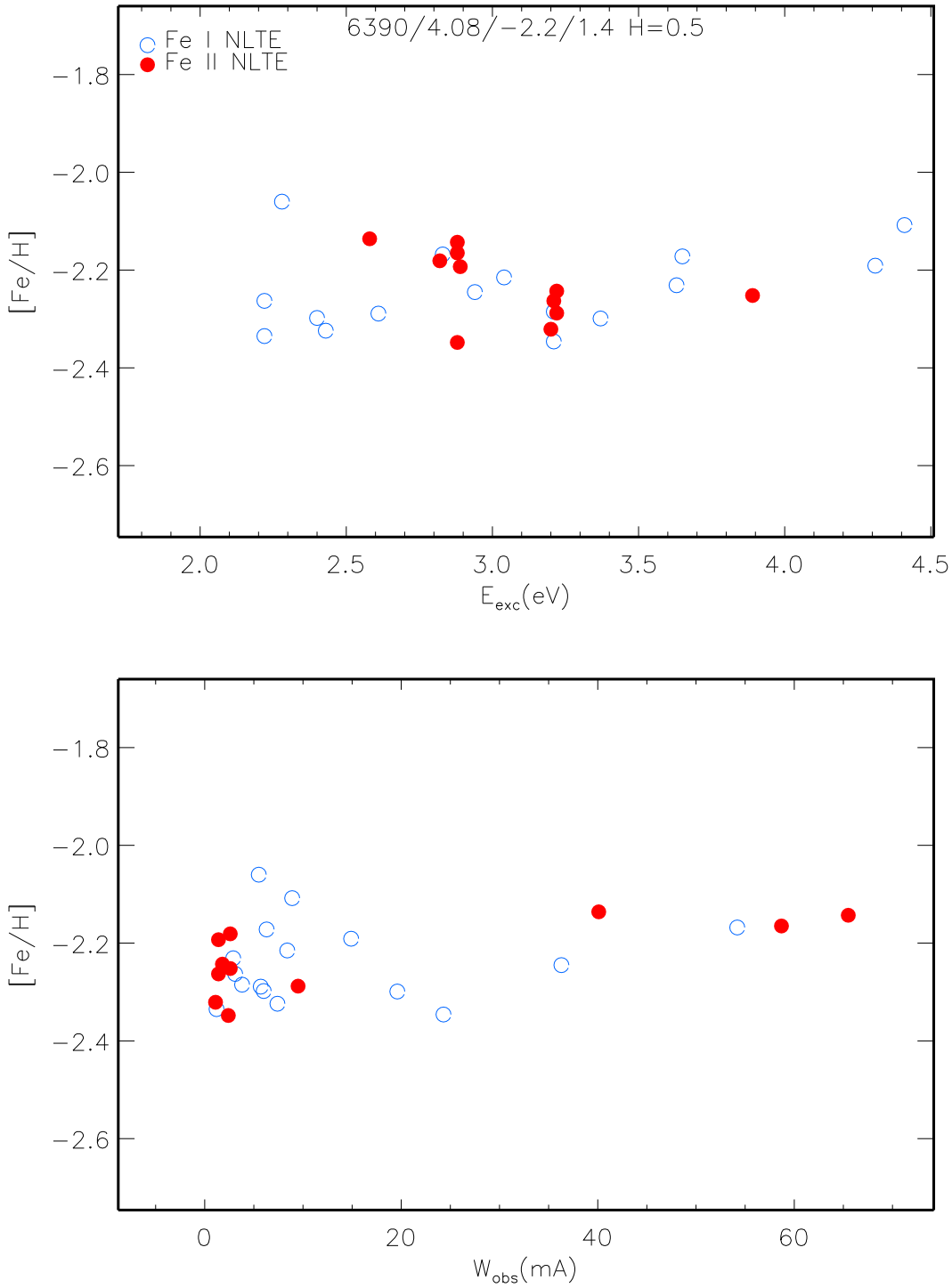
6390/4.08/−2.2/1.4 H=0.5
Fe I NLTE
Fe II NLTE
[Fe/H]
−1.8
−2.0
−2.2
−2.4
−2.6
2.0
2.5
3.0
3.5
4.0
4.5
E_exc(eV)
[Fe/H]
−1.8
−2.0
−2.2
−2.4
−2.6
0
20
40
60
W_obs(mA)