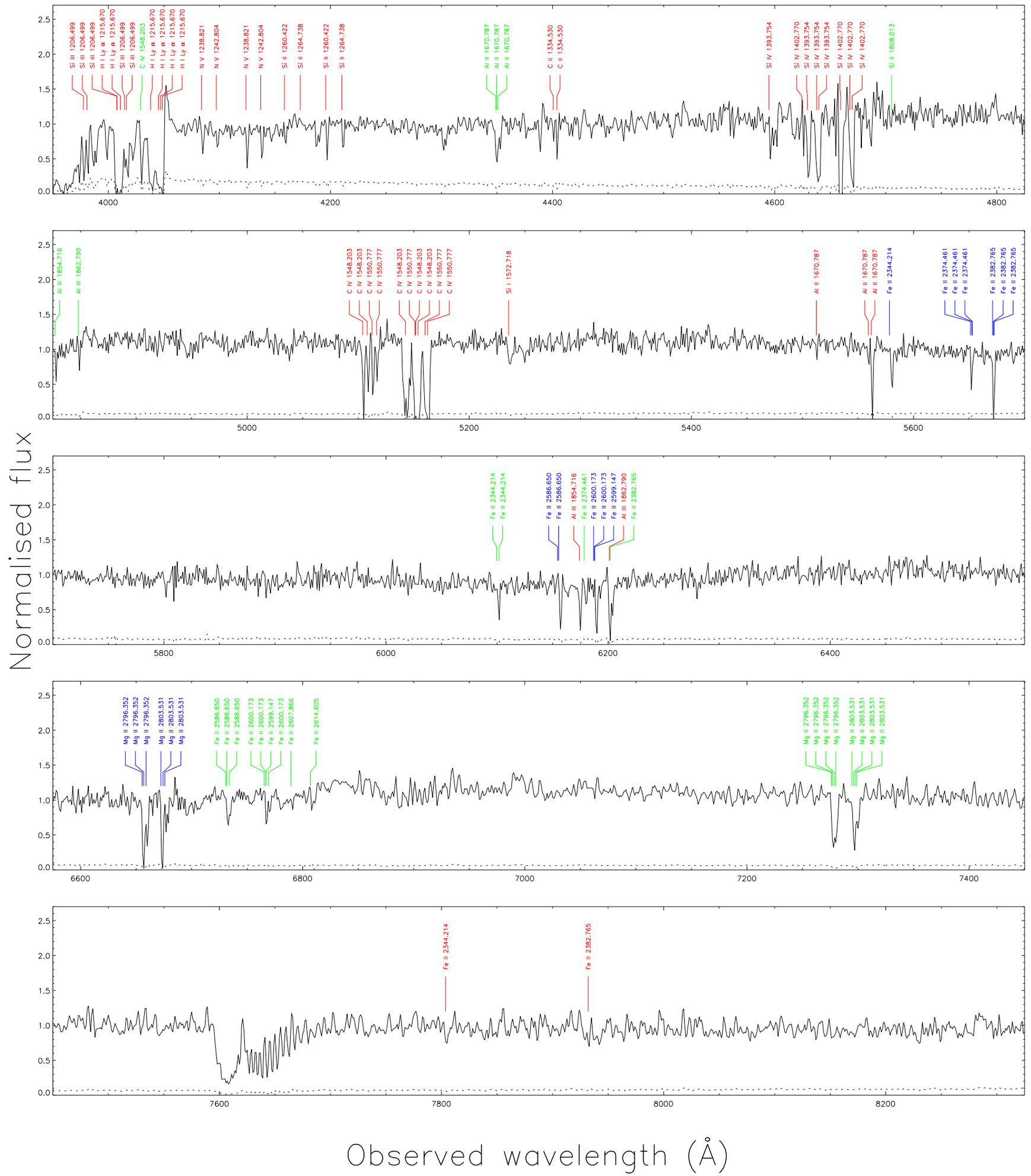
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Si III 1206.499
H I Ly α 1215.670
H I Ly α 1215.670
Si III 1206.499
Si III 1206.499
C IV 1548.203
H I Ly α 1215.670
H I Ly α 1215.670
H I Ly α 1215.670
H I Ly α 1215.670
N V 1238.821
N V 1242.804
N V 1238.821
N V 1242.804
Si II 1260.422
Si II 1264.738
Si II 1260.422
Si II 1264.738
Al II 1670.787
Al II 1670.787
Al II 1670.787
C II 1334.530
C II 1334.530
Si IV 1393.754
Si IV 1402.770
Si IV 1393.754
Si IV 1393.754
Si IV 1393.754
Si IV 1402.770
Si IV 1402.770
Si IV 1402.770
Si II 1808.013
Al III 1854.716
Al III 1862.790
C IV 1548.203
C IV 1548.203
C IV 1550.777
C IV 1550.777
C IV 1548.203
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C IV 1548.203
C IV 1548.203
C IV 1550.777
C IV 1550.777
Si I 1572.718
Al III 1670.787
Al III 1670.787
Al III 1670.787
Fe II 2344.214
Fe II 2374.461
Fe II 2374.461
Fe II 2374.461
Fe II 2382.765
Fe II 2382.765
Fe II 2382.765
Fe II 2344.214
Fe II 2344.214
Fe II 2586.650
Fe II 2586.650
Al III 1854.716
Fe II 2374.461
Fe II 2600.173
Fe II 2600.173
Fe II 2599.147
Al III 1862.790
Fe II 2382.765
Mg II 2796.352
Mg II 2796.352
Mg II 2796.352
Mg II 2803.531
Mg II 2803.531
Mg II 2803.531
Fe II 2586.650
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Fe II 2586.650
Fe II 2600.173
Fe II 2600.173
Fe II 2599.147
Fe II 2600.173
Fe II 2607.866
Fe II 2614.605
Mg II 2796.352
Mg II 2796.352
Mg II 2796.352
Mg II 2796.352
Mg II 2803.531
Mg II 2803.531
Mg II 2803.531
Mg II 2803.531
Fe II 2344.214
Fe II 2382.765
Normalised flux
Observed wavelength (Å)