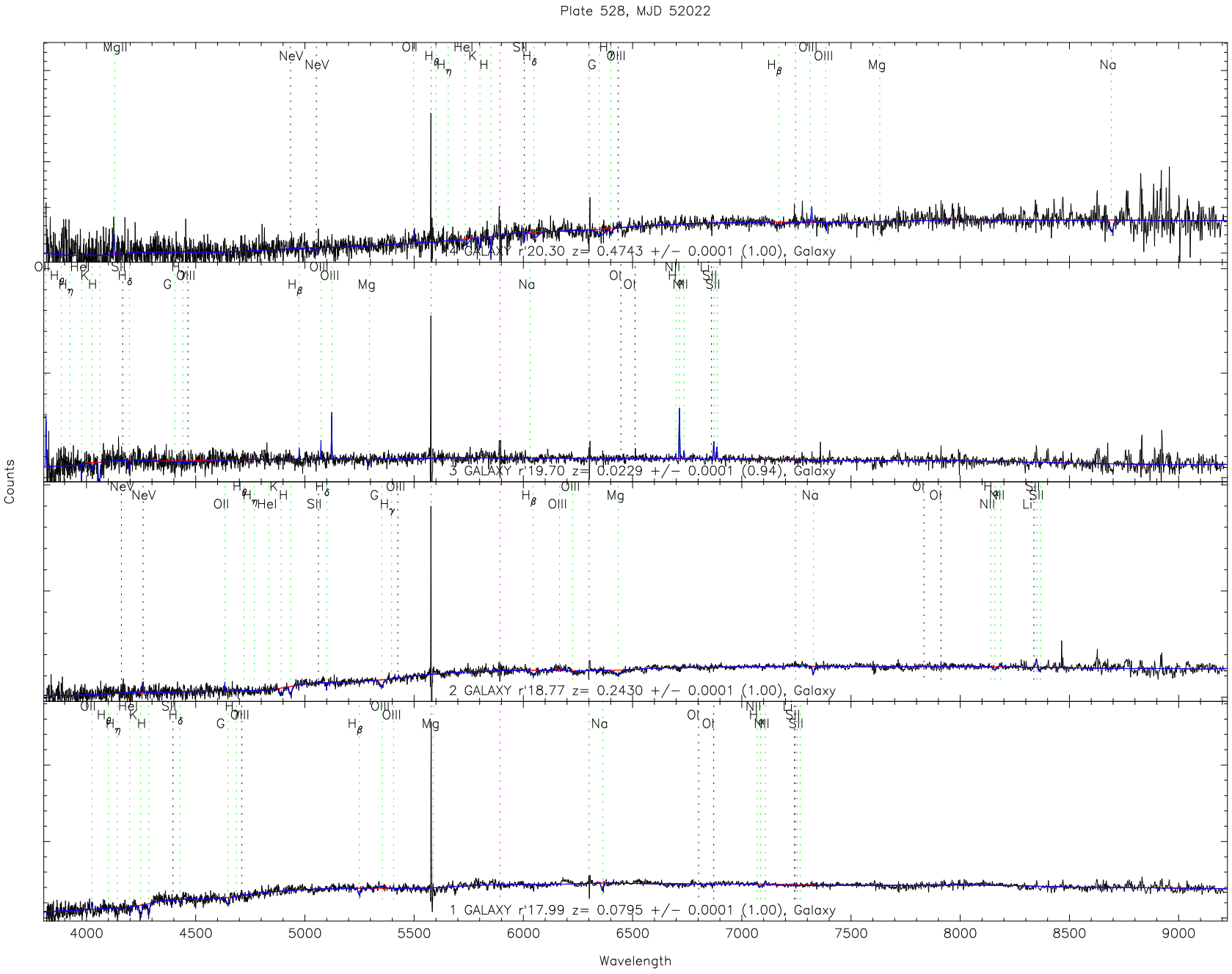


Plate 528, MJD 52022
4 GALAXY r'20.30 z= 0.4743 +/- 0.0001 (1.00), Galaxy
3 GALAXY r'19.70 z= 0.0229 +/- 0.0001 (0.94), Galaxy
2 GALAXY r'18.77 z= 0.2430 +/- 0.0001 (1.00), Galaxy
1 GALAXY r'17.99 z= 0.0795 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

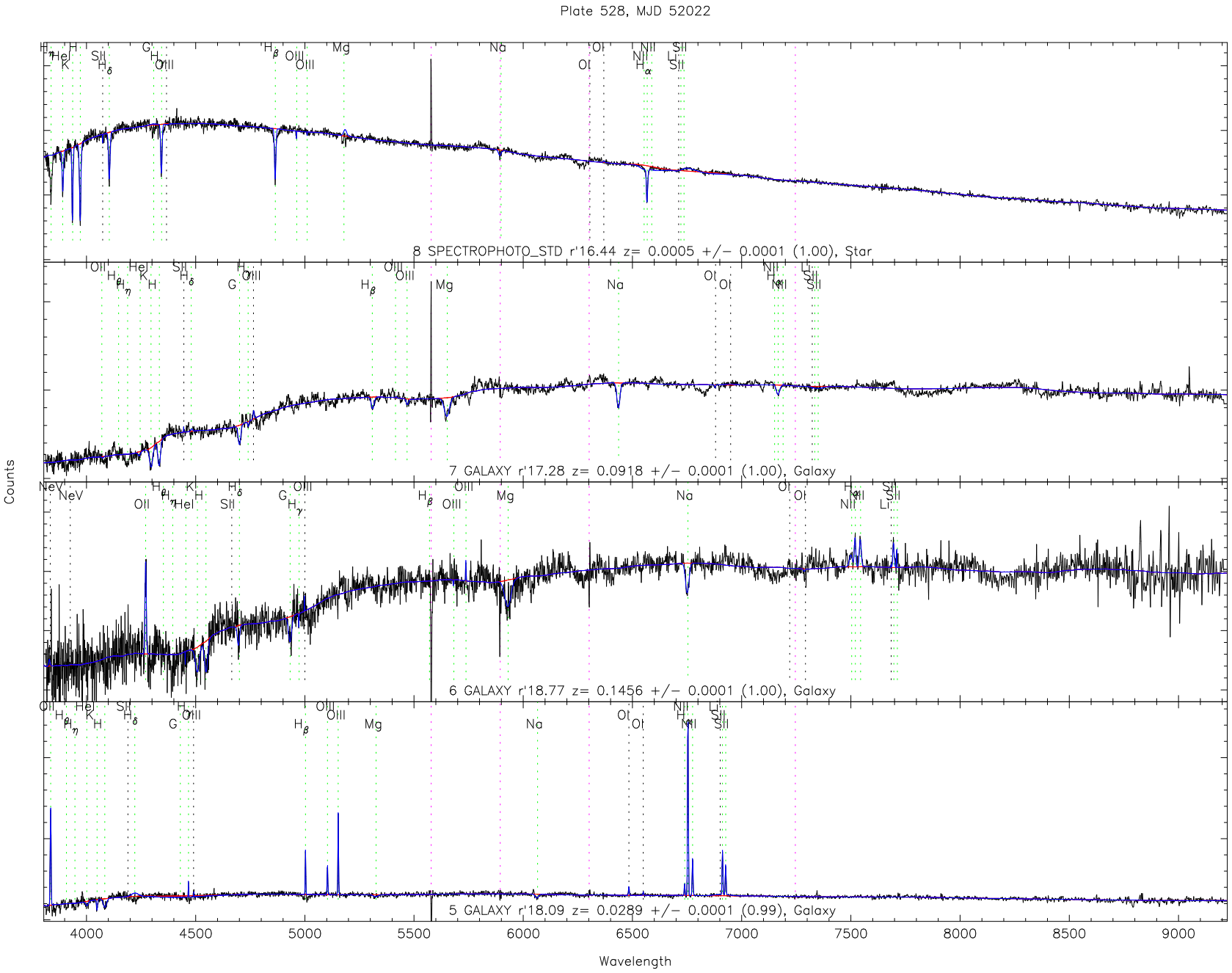


Plate 528, MJD 52022
8 SPECTROPHOTO_STD r'16.44 z= 0.0005 +/- 0.0001 (1.00), Star
7 GALAXY r'17.28 z= 0.0918 +/- 0.0001 (1.00), Galaxy
6 GALAXY r'18.77 z= 0.1456 +/- 0.0001 (1.00), Galaxy
5 GALAXY r'18.09 z= 0.0289 +/- 0.0001 (0.99), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

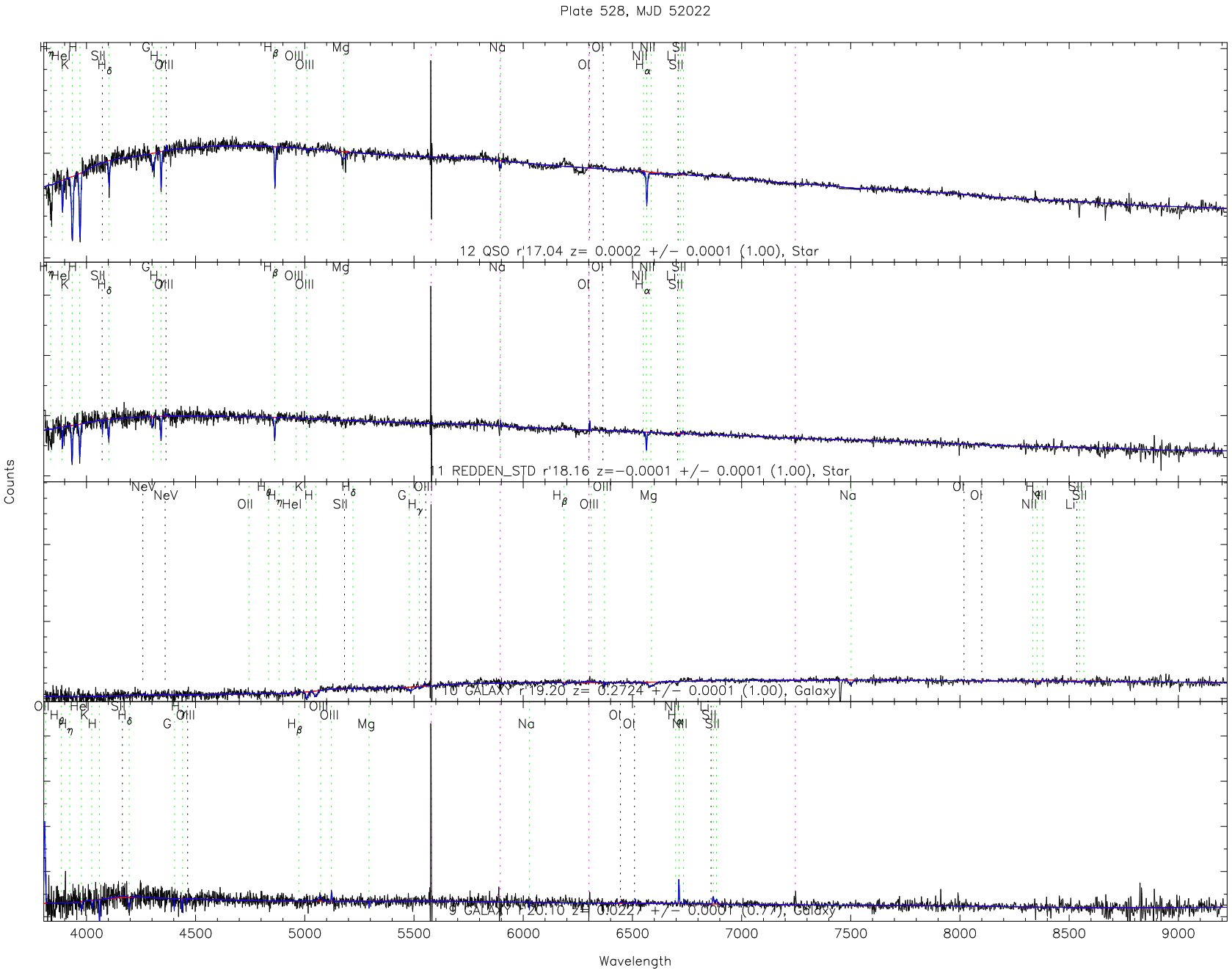


Plate 528, MJD 52022
12 QSO r'17.04 z= 0.0002 +/- 0.0001 (1.00), Star
11 REDDEN_STD r'18.16 z=-0.0001 +/- 0.0001 (1.00), Star
10 GALAXY r'19.20 z= 0.2724 +/- 0.0001 (1.00), Galaxy
9 GALAXY r'20.10 z= 0.0227 +/- 0.0001 (0.77), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

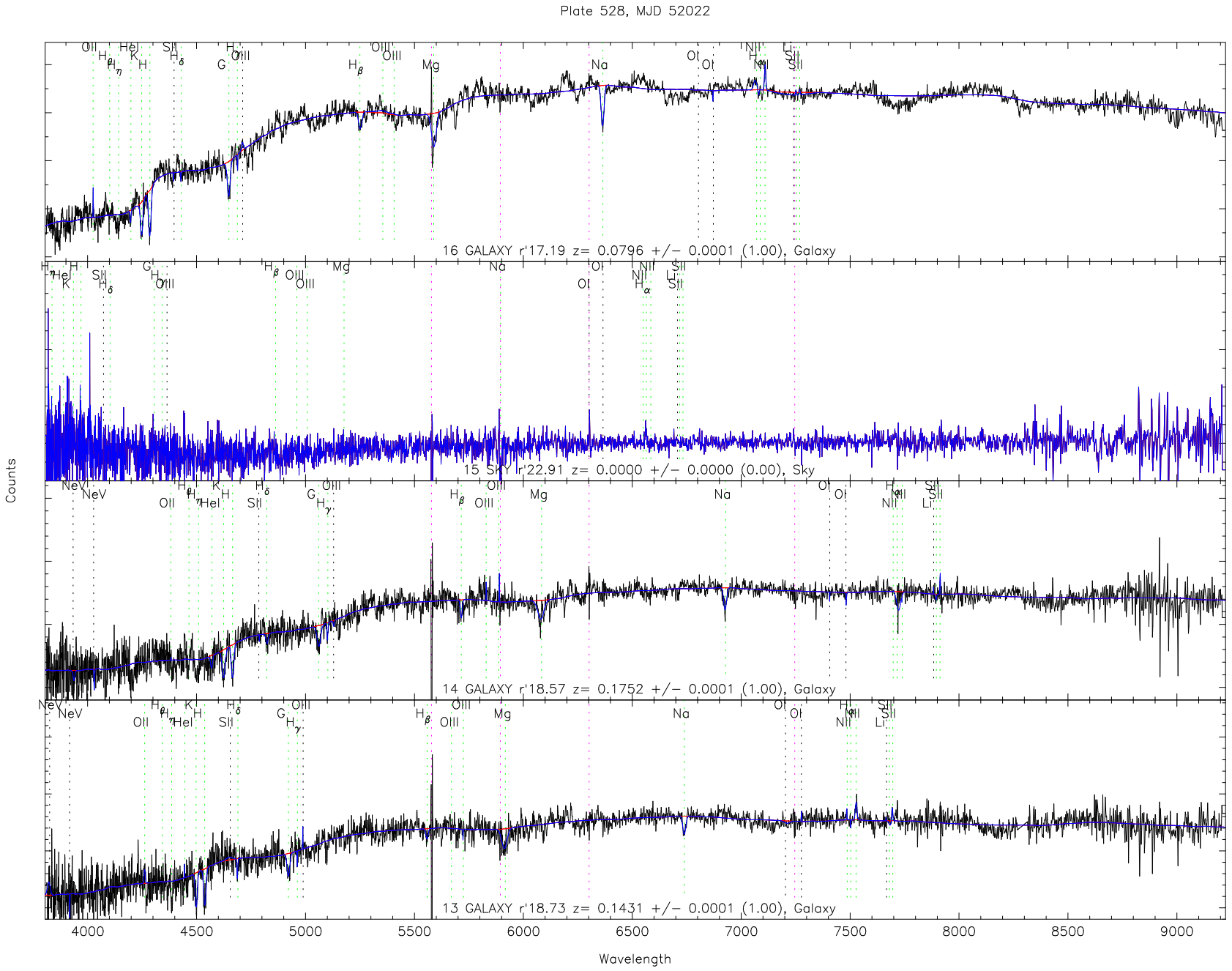


Plate 528, MJD 52022
16 GALAXY r'17.19 z= 0.0796 +/- 0.0001 (1.00), Galaxy
15 SKY r'22.91 z= 0.0000 +/- 0.0000 (0.00), Sky
14 GALAXY r'18.57 z= 0.1752 +/- 0.0001 (1.00), Galaxy
13 GALAXY r'18.73 z= 0.1431 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

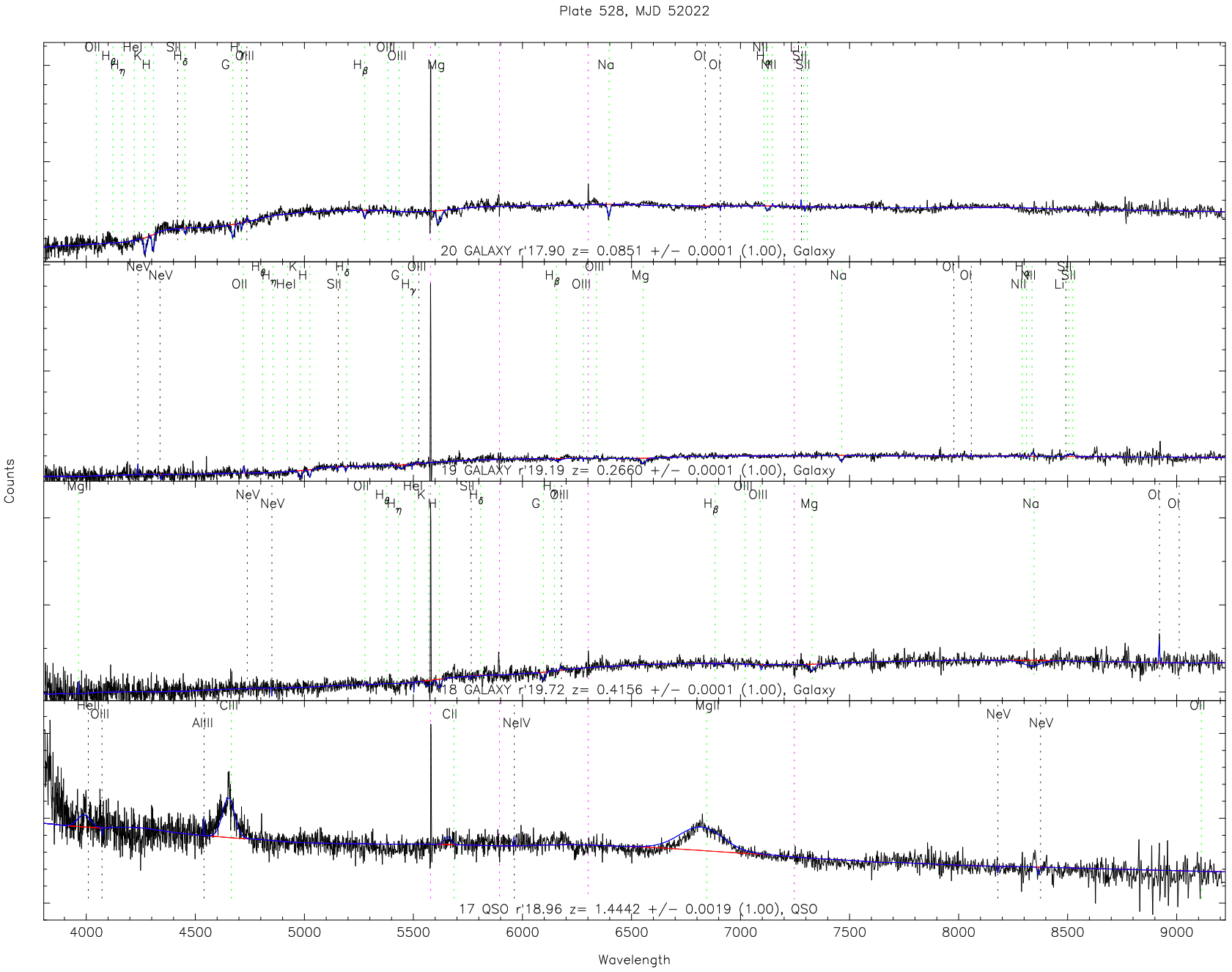


Plate 528, MJD 52022
20 GALAXY r'17.90 z= 0.0851 +/- 0.0001 (1.00), Galaxy
19 GALAXY r'19.19 z= 0.2660 +/- 0.0001 (1.00), Galaxy
18 GALAXY r'19.72 z= 0.4156 +/- 0.0001 (1.00), Galaxy
17 QSO r'18.96 z= 1.4442 +/- 0.0019 (1.00), QSO
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

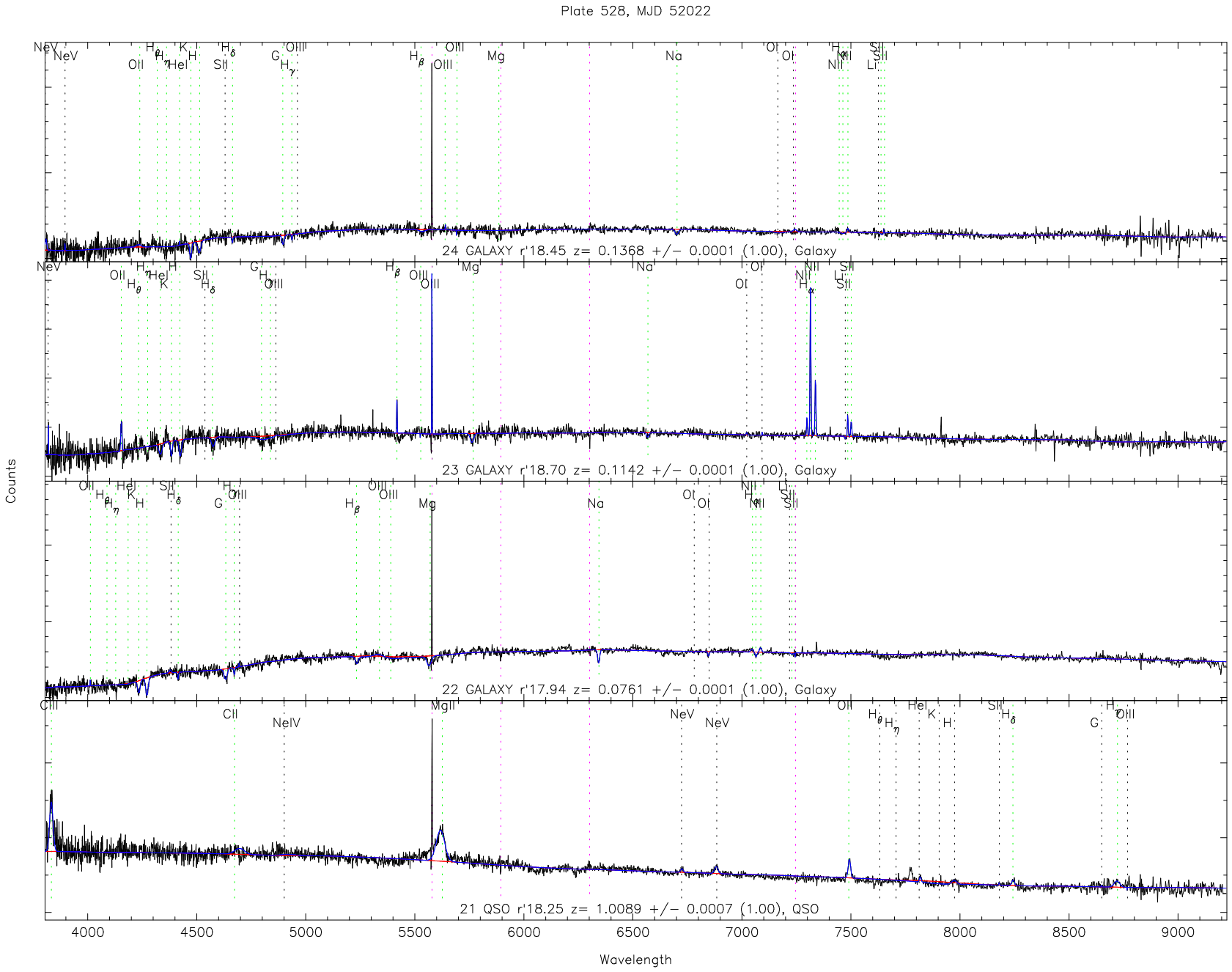


Plate 528, MJD 52022
24 GALAXY r'18.45 z= 0.1368 +/- 0.0001 (1.00), Galaxy
23 GALAXY r'18.70 z= 0.1142 +/- 0.0001 (1.00), Galaxy
22 GALAXY r'17.94 z= 0.0761 +/- 0.0001 (1.00), Galaxy
21 QSO r'18.25 z= 1.0089 +/- 0.0007 (1.00), QSO
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

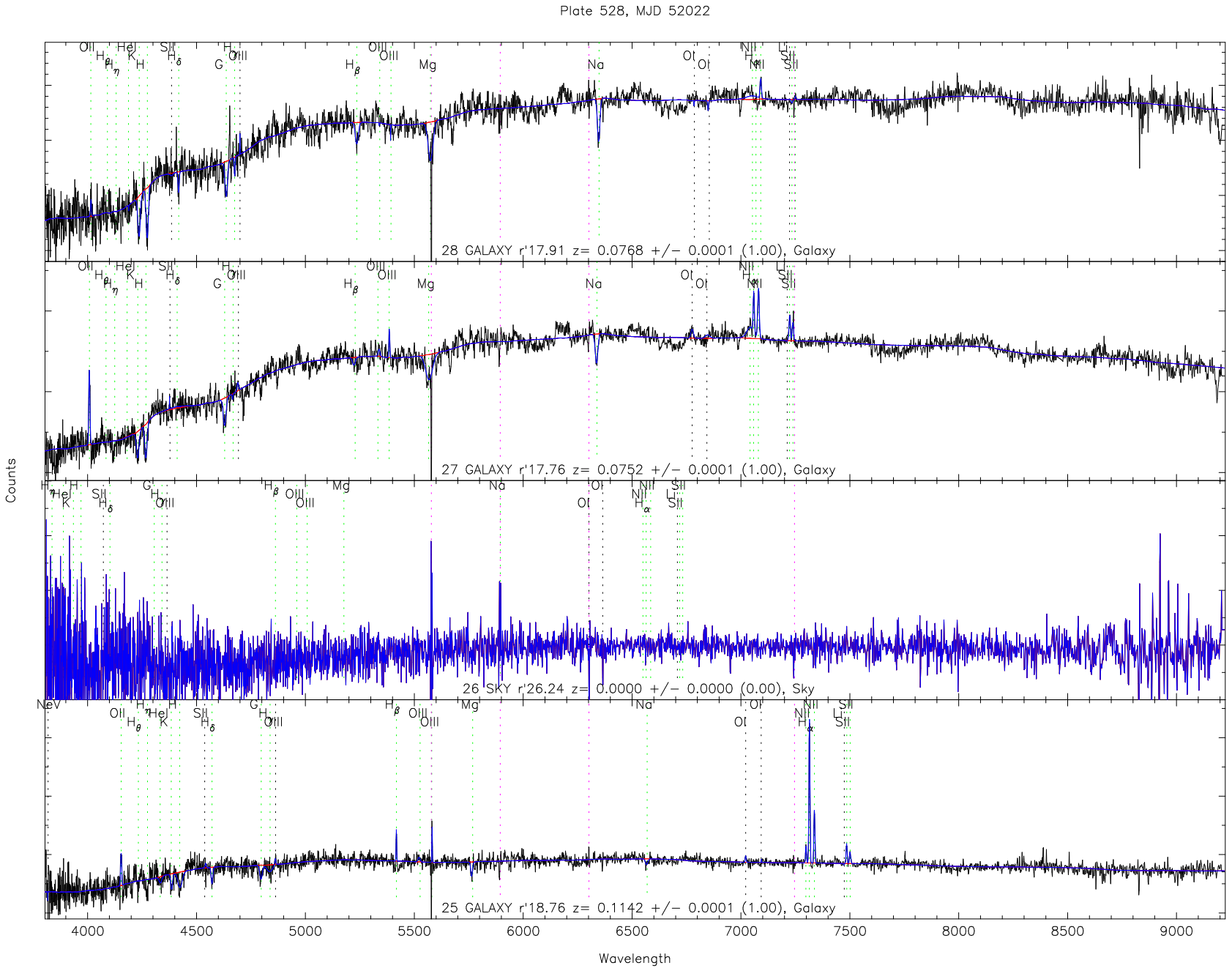


Plate 528, MJD 52022
28 GALAXY r'17.91 z= 0.0768 +/- 0.0001 (1.00), Galaxy
27 GALAXY r'17.76 z= 0.0752 +/- 0.0001 (1.00), Galaxy
26 SKY r'26.24 z= 0.0000 +/- 0.0000 (0.00), Sky
25 GALAXY r'18.76 z= 0.1142 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

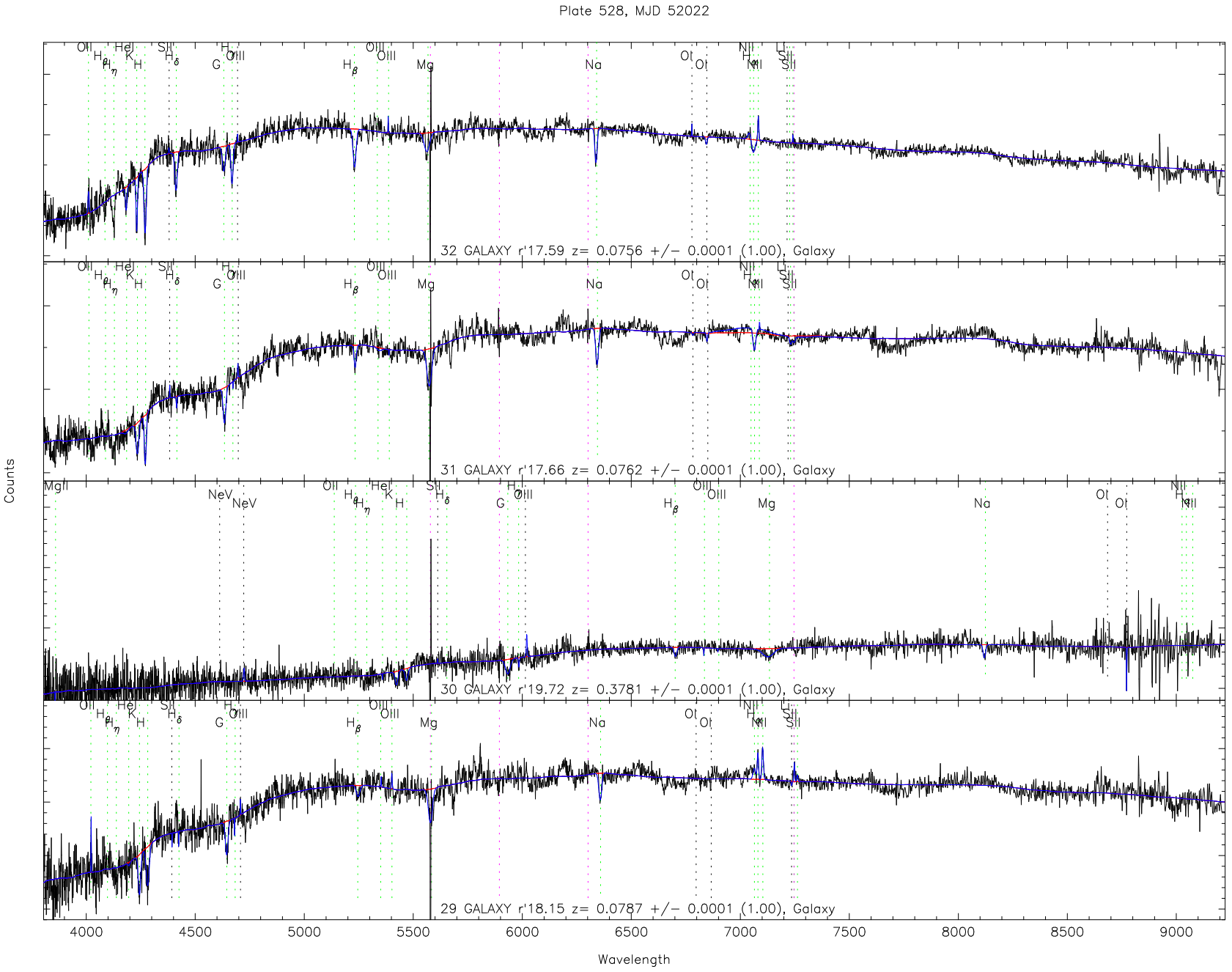


Plate 528, MJD 52022
32 GALAXY r'17.59 z= 0.0756 +/- 0.0001 (1.00), Galaxy
31 GALAXY r'17.66 z= 0.0762 +/- 0.0001 (1.00), Galaxy
30 GALAXY r'19.72 z= 0.3781 +/- 0.0001 (1.00), Galaxy
29 GALAXY r'18.15 z= 0.0787 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

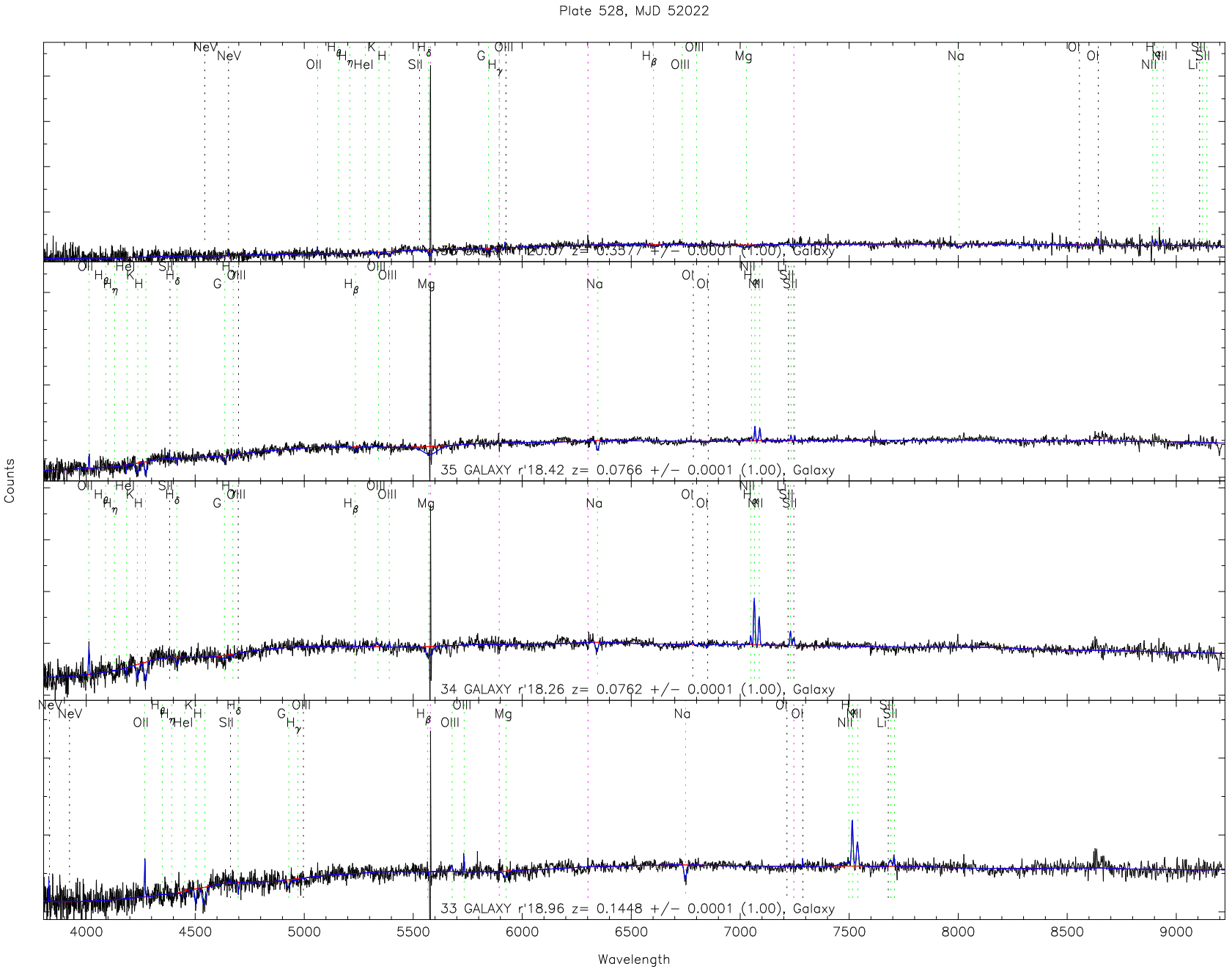
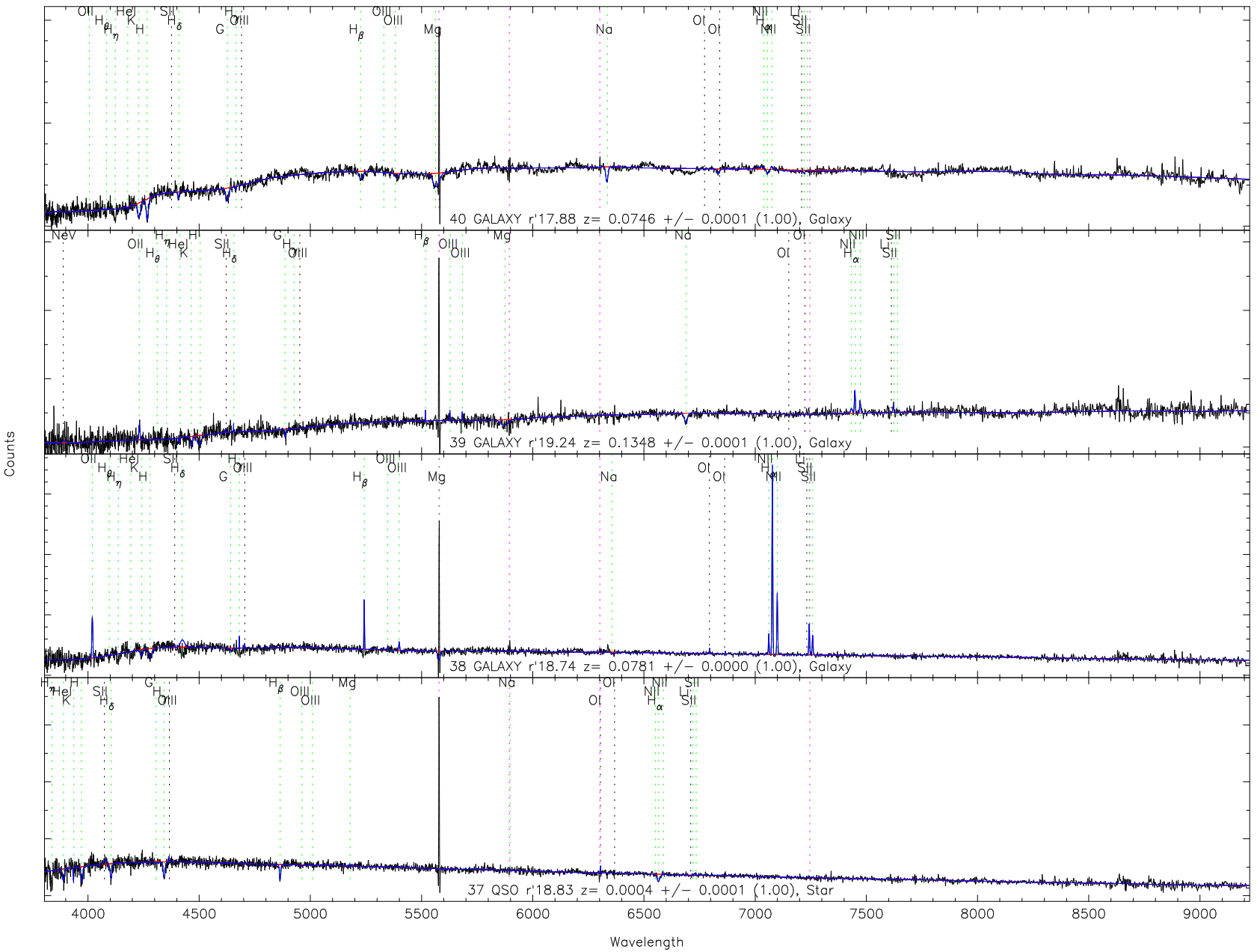


Plate 528, MJD 52022
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000
36 GALAXY r'20.07 z= 0.357 +/- 0.0001 (1.00), Galaxy
35 GALAXY r'18.42 z= 0.0766 +/- 0.0001 (1.00), Galaxy
34 GALAXY r'18.26 z= 0.0762 +/- 0.0001 (1.00), Galaxy
33 GALAXY r'18.96 z= 0.1448 +/- 0.0001 (1.00), Galaxy

Plate 528, MJD 52022



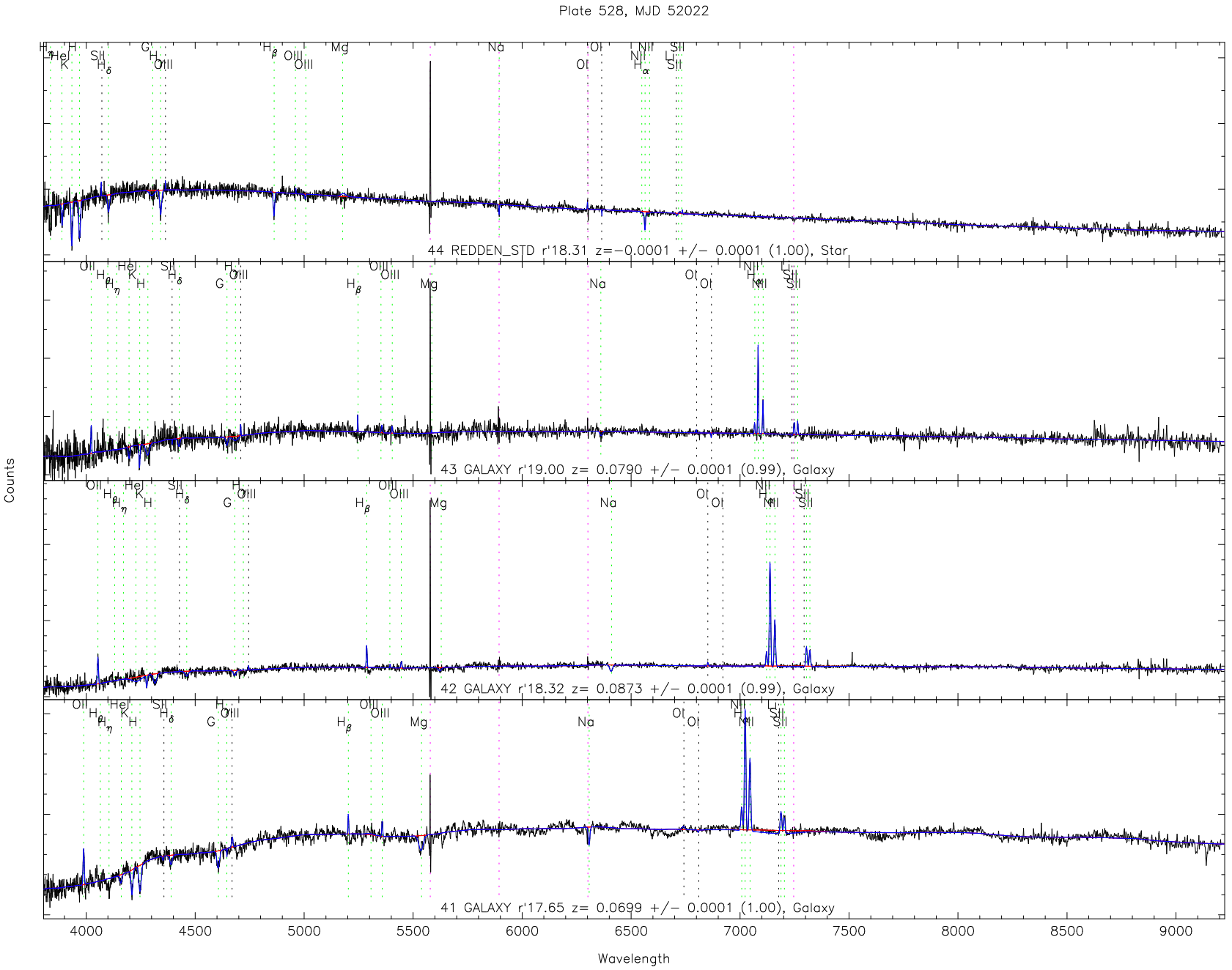


Plate 528, MJD 52022
44 REDDEN_STD r'18.31 z=−0.0001 +/− 0.0001 (1.00), Star
43 GALAXY r'19.00 z= 0.0790 +/− 0.0001 (0.99), Galaxy
42 GALAXY r'18.32 z= 0.0873 +/− 0.0001 (0.99), Galaxy
41 GALAXY r'17.65 z= 0.0699 +/− 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

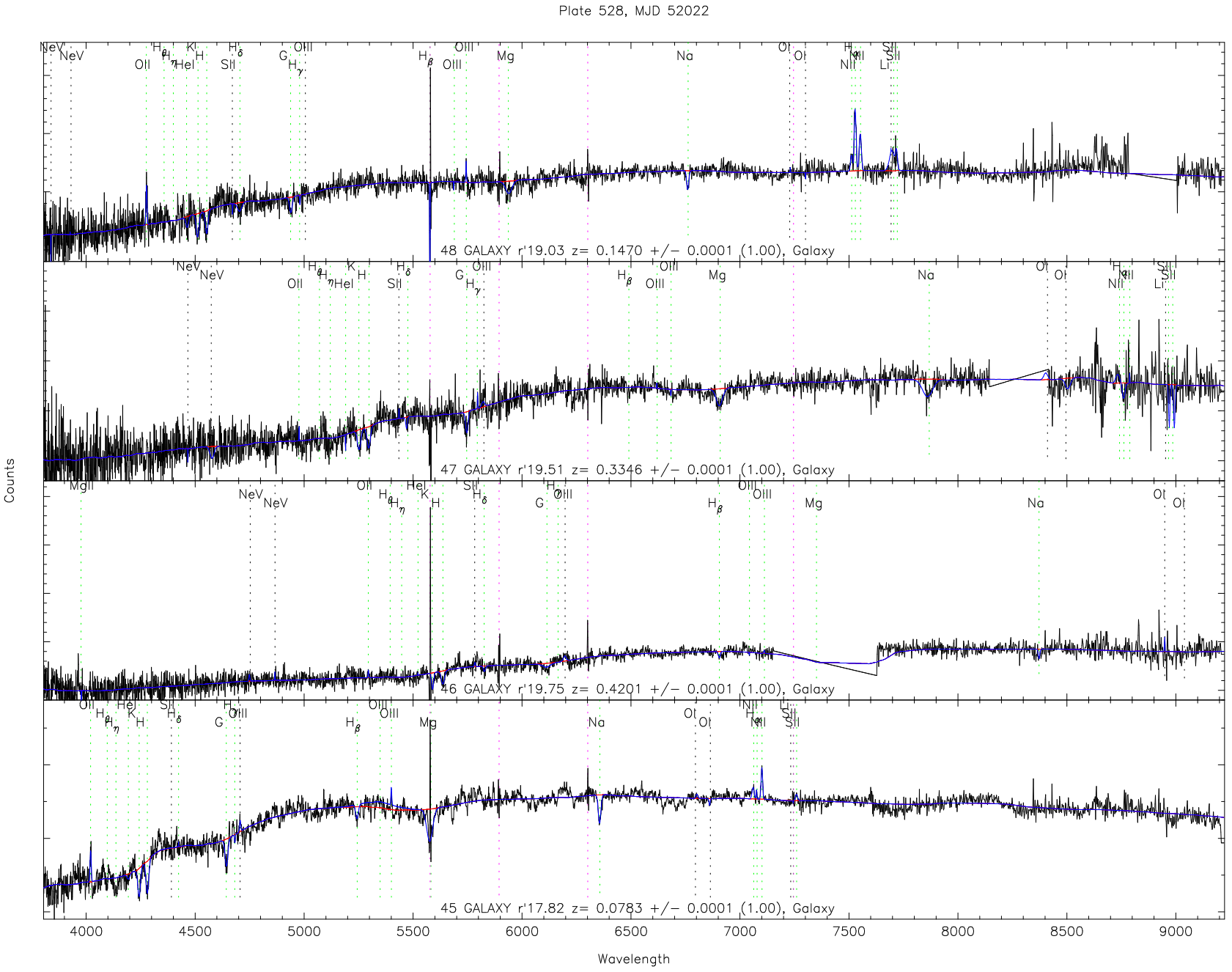


Plate 528, MJD 52022
48 GALAXY r'19.03 z= 0.1470 +/- 0.0001 (1.00), Galaxy
47 GALAXY r'19.51 z= 0.3346 +/- 0.0001 (1.00), Galaxy
46 GALAXY r'19.75 z= 0.4201 +/- 0.0001 (1.00), Galaxy
45 GALAXY r'17.82 z= 0.0783 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

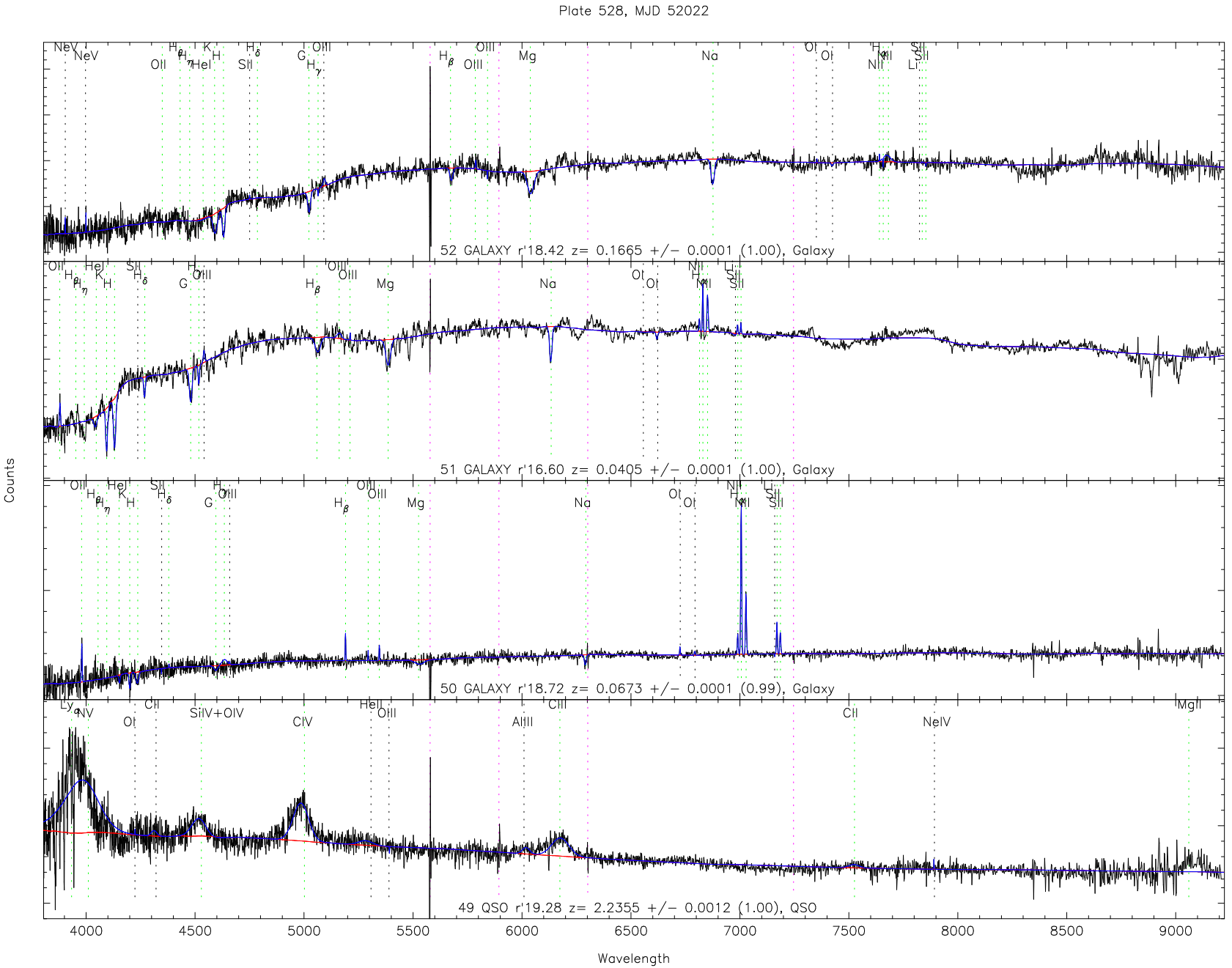


Plate 528, MJD 52022
52 GALAXY r'18.42 z= 0.1665 +/- 0.0001 (1.00), Galaxy
51 GALAXY r'16.60 z= 0.0405 +/- 0.0001 (1.00), Galaxy
50 GALAXY r'18.72 z= 0.0673 +/- 0.0001 (0.99), Galaxy
49 QSO r'19.28 z= 2.2355 +/- 0.0012 (1.00), QSO
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

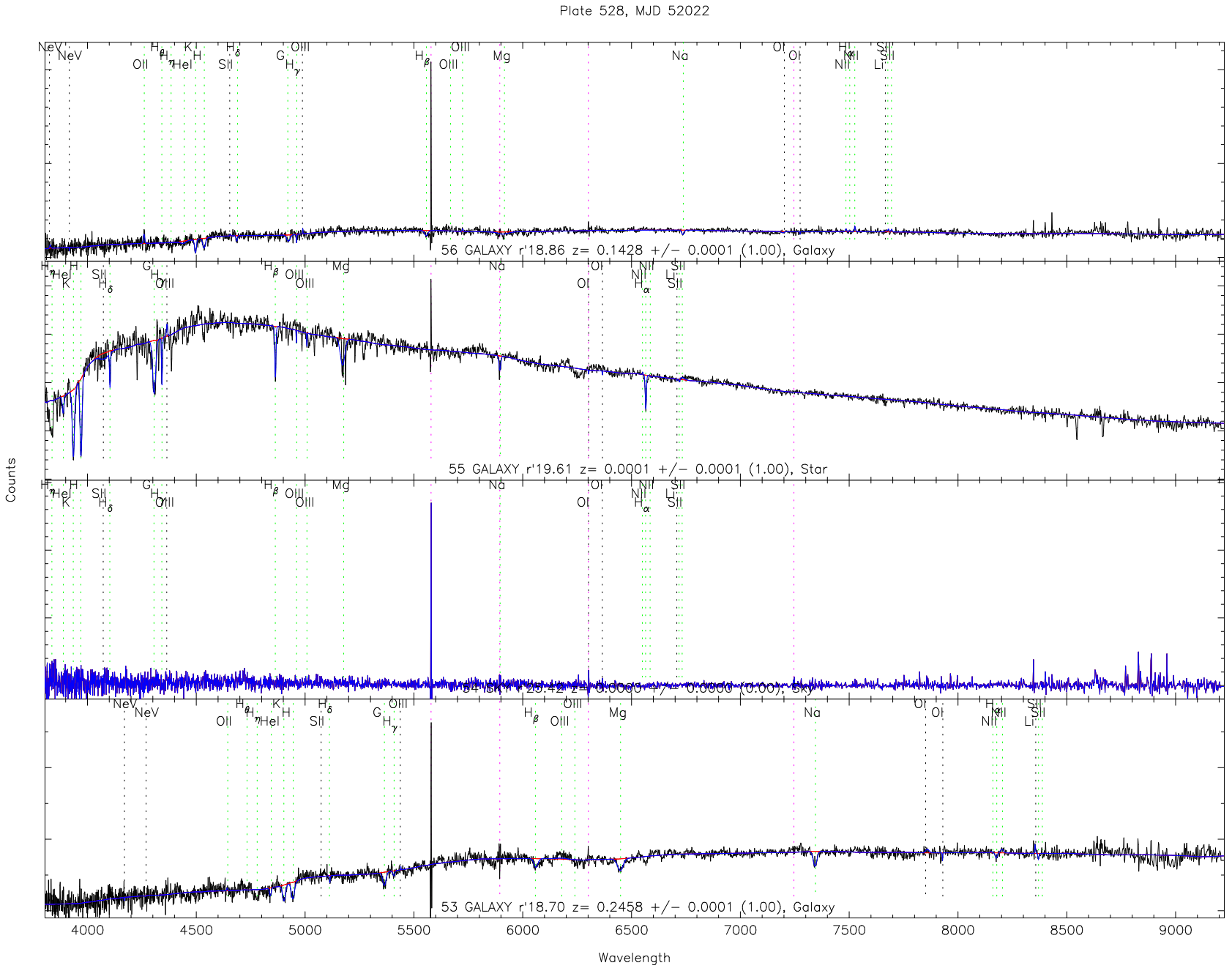
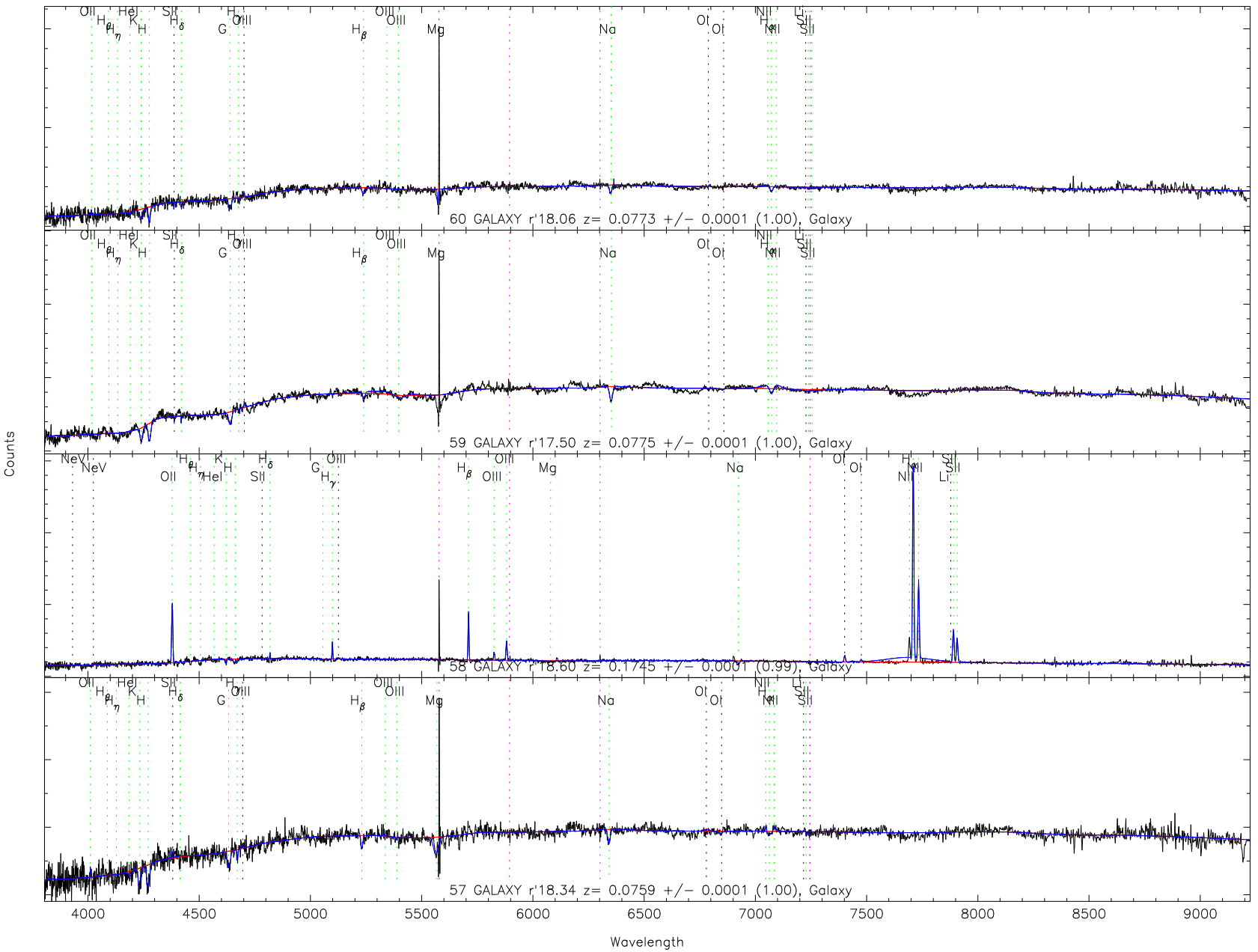


Plate 528, MJD 52022
56 GALAXY r'18.86 z= 0.1428 +/- 0.0001 (1.00), Galaxy
55 GALAXY r'19.61 z= 0.0001 +/- 0.0001 (1.00), Star
53 GALAXY r'18.70 z= 0.2458 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

Plate 528, MJD 52022



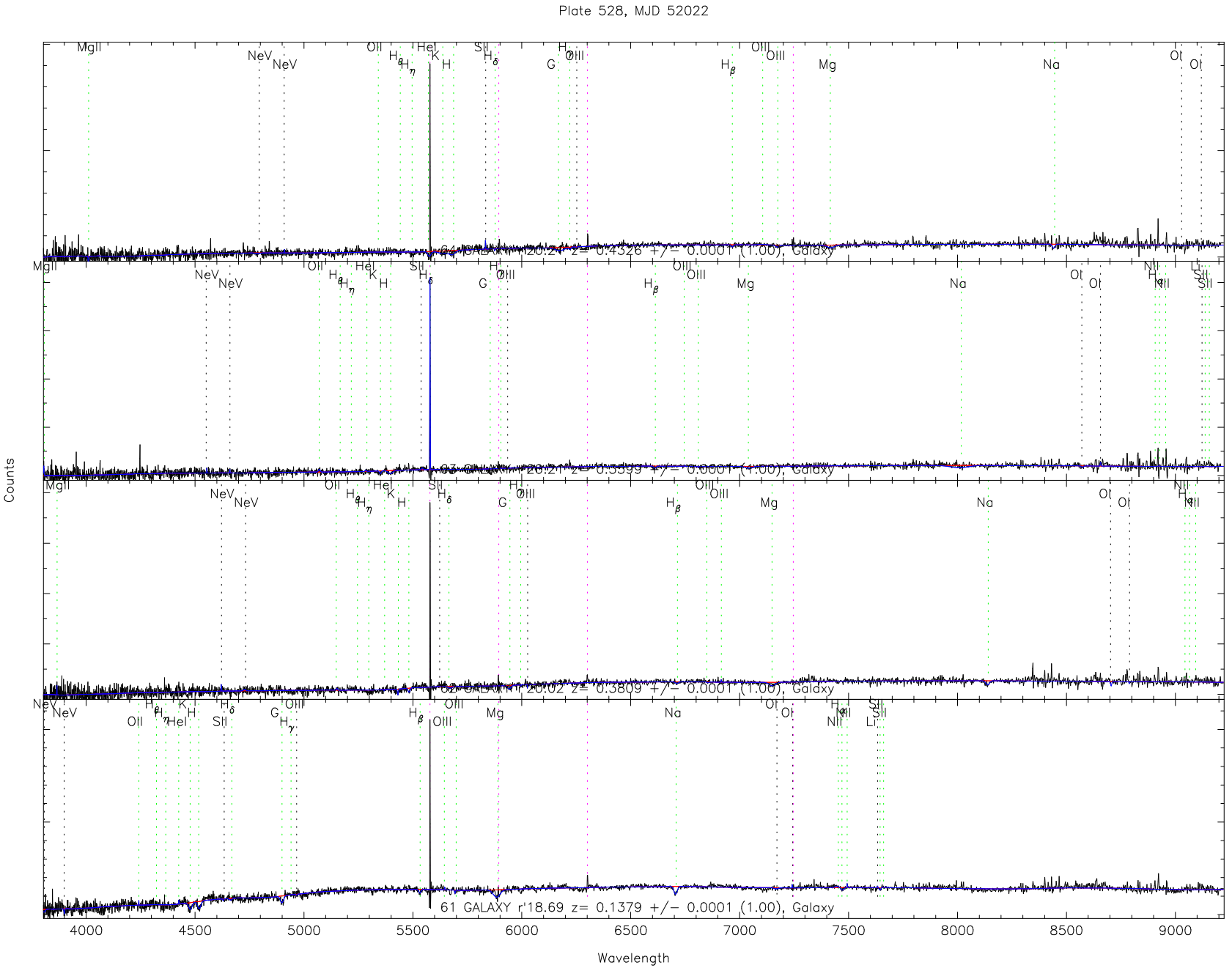


Plate 528, MJD 52022
MgII
NeV
NeV
OII
HeI
SII
G
OIII
OIII
Mg
Na
OI
OI
64 GALAXY r'20.24 z= 0.4526 +/- 0.0001 (1.00), Galaxy
NII
LiI
SII
63 GALAXY r'20.21 z= 0.3599 +/- 0.0001 (1.00), Galaxy
62 GALAXY r'20.02 z= 0.3809 +/- 0.0001 (1.00), Galaxy
61 GALAXY r'18.69 z= 0.1379 +/- 0.0001 (1.00), Galaxy
Counts
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000
Wavelength

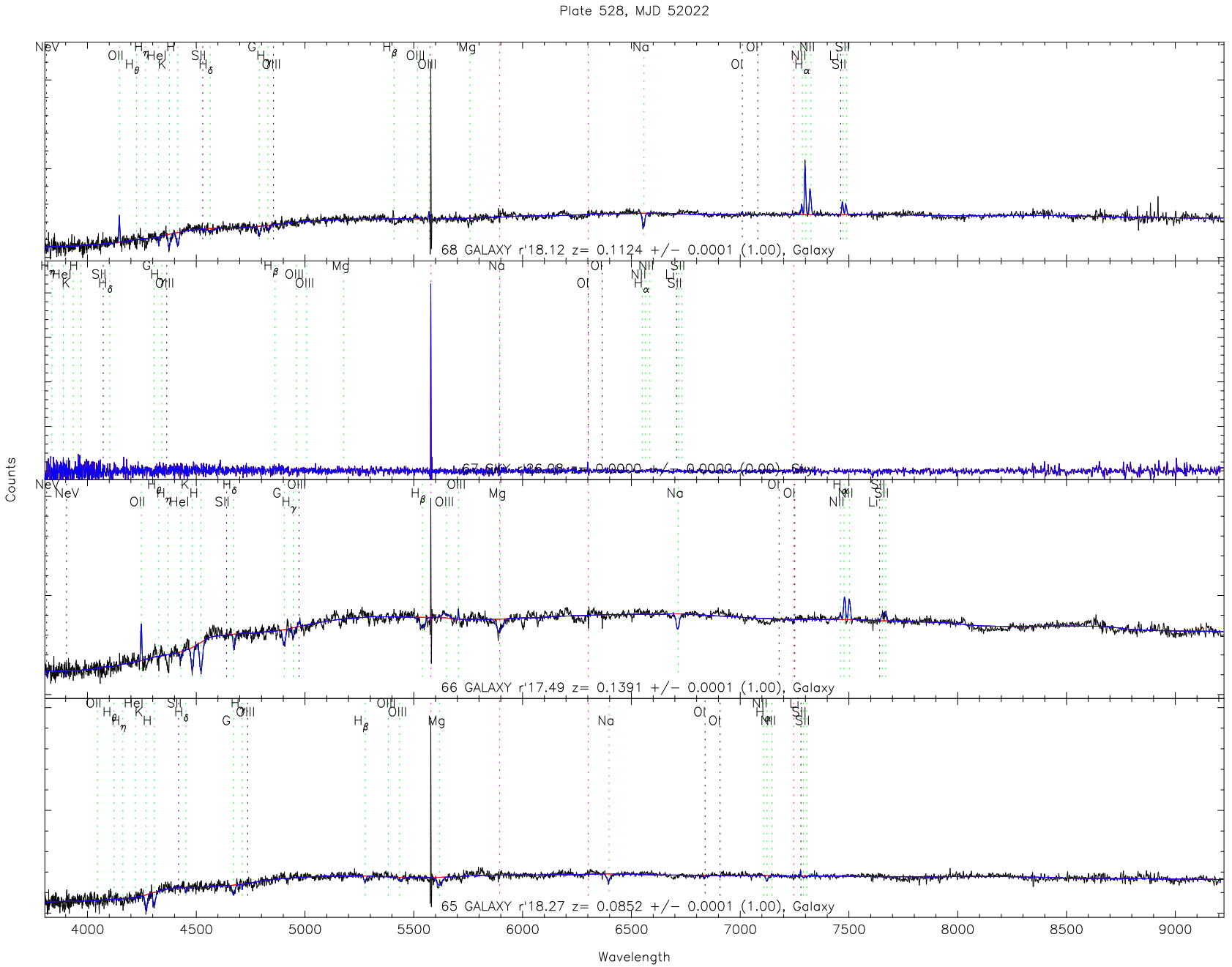


Plate 528, MJD 52022
68 GALAXY r'18.12 z= 0.1124 +/- 0.0001 (1.00), Galaxy
67 SKY r'26.08 z= 0.0000 +/- 0.0000 (0.00), Sky
66 GALAXY r'17.49 z= 0.1391 +/- 0.0001 (1.00), Galaxy
65 GALAXY r'18.27 z= 0.0852 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

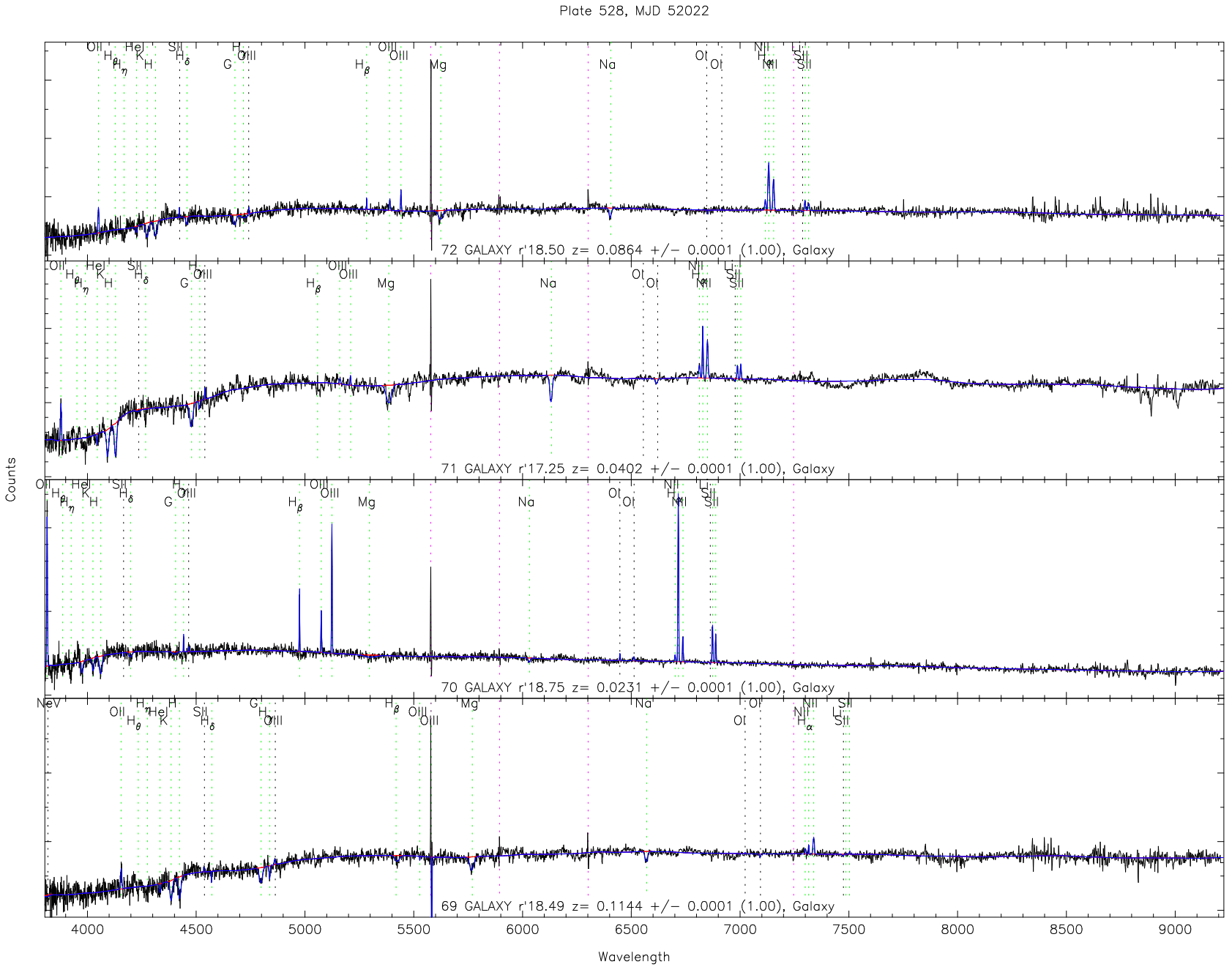


Plate 528, MJD 52022
72 GALAXY r'18.50 z= 0.0864 +/- 0.0001 (1.00), Galaxy
71 GALAXY r'17.25 z= 0.0402 +/- 0.0001 (1.00), Galaxy
70 GALAXY r'18.75 z= 0.0231 +/- 0.0001 (1.00), Galaxy
69 GALAXY r'18.49 z= 0.1144 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

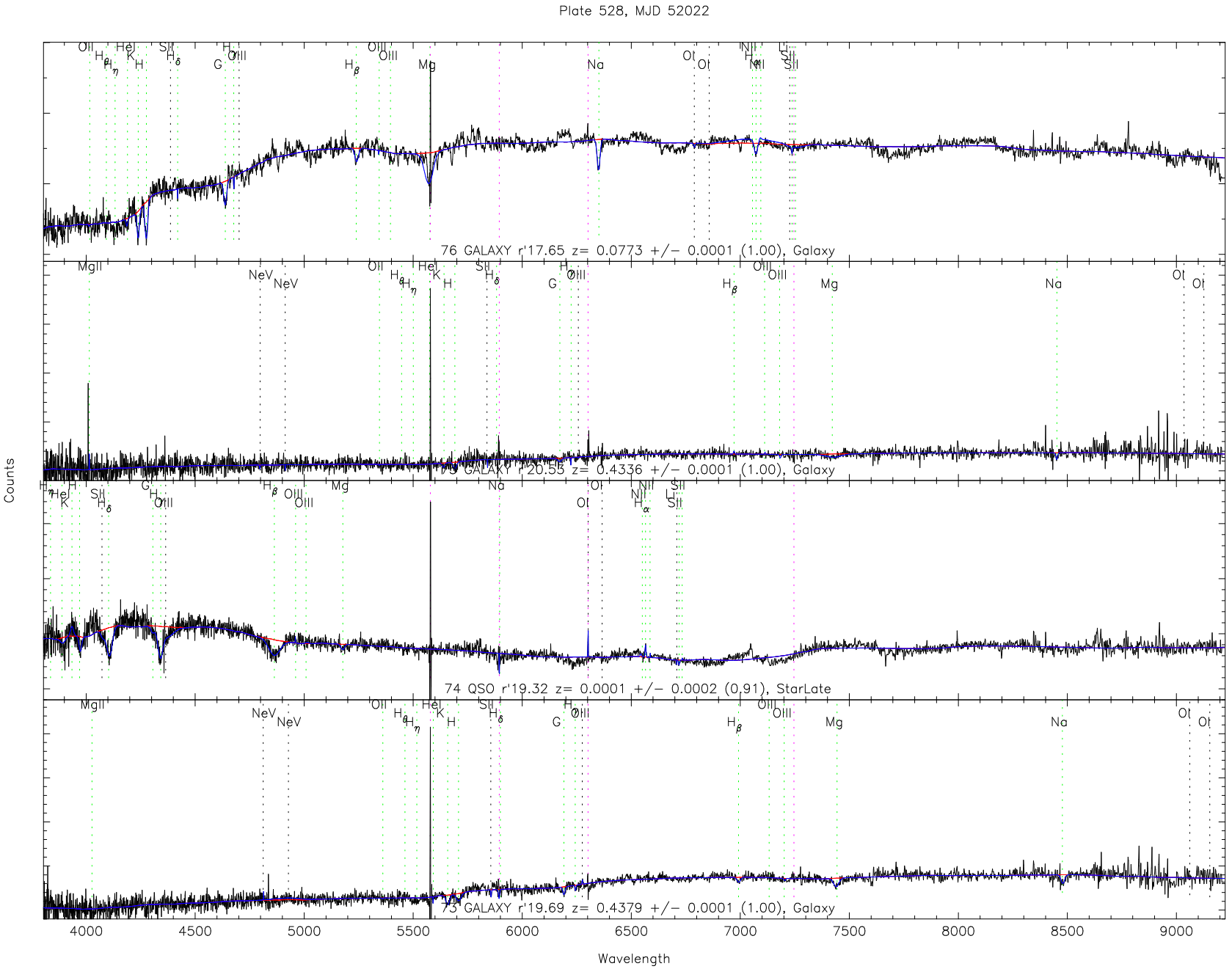
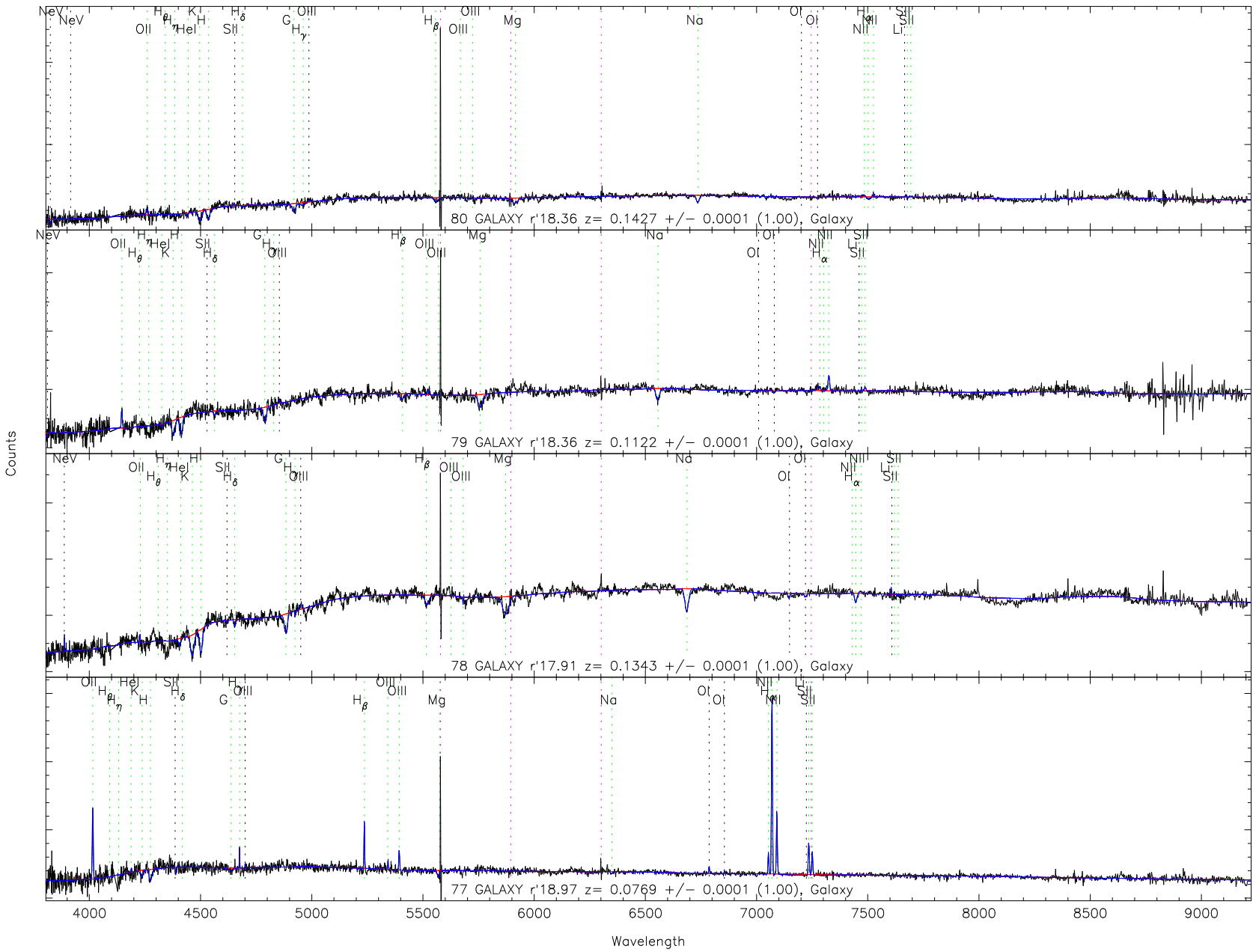


Plate 528, MJD 52022
76 GALAXY r'17.65 z= 0.0773 +/- 0.0001 (1.00), Galaxy
75 GALAXY r'20.55 z= 0.4336 +/- 0.0001 (1.00), Galaxy
74 QSO r'19.32 z= 0.0001 +/- 0.0002 (0,91), StarLate
73 GALAXY r'19.69 z= 0.4379 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

Plate 528, MJD 52022



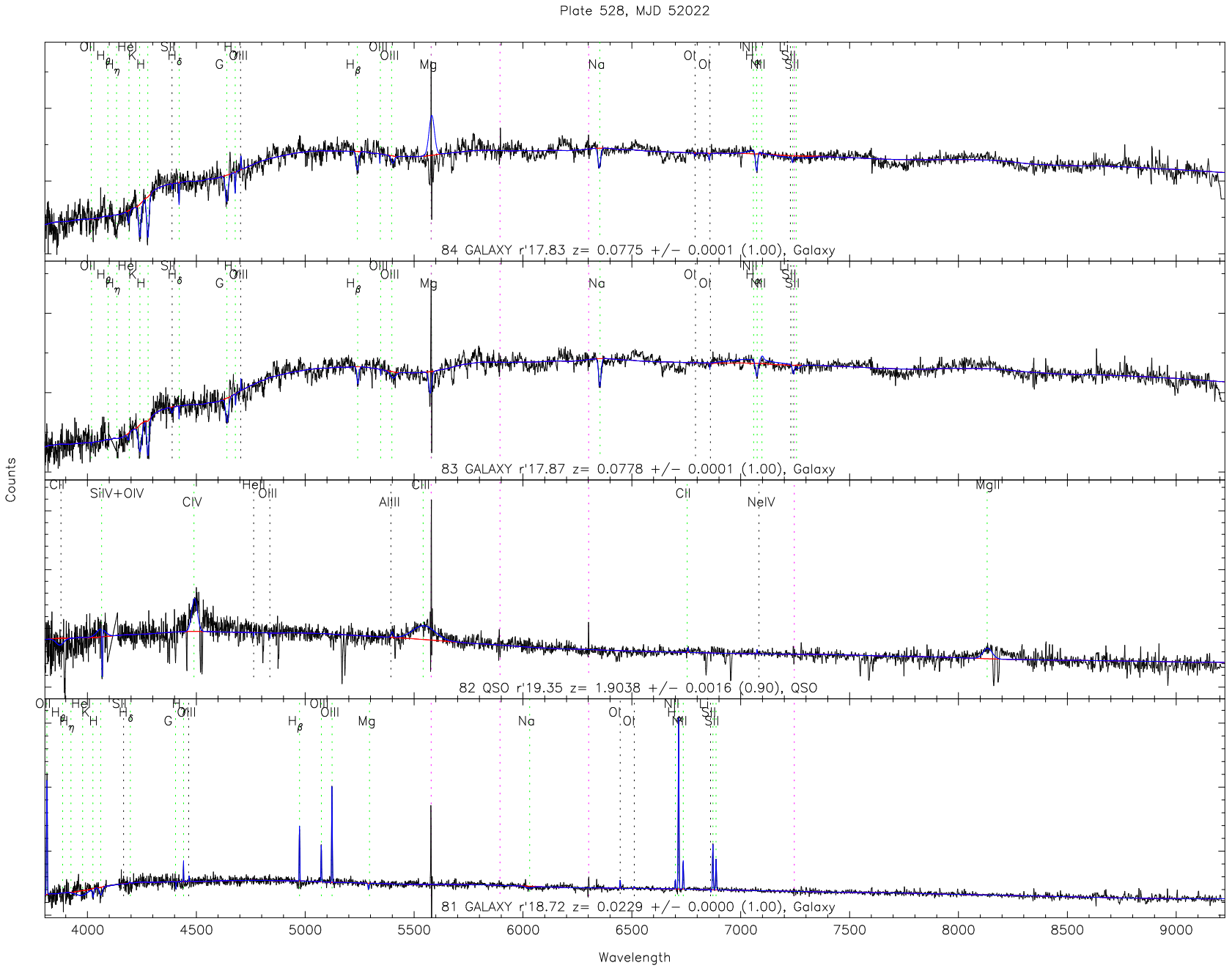


Plate 528, MJD 52022
84 GALAXY r'17.83 z= 0.0775 +/- 0.0001 (1.00), Galaxy
83 GALAXY r'17.87 z= 0.0778 +/- 0.0001 (1.00), Galaxy
82 QSO r'19.35 z= 1.9038 +/- 0.0016 (0.90), QSO
81 GALAXY r'18.72 z= 0.0229 +/- 0.0000 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

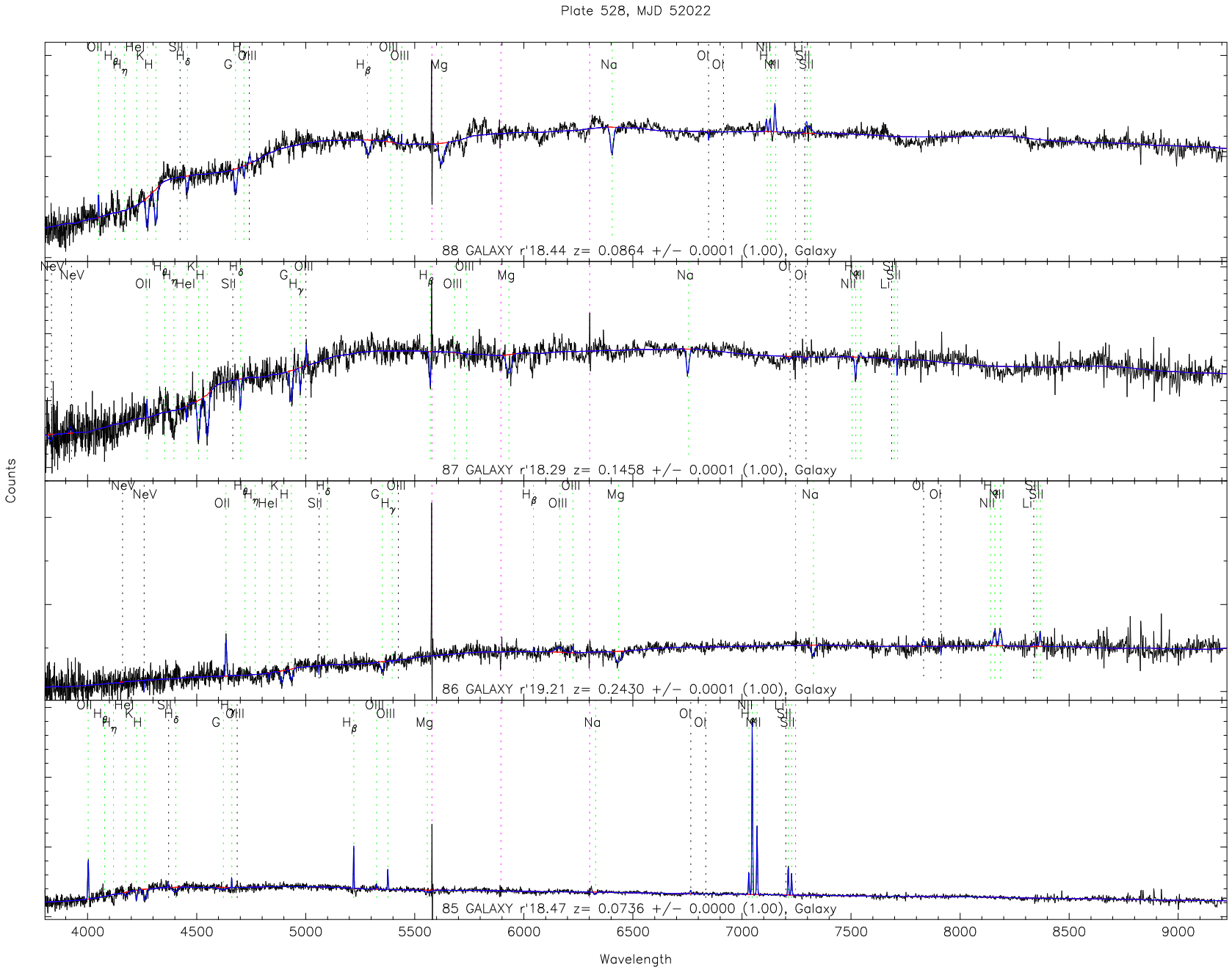


Plate 528, MJD 52022
88 GALAXY r'18.44 z= 0.0864 +/- 0.0001 (1.00), Galaxy
87 GALAXY r'18.29 z= 0.1458 +/- 0.0001 (1.00), Galaxy
86 GALAXY r'19.21 z= 0.2430 +/- 0.0001 (1.00), Galaxy
85 GALAXY r'18.47 z= 0.0736 +/- 0.0000 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

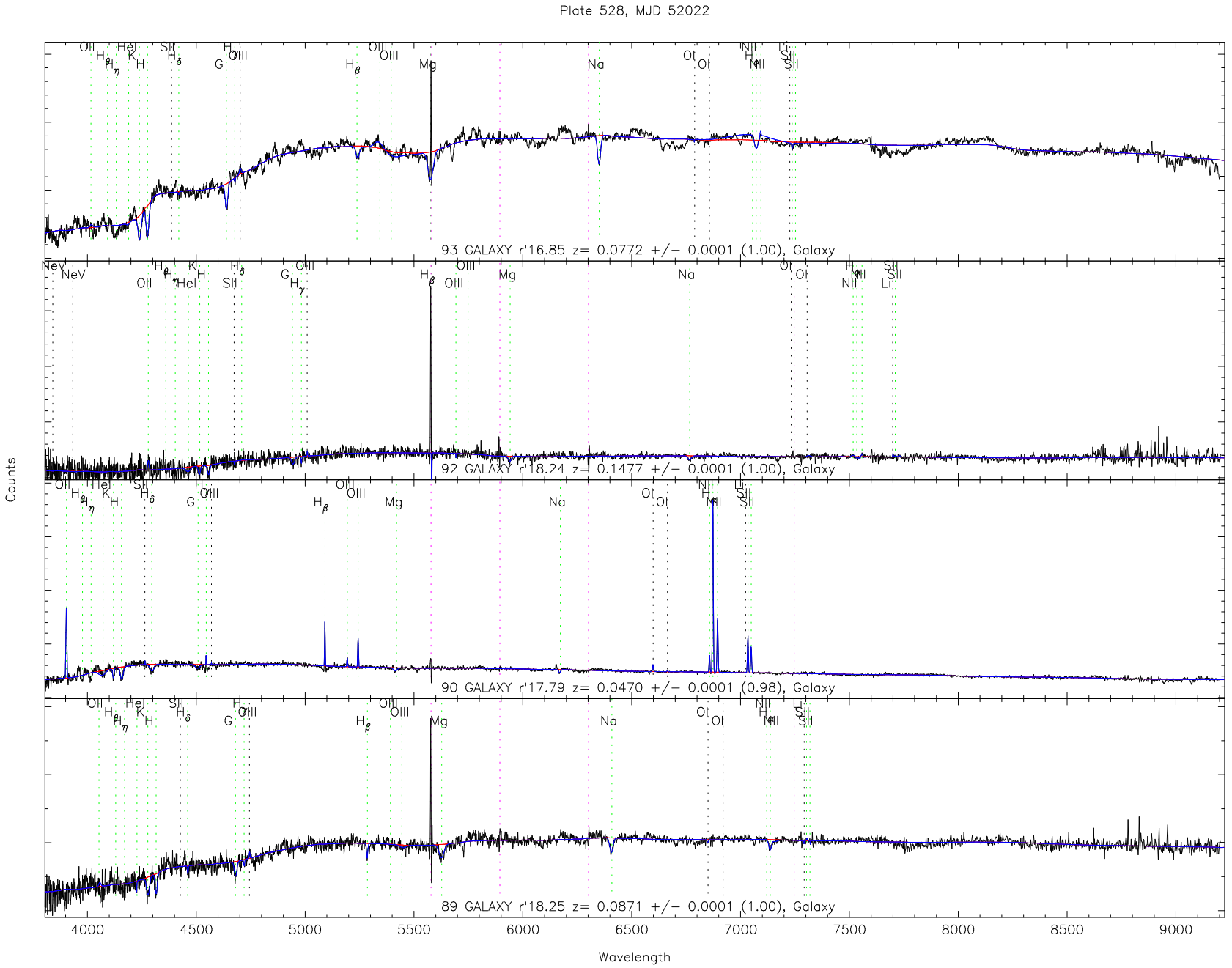


Plate 528, MJD 52022
93 GALAXY r'16.85 z= 0.0772 +/- 0.0001 (1.00), Galaxy
92 GALAXY r'18.24 z= 0.1477 +/- 0.0001 (1.00), Galaxy
90 GALAXY r'17.79 z= 0.0470 +/- 0.0001 (0.98), Galaxy
89 GALAXY r'18.25 z= 0.0871 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

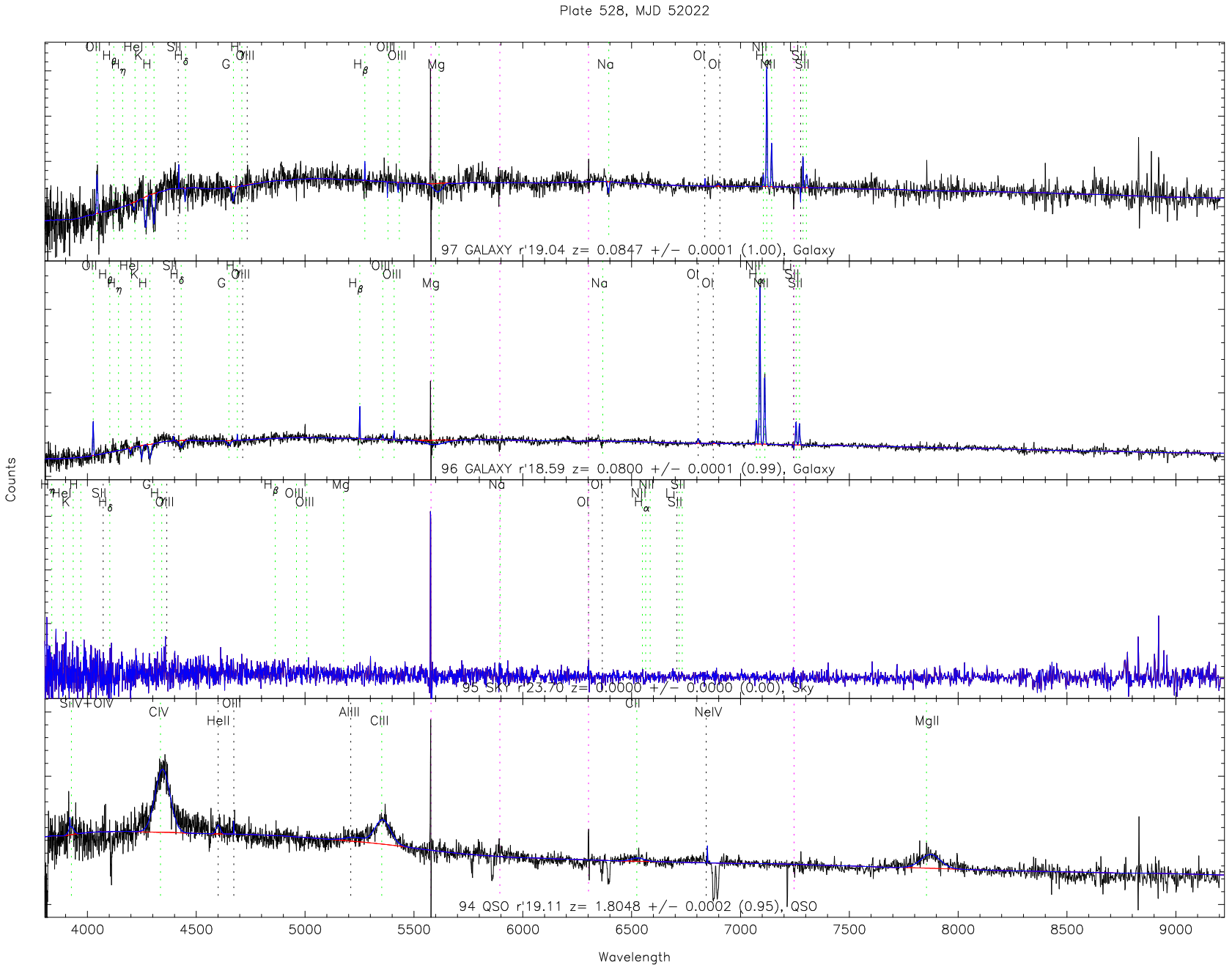


Plate 528, MJD 52022
97 GALAXY r'19.04 z= 0.0847 +/- 0.0001 (1.00), Galaxy
96 GALAXY r'18.59 z= 0.0800 +/- 0.0001 (0.99), Galaxy
95 SKY r'23.70 z= 0.0000 +/- 0.0000 (0.00), Sky
94 QSO r'19.11 z= 1.8048 +/- 0.0002 (0.95), QSO
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

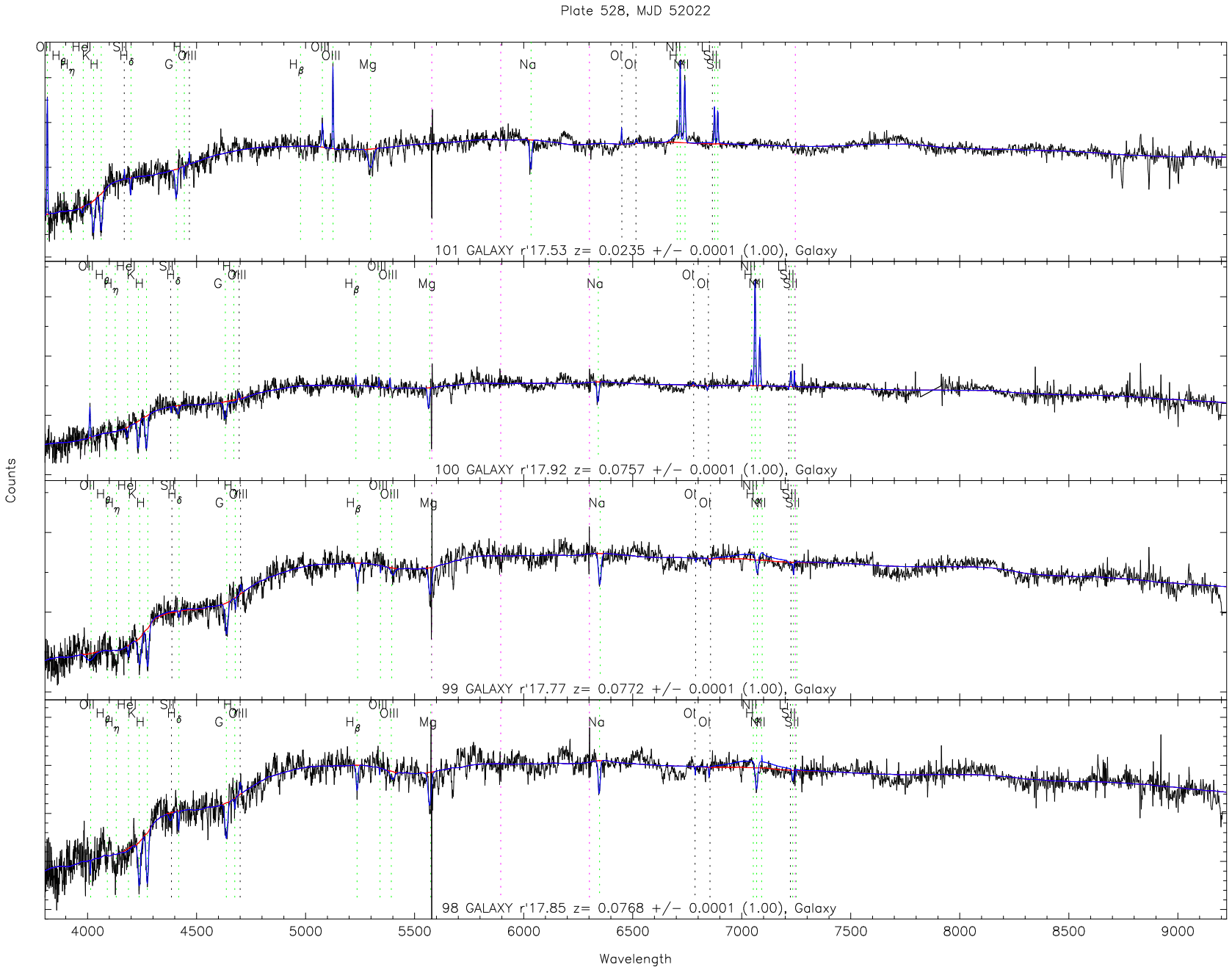


Plate 528, MJD 52022
101 GALAXY r'17.53 z= 0.0235 +/- 0.0001 (1.00), Galaxy
100 GALAXY r'17.92 z= 0.0757 +/- 0.0001 (1.00), Galaxy
99 GALAXY r'17.77 z= 0.0772 +/- 0.0001 (1.00), Galaxy
98 GALAXY r'17.85 z= 0.0768 +/- 0.0001 (1.00), Galaxy
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000

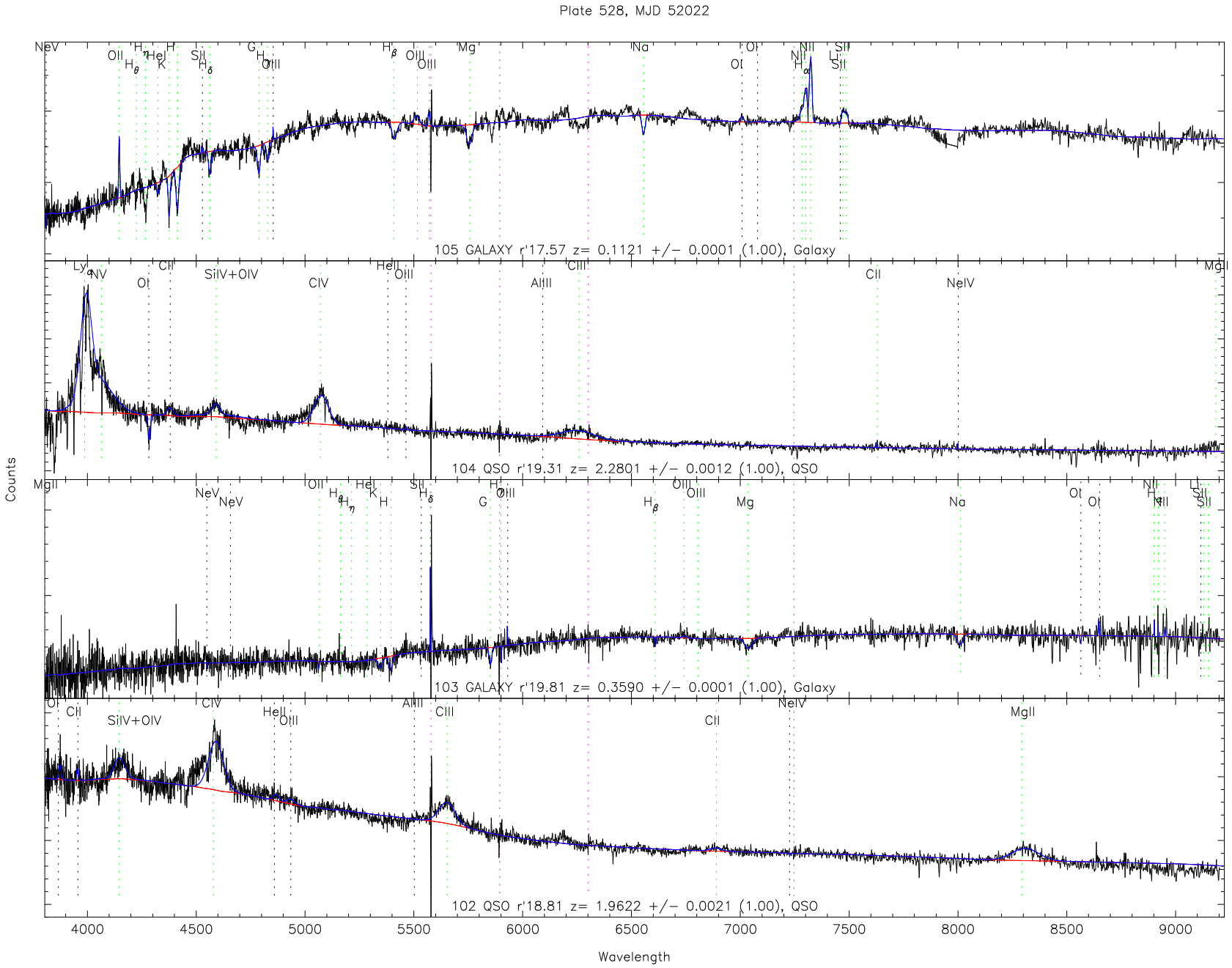


Plate 528, MJD 52022
105 GALAXY r'17.57 z= 0.1121 +/- 0.0001 (1.00), Galaxy
104 QSO r'19.31 z= 2.2801 +/- 0.0012 (1.00), QSO
103 GALAXY r'19.81 z= 0.3590 +/- 0.0001 (1.00), Galaxy
102 QSO r'18.81 z= 1.9622 +/- 0.0021 (1.00), QSO
Counts
Wavelength
4000
4500
5000
5500
6000
6500
7000
7500
8000
8500
9000