Random Forest Regressor - feh

Actual vs. Predicted feh

MAD = 0.21

Predicted feh

Actual feh

KDE of Absolute Error

Fraction of Points with Error

Absolute Error

Feature Importance

% Importance

Features

d3, d1, Mg, Hg/Mg, He, Hb, Hb/Ha, Hd/Ha, Ha, d2, Hd, G, Na, He/Mg, G/Mg
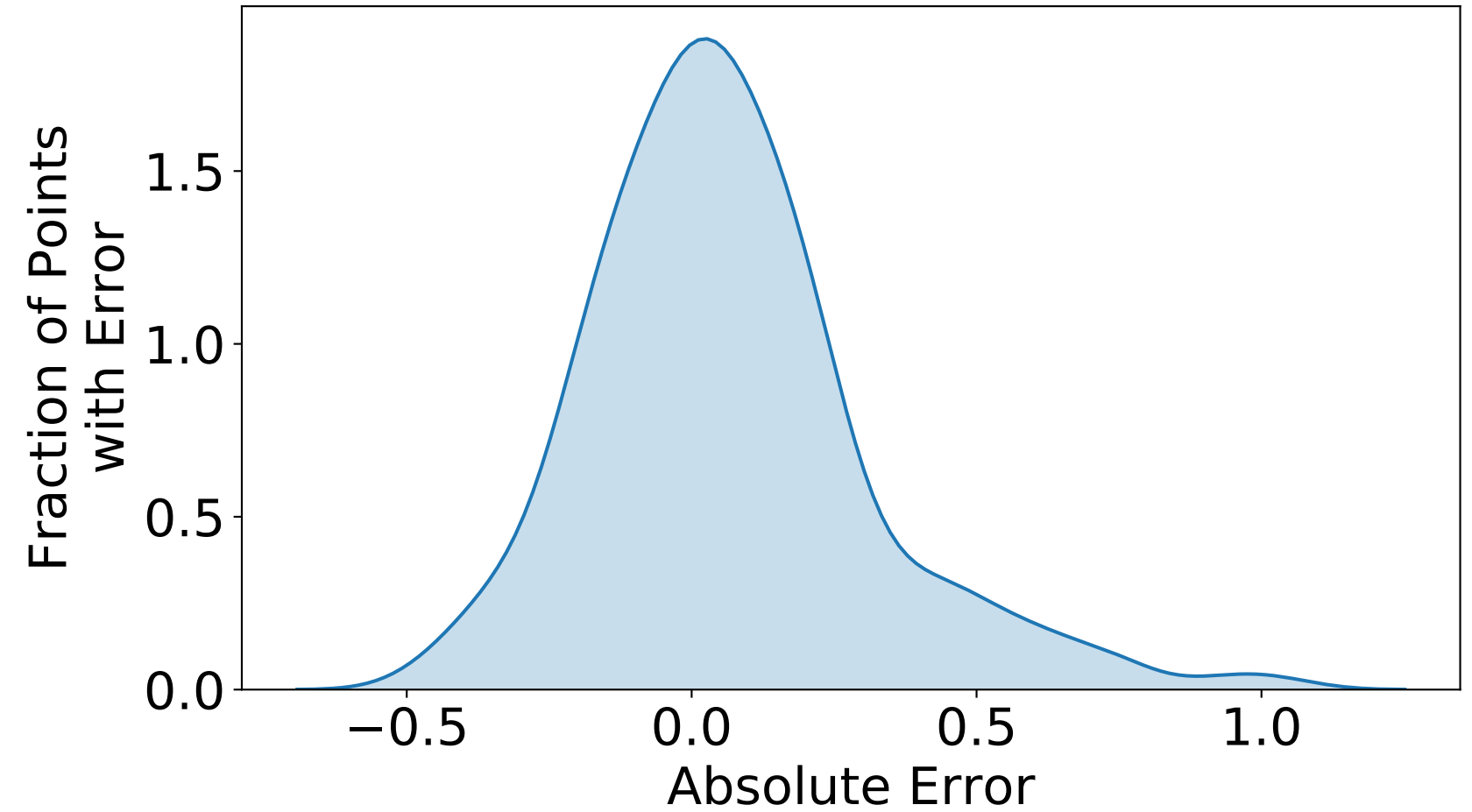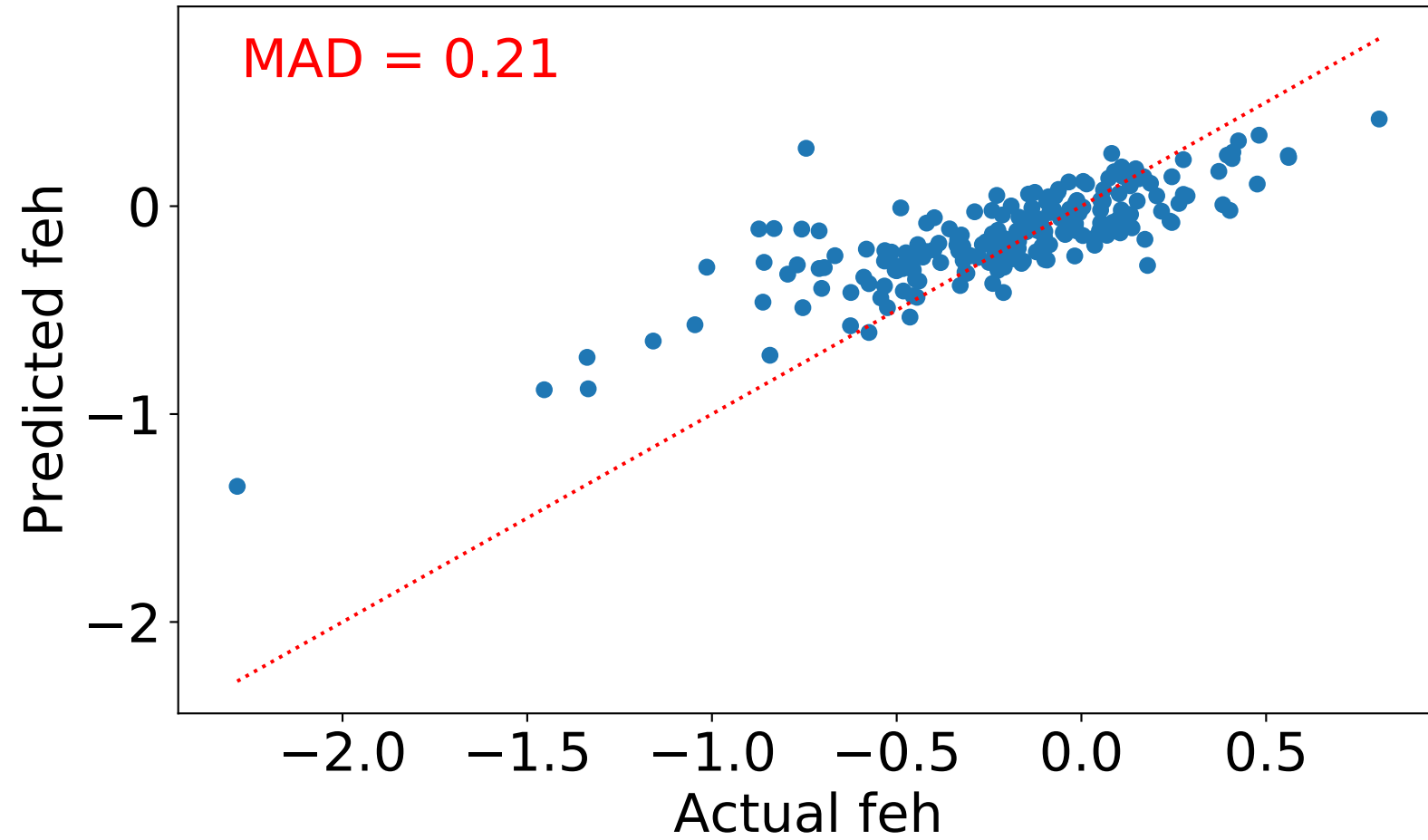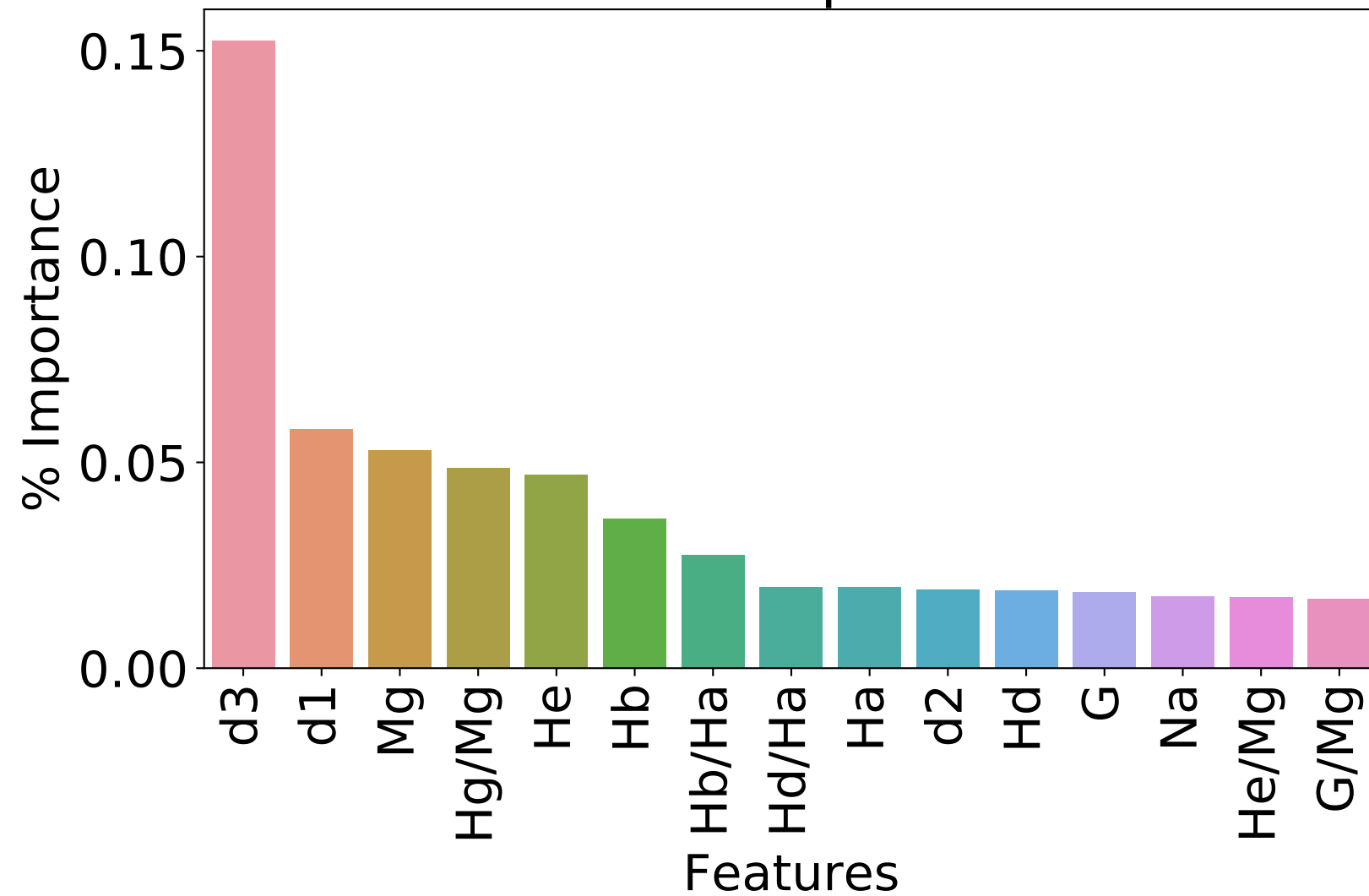
Spectra of Greatest Outlier

Flux

Wavelength \ Angstroms