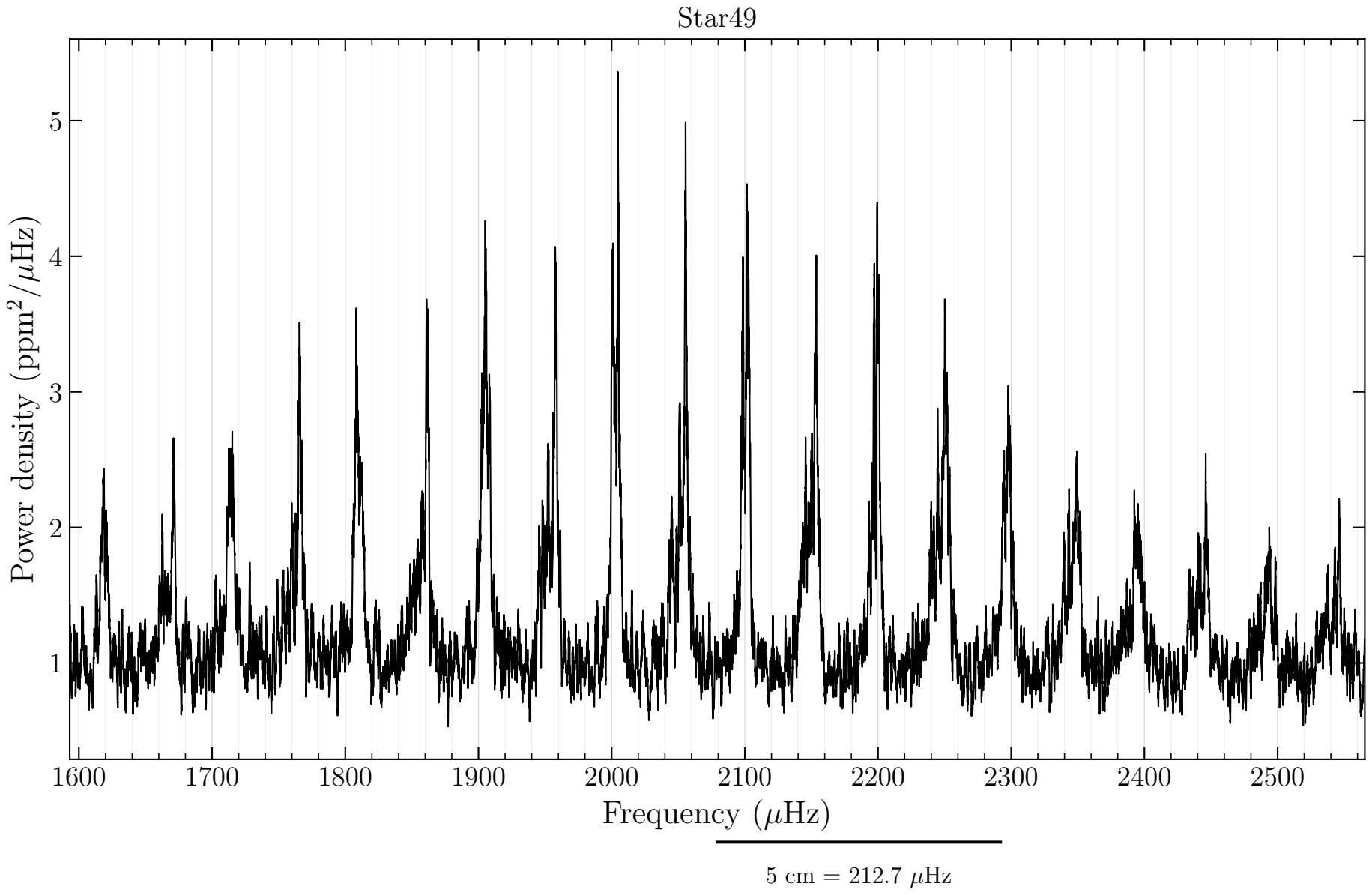

Star44
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
Power density (ppm^2/μHz)
700
800
900
1000
1100
Frequency (μHz)
5 cm = 112.6 μHz

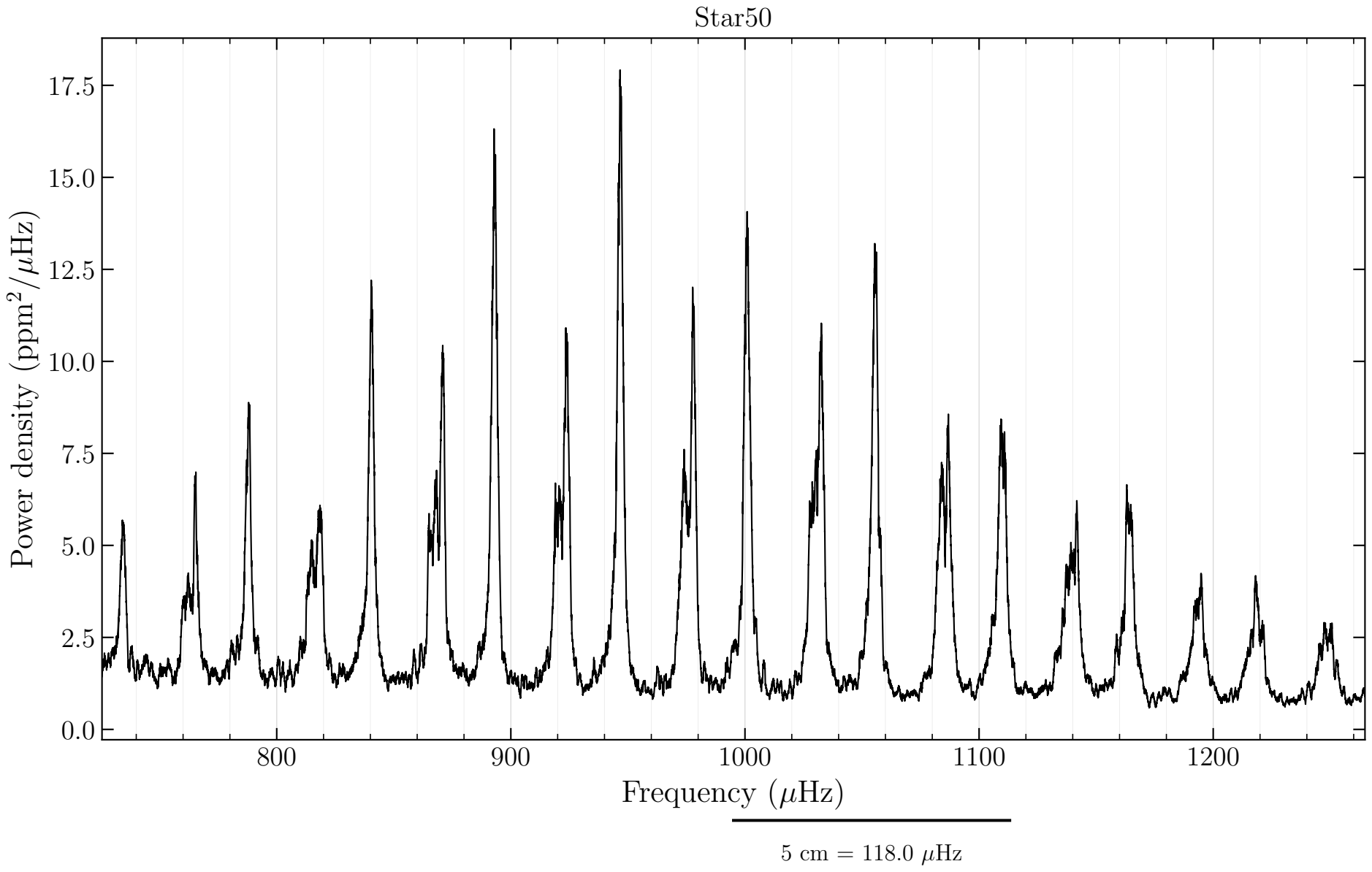

Star45
Power density (ppm^2/μHz)
12
10
8
6
4
2
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Frequency (μHz)
5 cm = 234.9 μHz

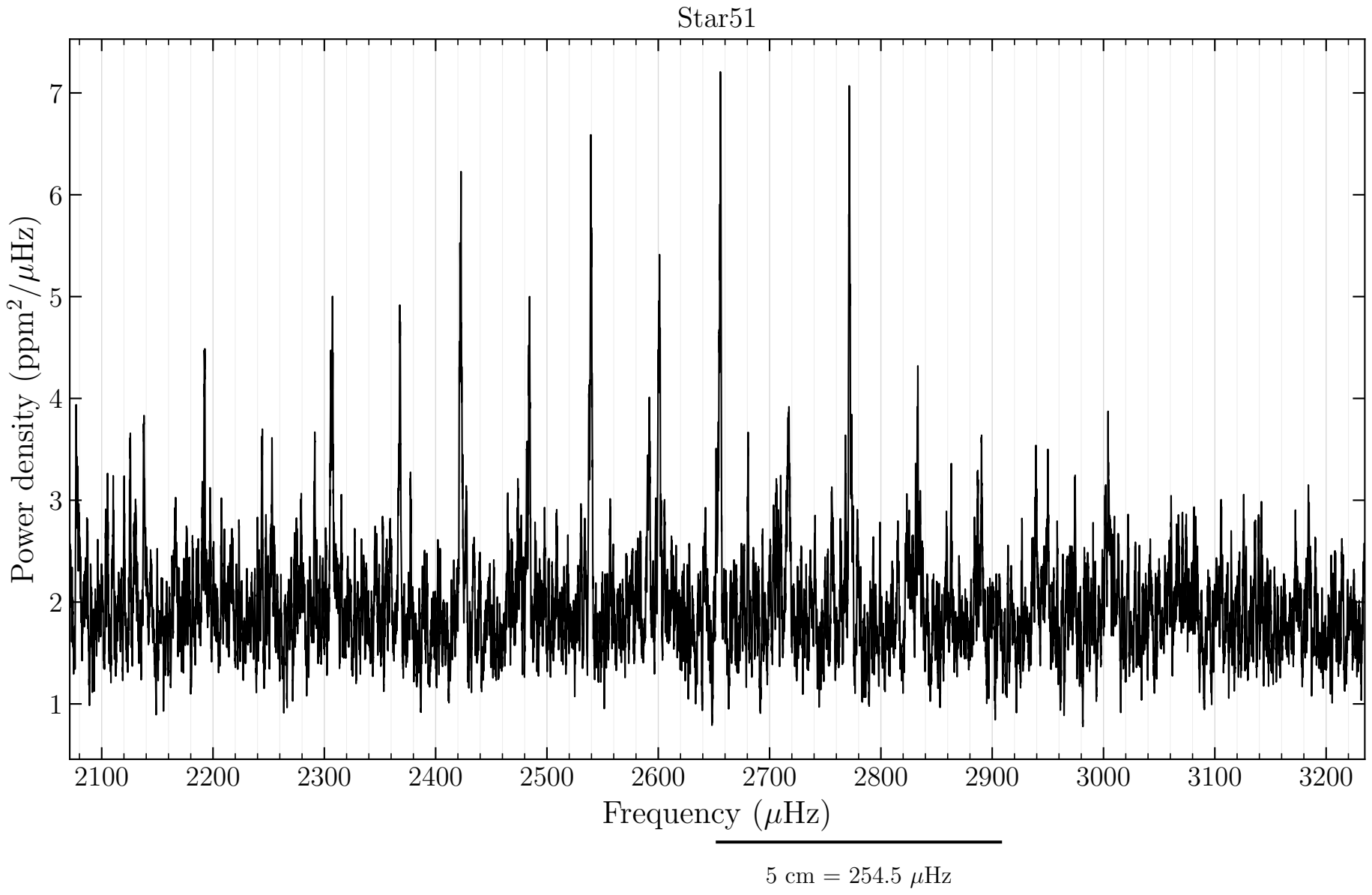

Star46
Power density (ppm^2/μHz)
2
4
6
8
10
900
1000
1100
1200
1300
1400
Frequency (μHz)
5 cm = 131.5 μHz

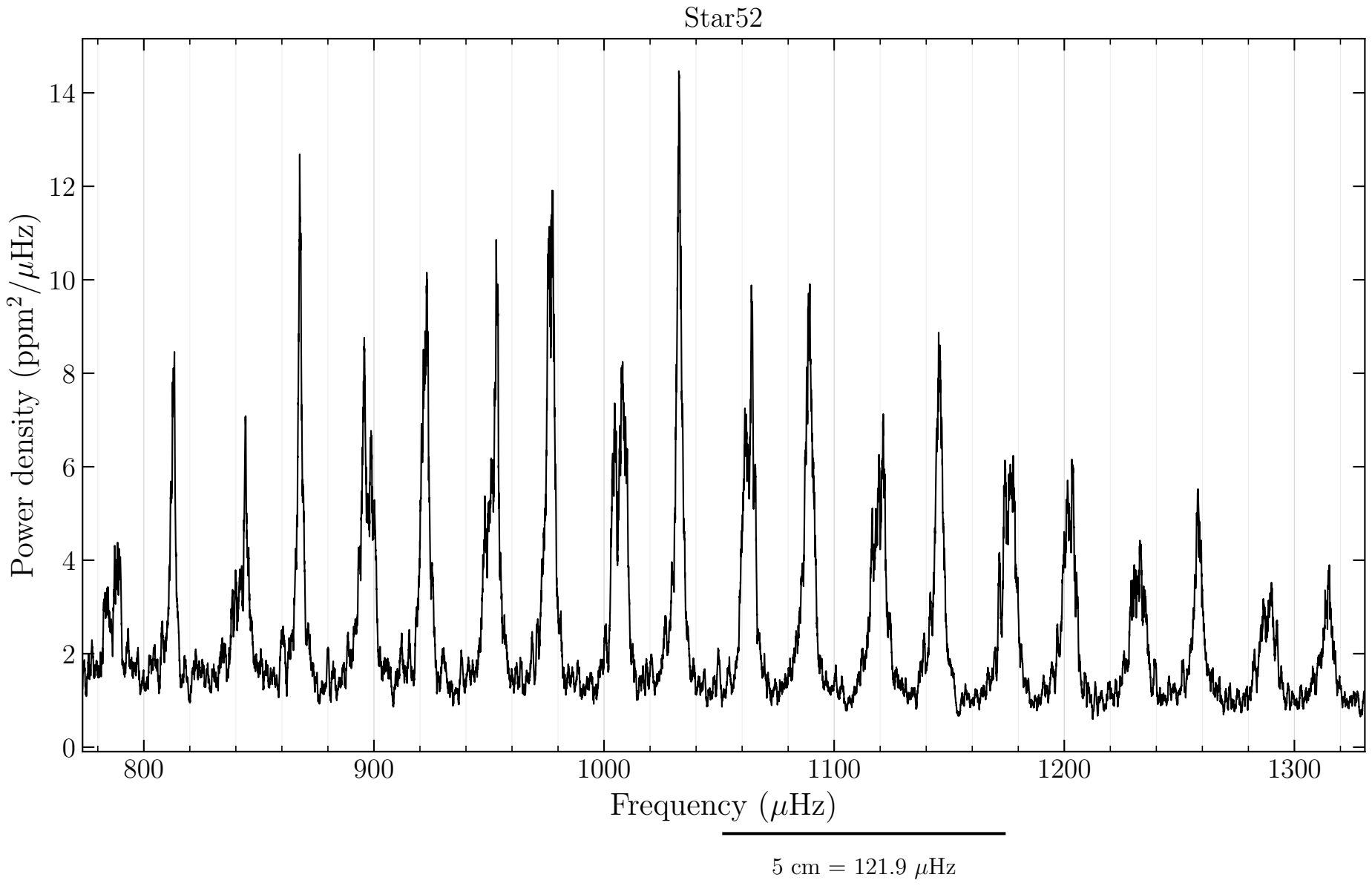

Star47
Power density (ppm^2/μHz)
1
2
3
4
5
6
1000
1100
1200
1300
1400
1500
Frequency (μHz)
5 cm = 141.6 μHz

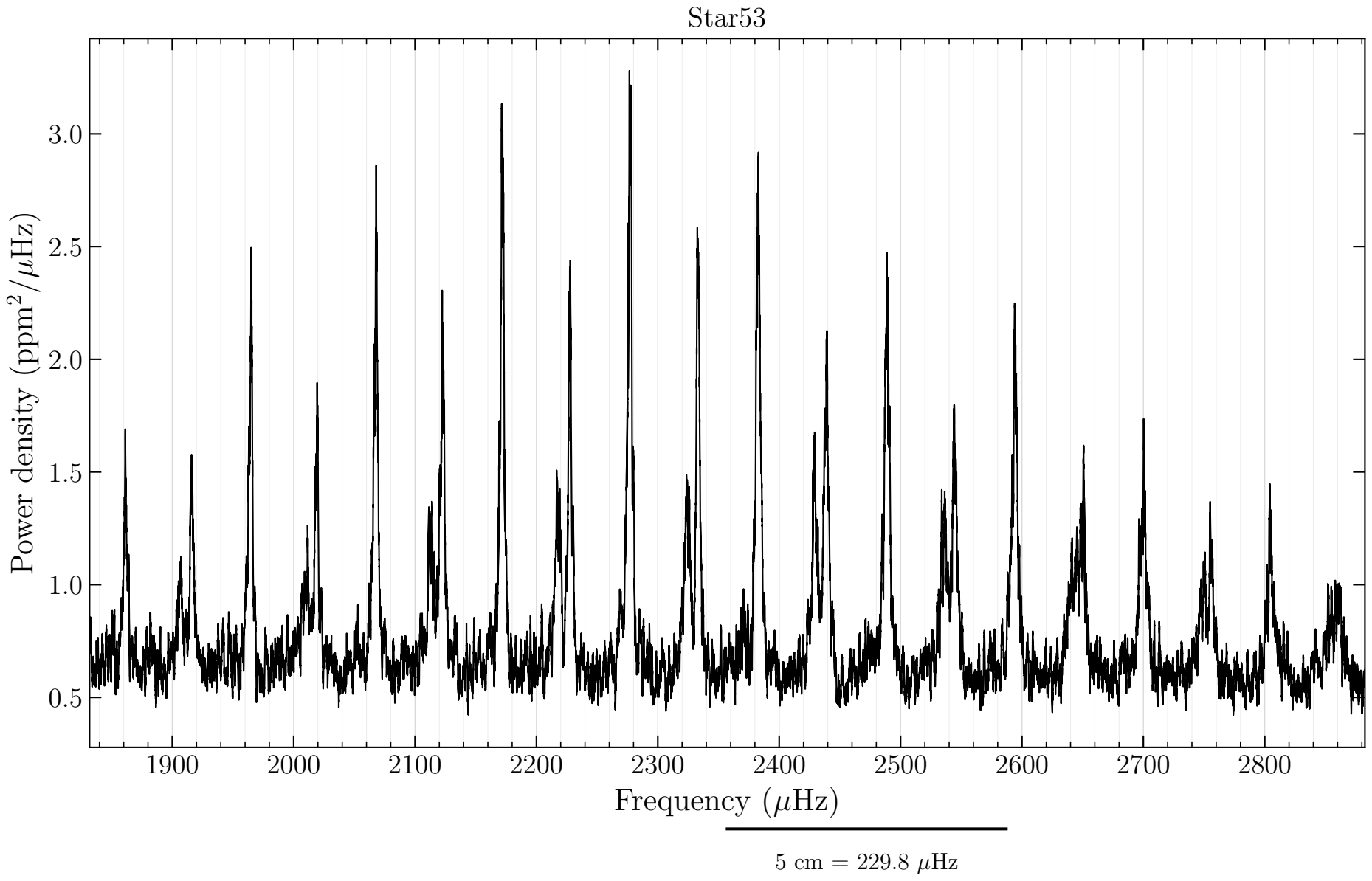

Star48
Power density (ppm^2/μHz)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
2900
3000
3100
3200
3300
3400
3500
3600
3700
3800
3900
4000
4100
4200
4300
Frequency (μHz)
5 cm = 335.3 μHz

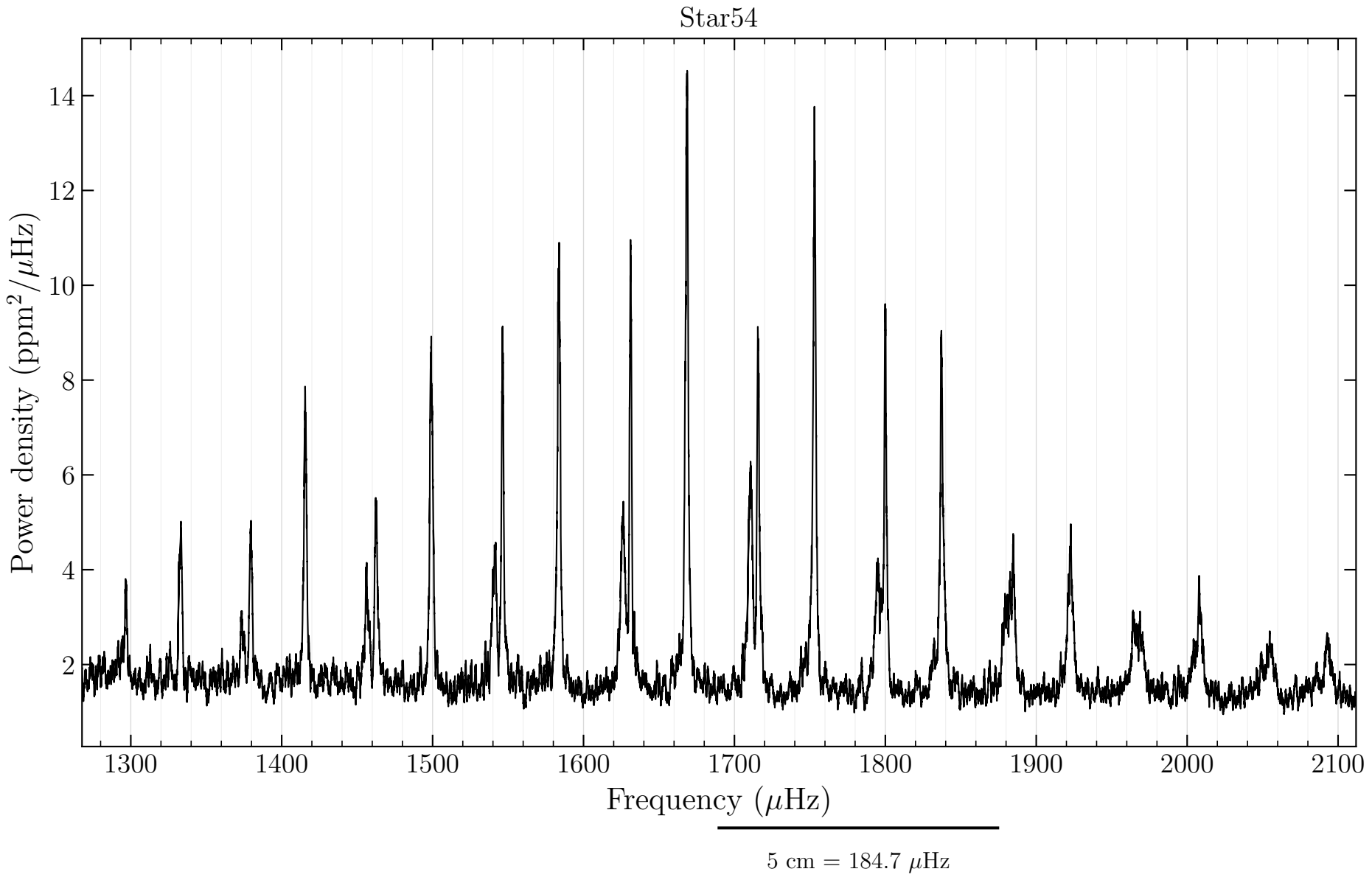

Star49
Power density (ppm^2/μHz)
1
2
3
4
5
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
Frequency (μHz)
5 cm = 212.7 μHz

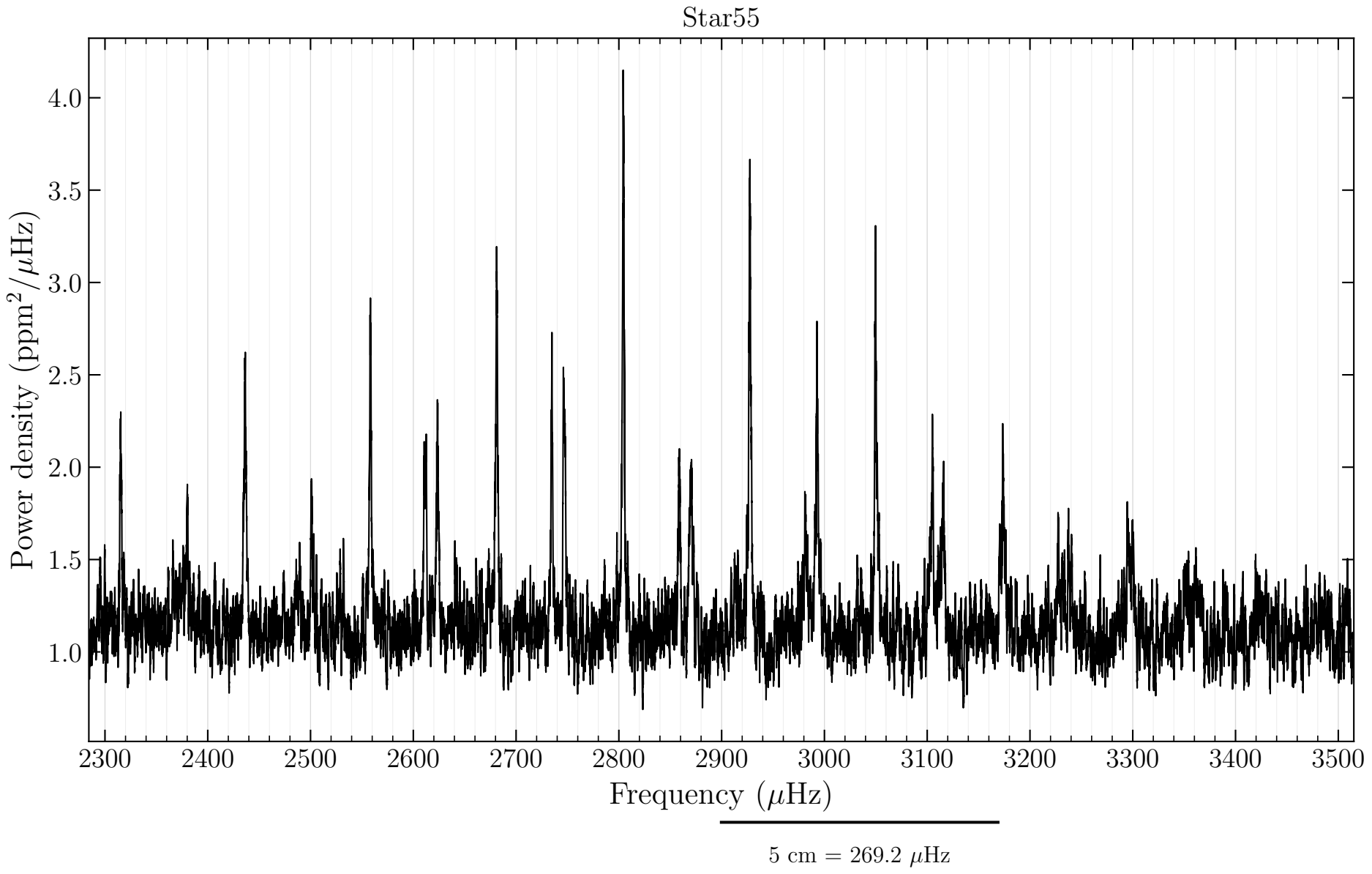

Star50
Power density (ppm^2/μHz)
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
800
900
1000
1100
1200
Frequency (μHz)
5 cm = 118.0 μHz

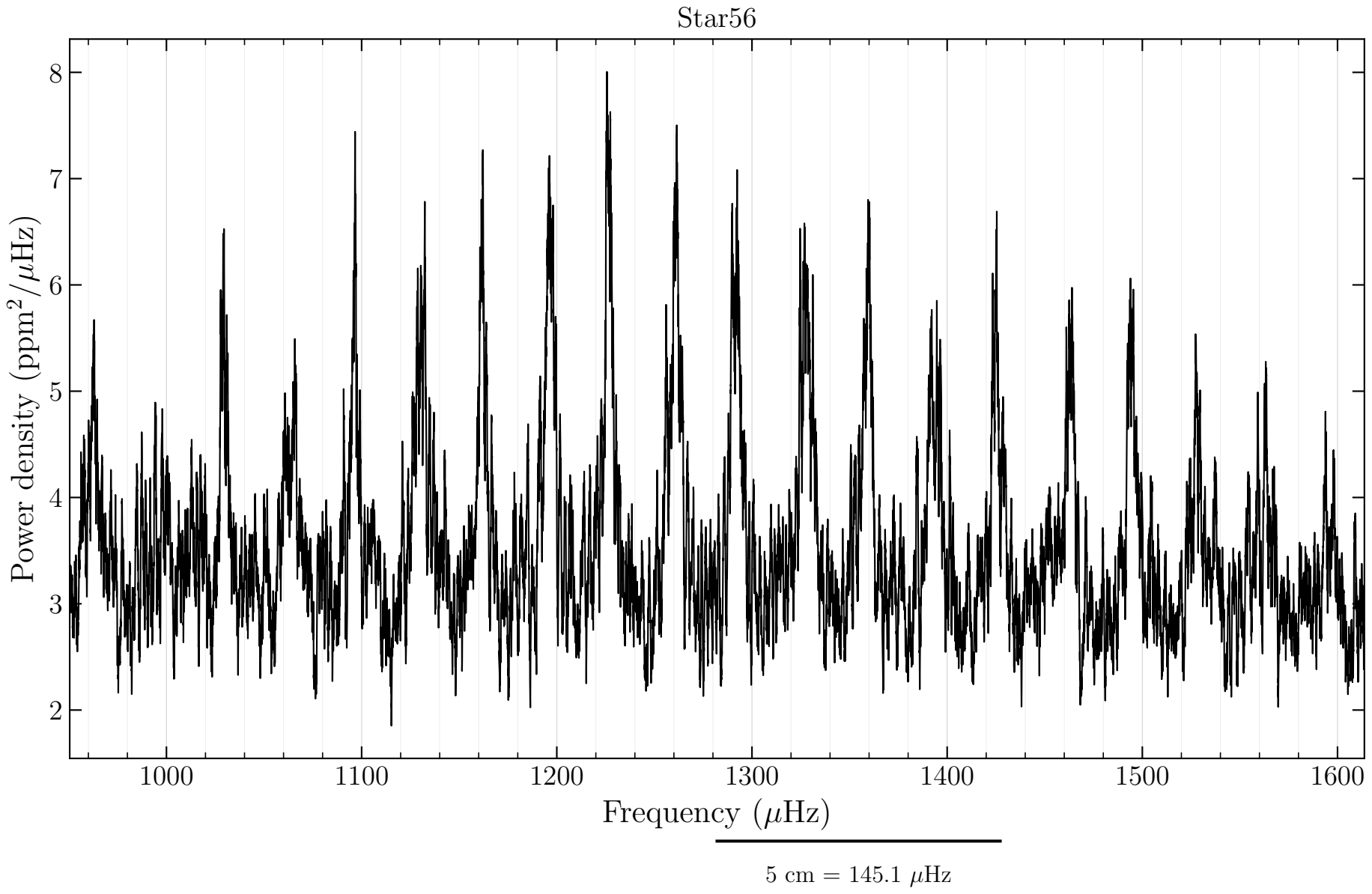

Star51
Power density (ppm^2/μHz)
1
2
3
4
5
6
7
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
Frequency (μHz)
5 cm = 254.5 μHz

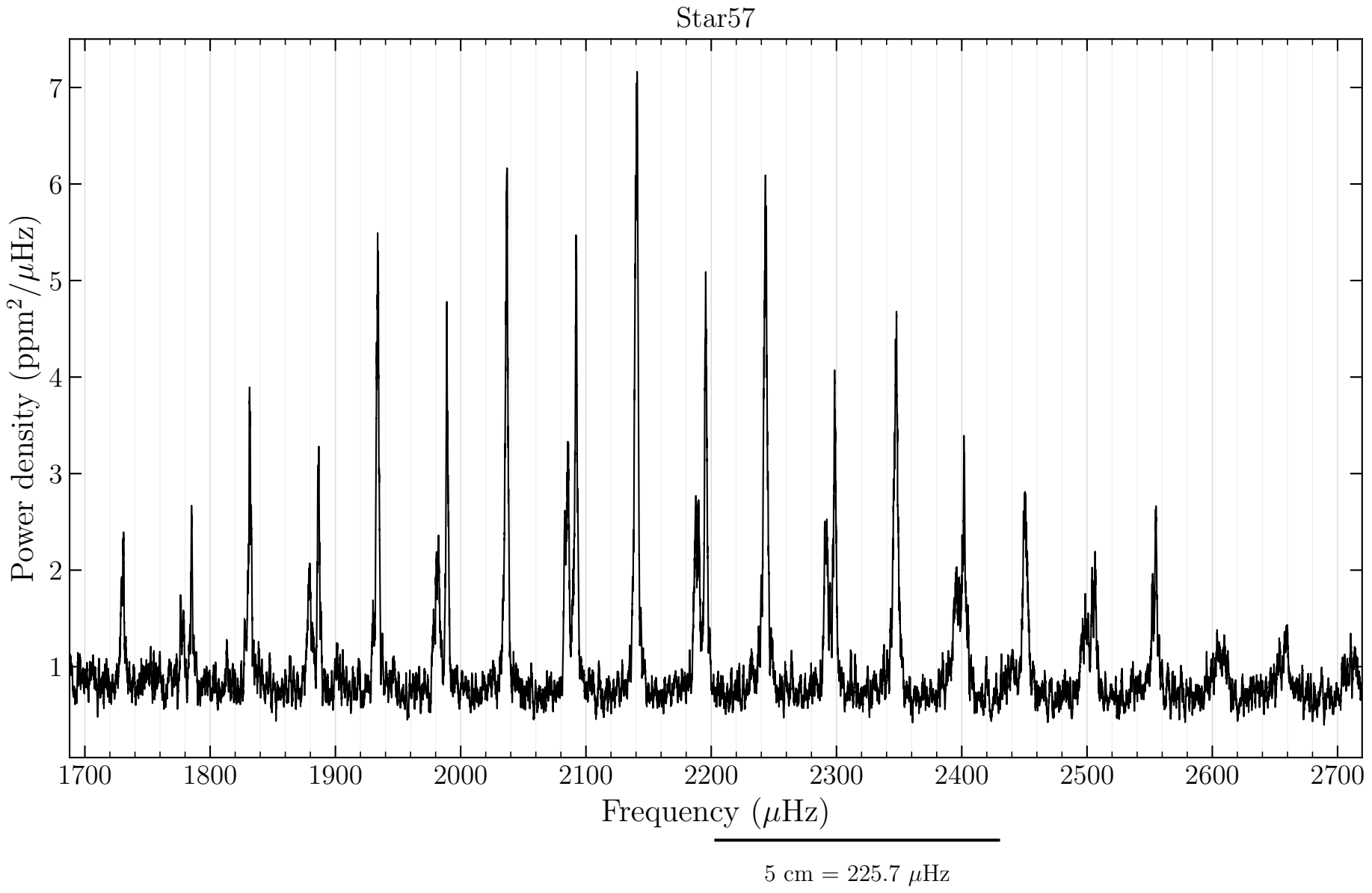

Star52
Power density (ppm^2/μHz)
0
2
4
6
8
10
12
14
800
900
1000
1100
1200
1300
Frequency (μHz)
5 cm = 121.9 μHz

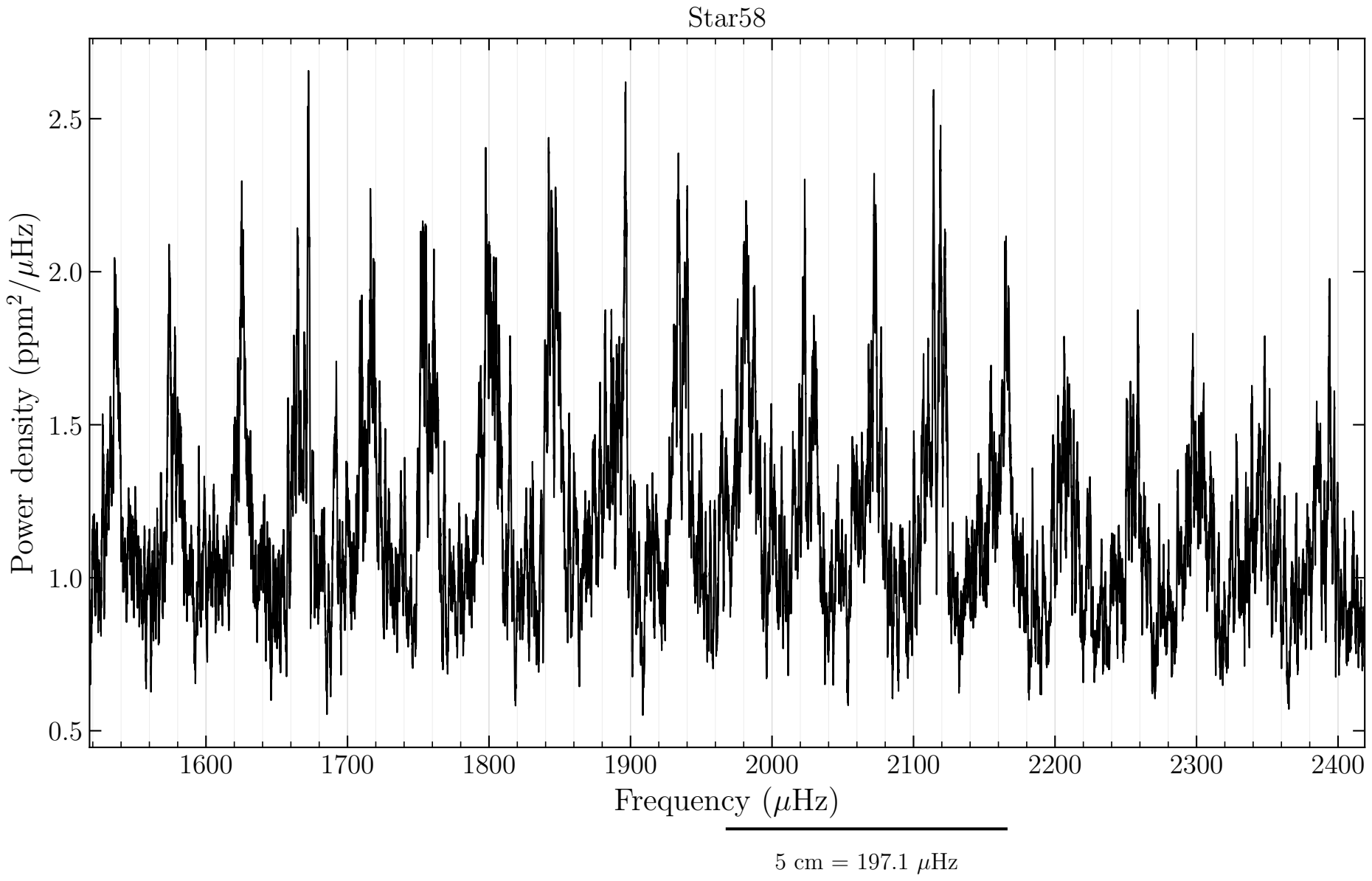

Star53
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
3.0
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Frequency (μHz)
5 cm = 229.8 μHz

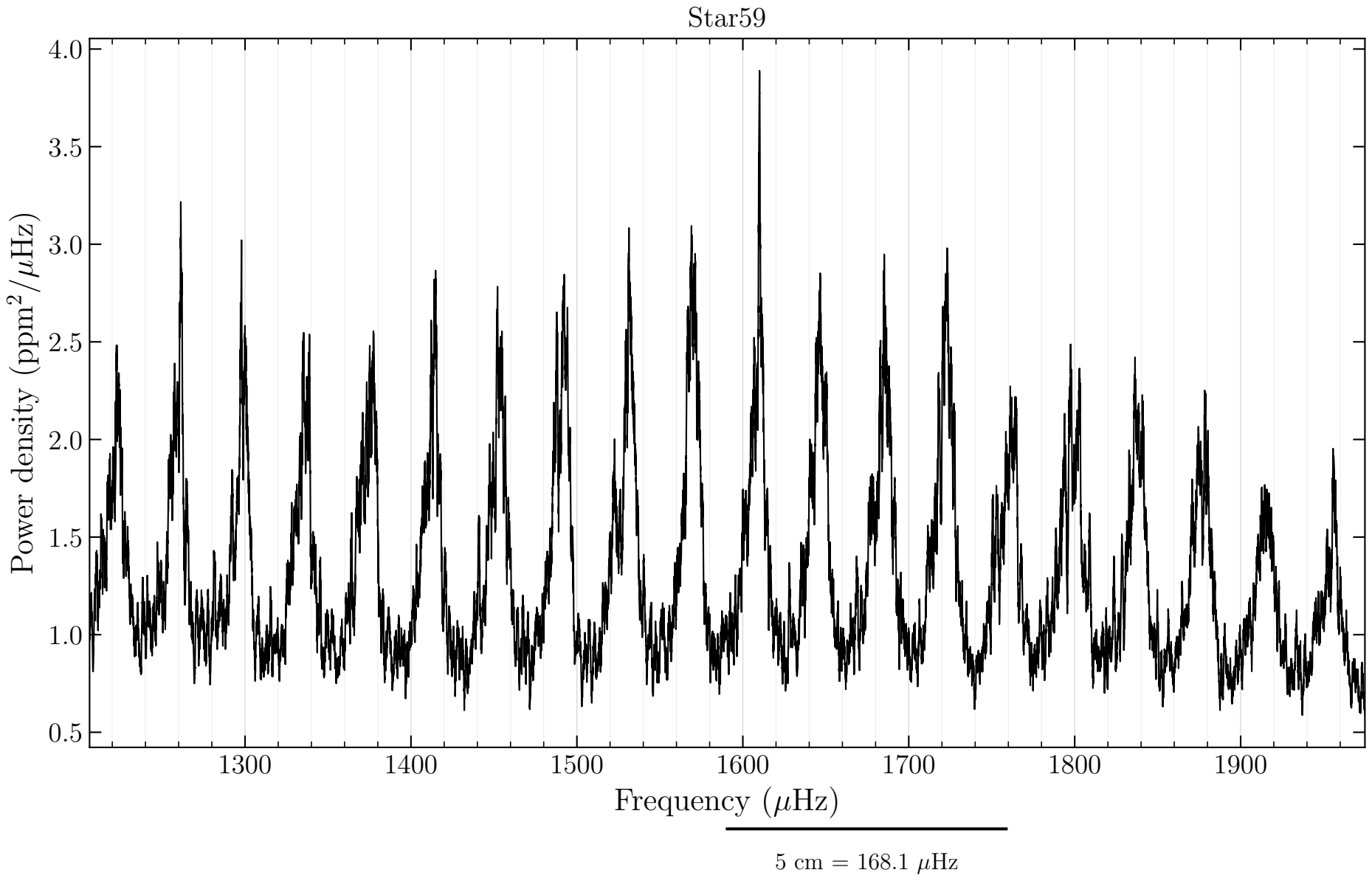

Star54
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 184.7 μHz

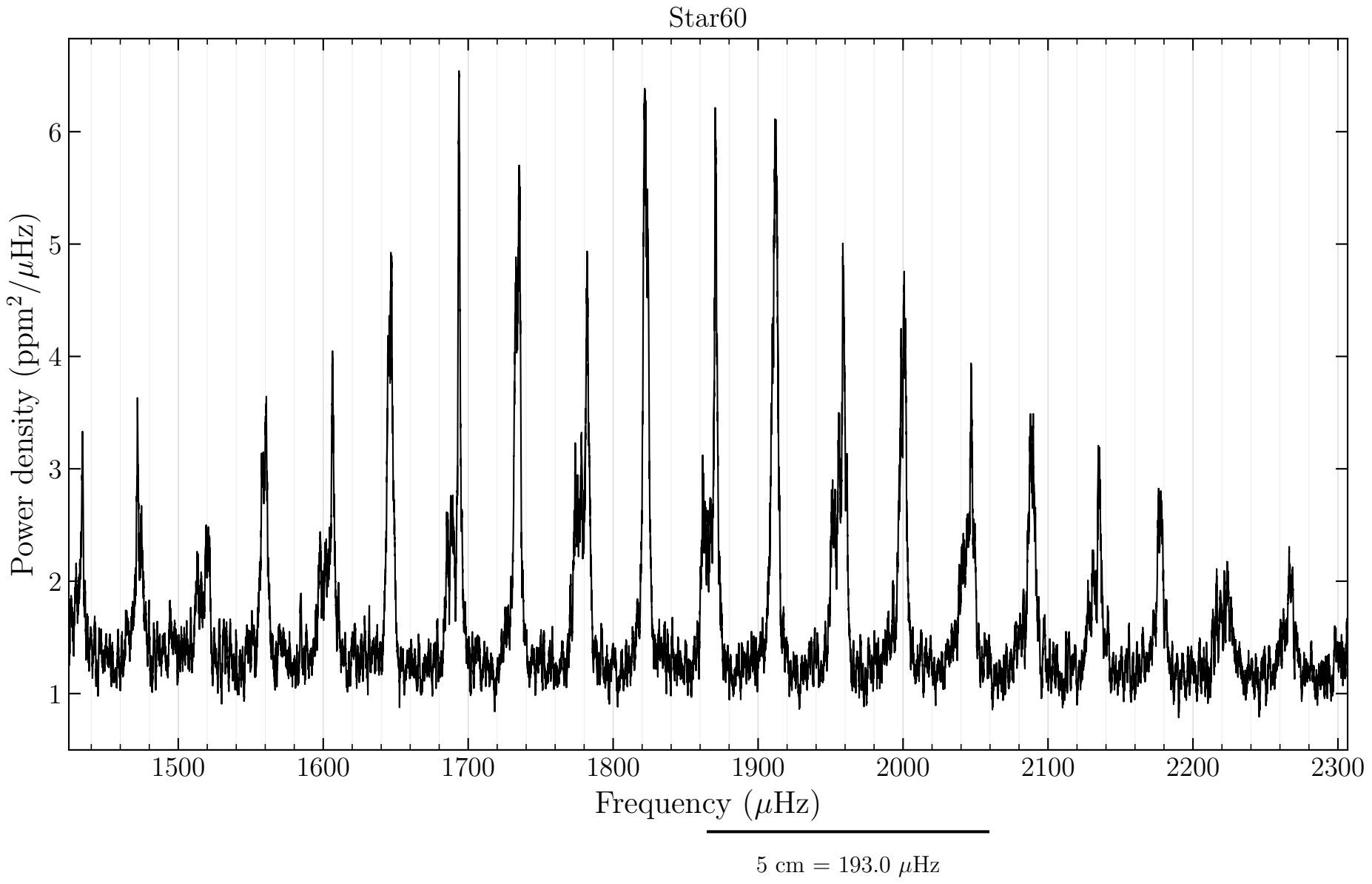

Star55
Power density (ppm^2/μHz)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
2300
2400
2500
2600
2700
2800
2900
3000
3100
3200
3300
3400
3500
Frequency (μHz)
5 cm = 269.2 μHz

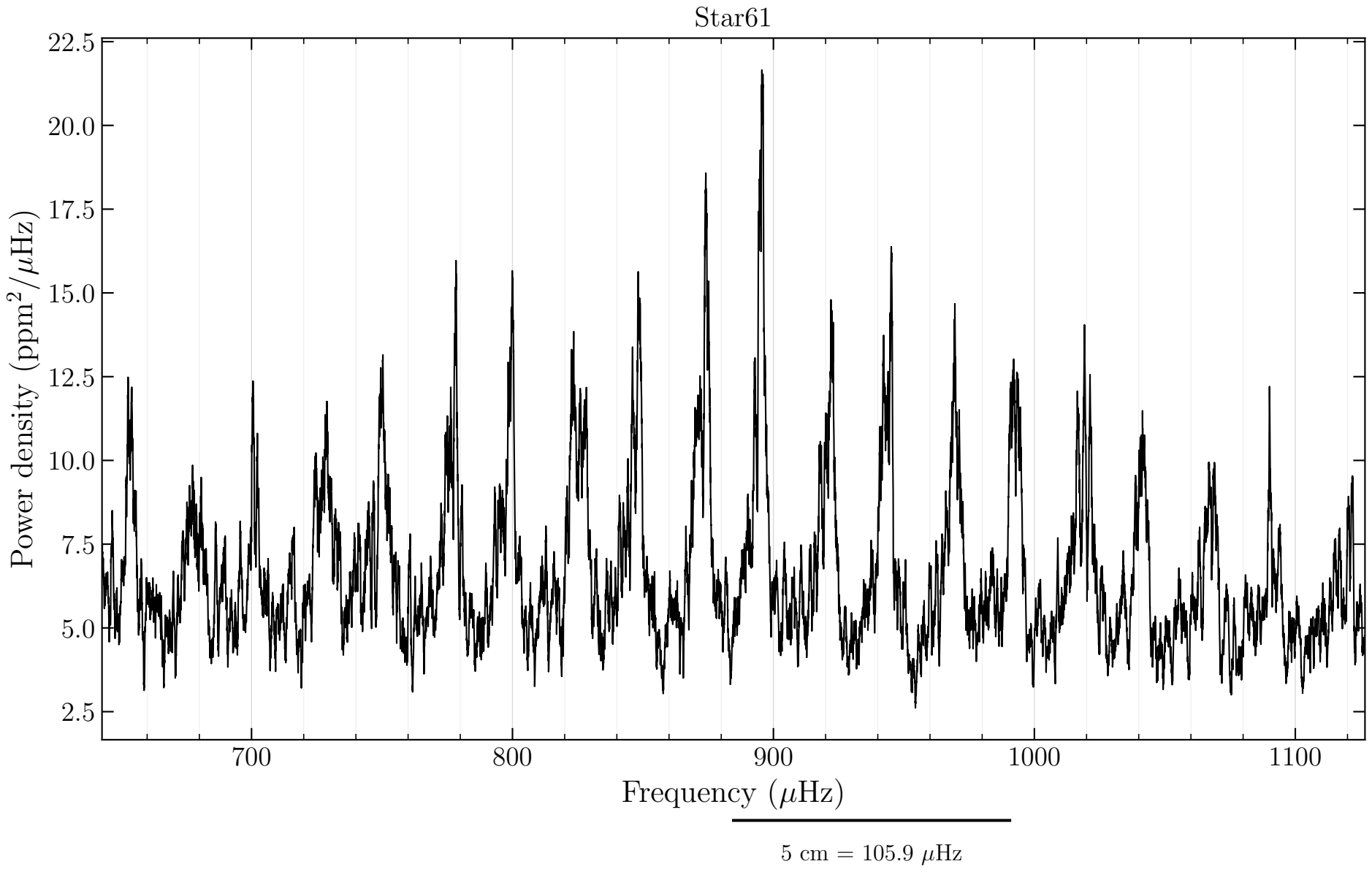

Star56
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 145.1 μHz

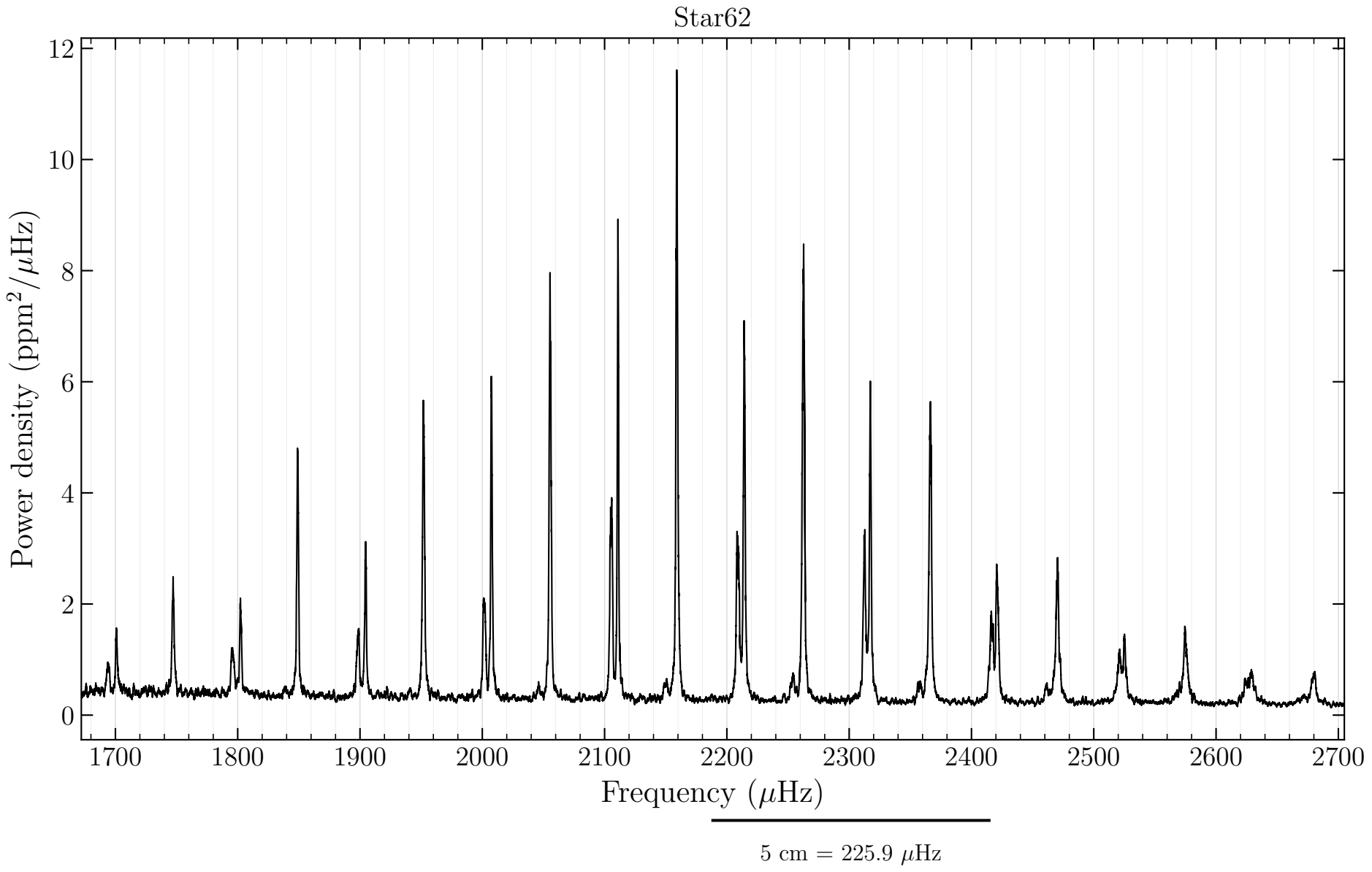

Star57
Power density (ppm^2/μHz)
1
2
3
4
5
6
7
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
Frequency (μHz)
5 cm = 225.7 μHz

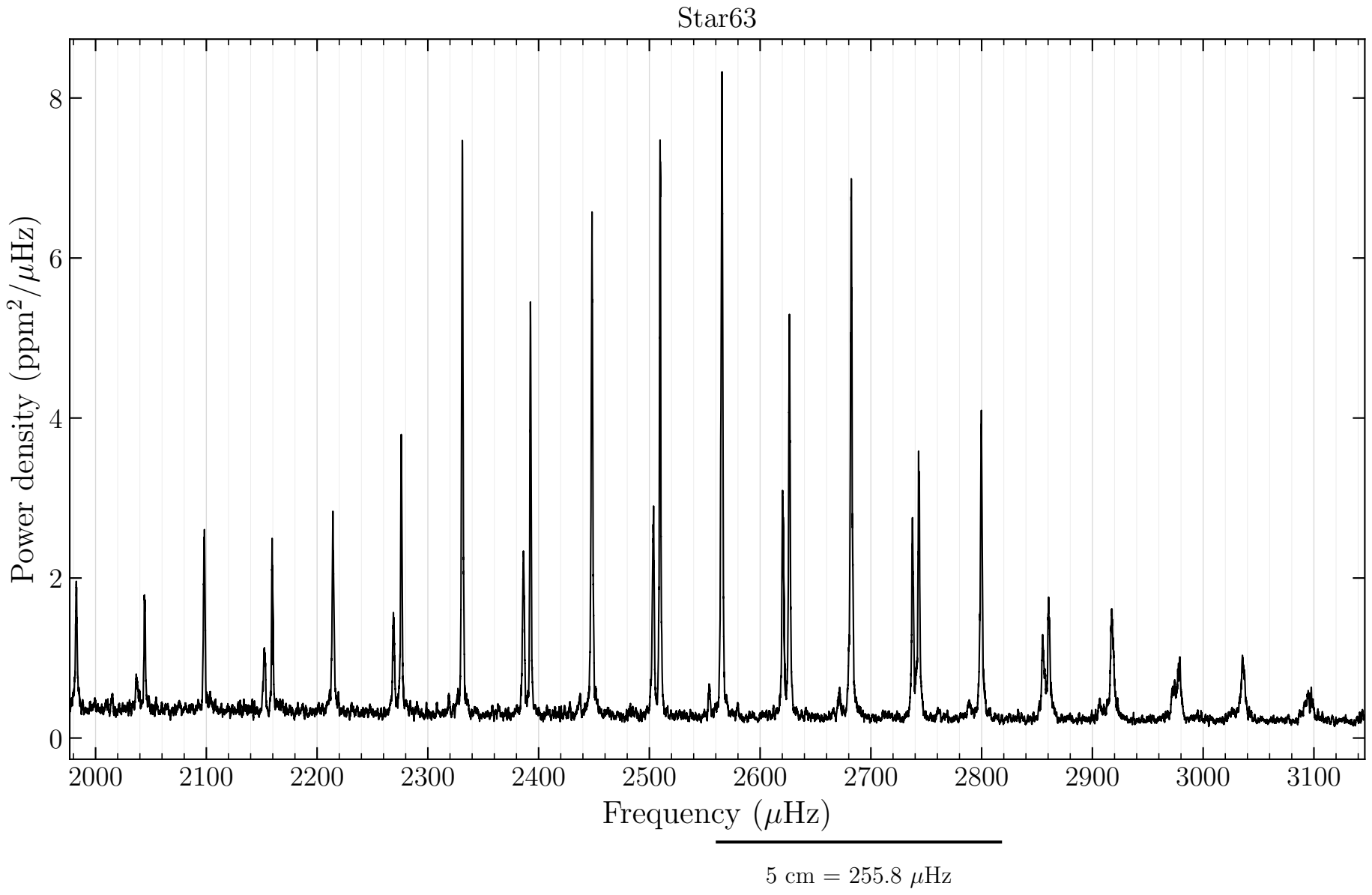

Star58
Power density (ppm^2/μHz)
0.5
1.0
1.5
2.0
2.5
1600
1700
1800
1900
2000
2100
2200
2300
2400
Frequency (μHz)
5 cm = 197.1 μHz


Star59
Power density (ppm^2/μHz)
Frequency (μHz)
5 cm = 168.1 μHz


Star60
Power density (ppm^2/μHz)
1
2
3
4
5
6
1500
1600
1700
1800
1900
2000
2100
2200
2300
Frequency (μHz)
5 cm = 193.0 μHz


Star61
22.5
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
Power density (ppm^2/μHz)
700
800
900
1000
1100
Frequency (μHz)
5 cm = 105.9 μHz


Star62
Power density (ppm^2/μHz)
0
2
4
6
8
10
12
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
Frequency (μHz)
5 cm = 225.9 μHz


Star63
Power density (ppm^2/μHz)
0
2
4
6
8
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
3000
3100
Frequency (μHz)
5 cm = 255.8 μHz