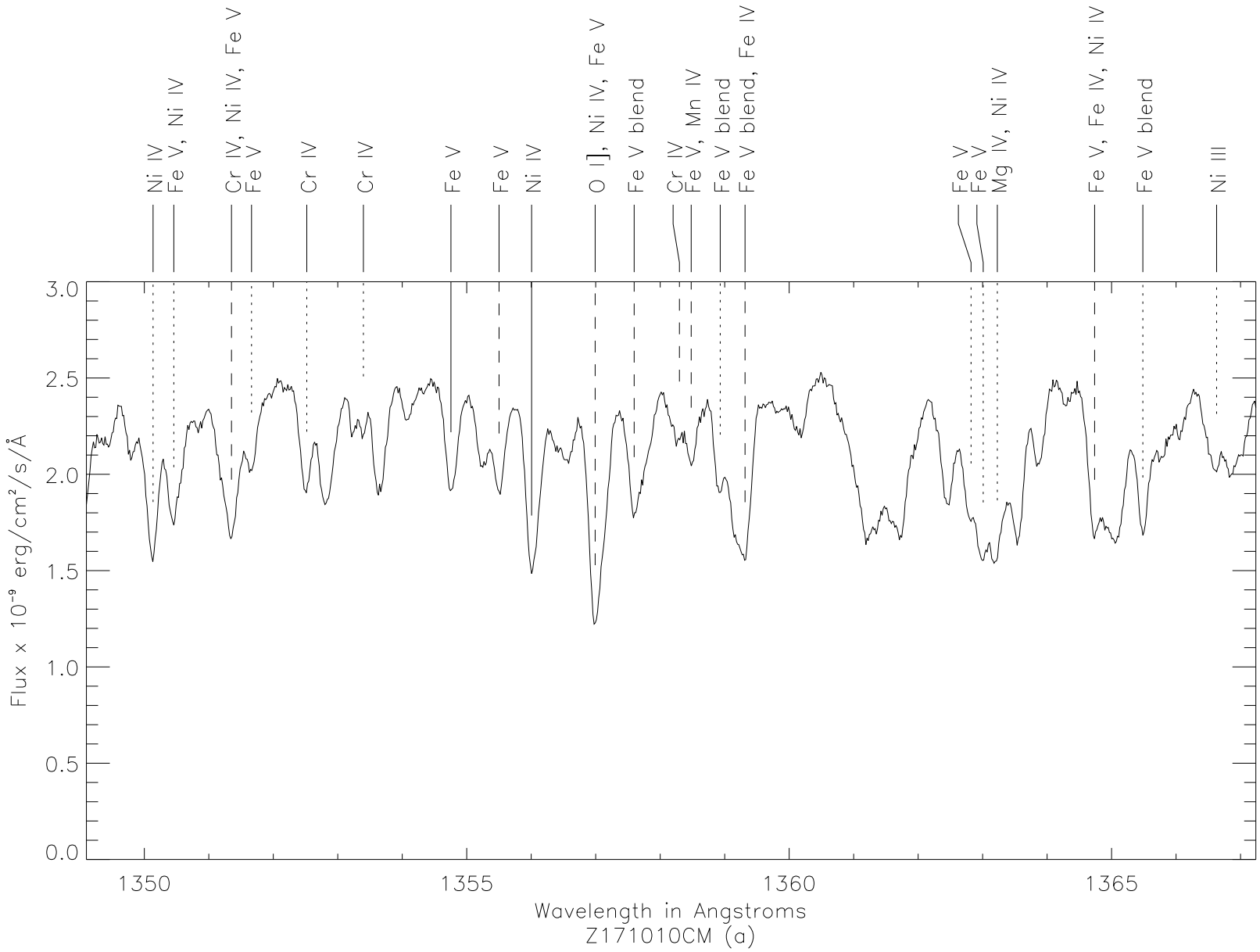
Ni IV
Fe V, Ni IV
Cr IV, Ni IV, Fe V
Fe V
Cr IV
Cr IV
Fe V
Fe V
Ni IV
O I], Ni IV, Fe V
Fe V blend
Cr IV
Fe V, Mn IV
Fe V blend
Fe V blend, Fe IV
Fe V
Fe V
Mg IV, Ni IV
Fe V, Fe IV, Ni IV
Fe V blend
Ni III
3.0
2.5
2.0
1.5
1.0
0.5
0.0
Flux × 10⁻⁹ erg/cm²/s/Å
1350
1355
1360
1365
Wavelength in Angstroms
Z171010CM (a)