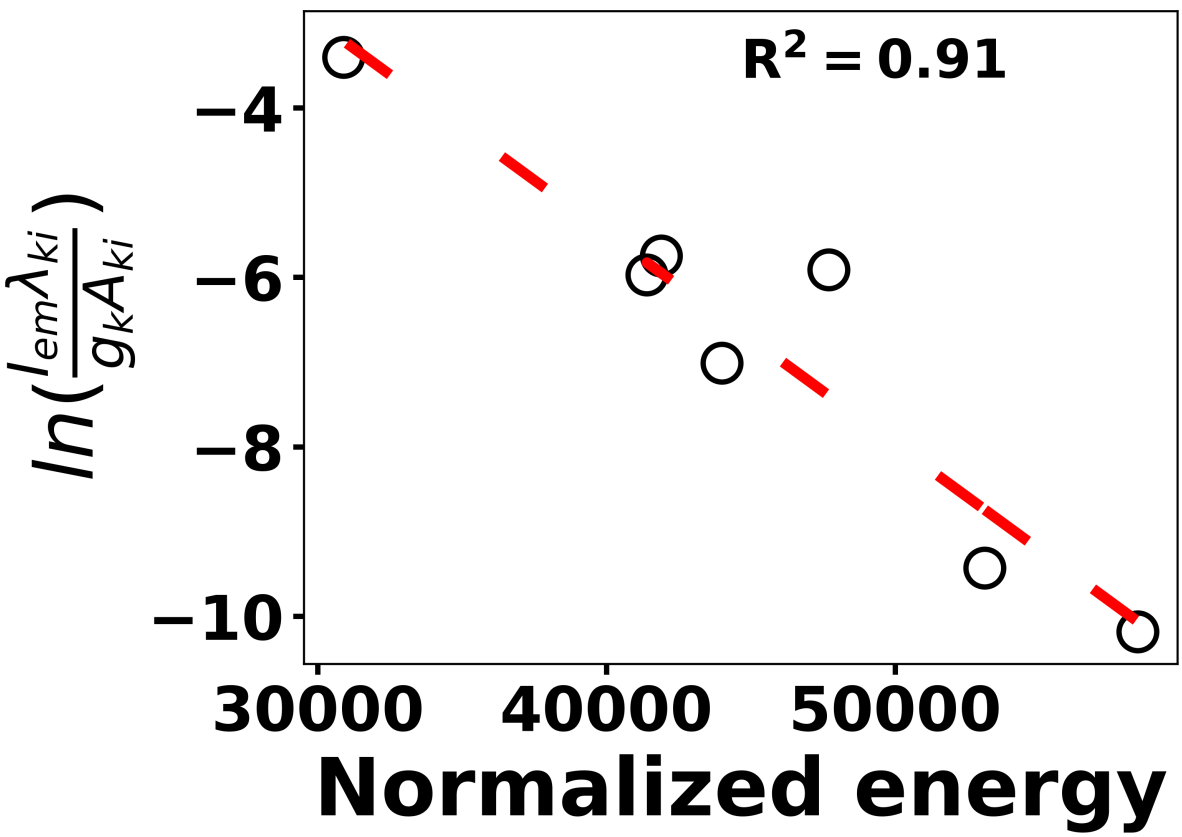
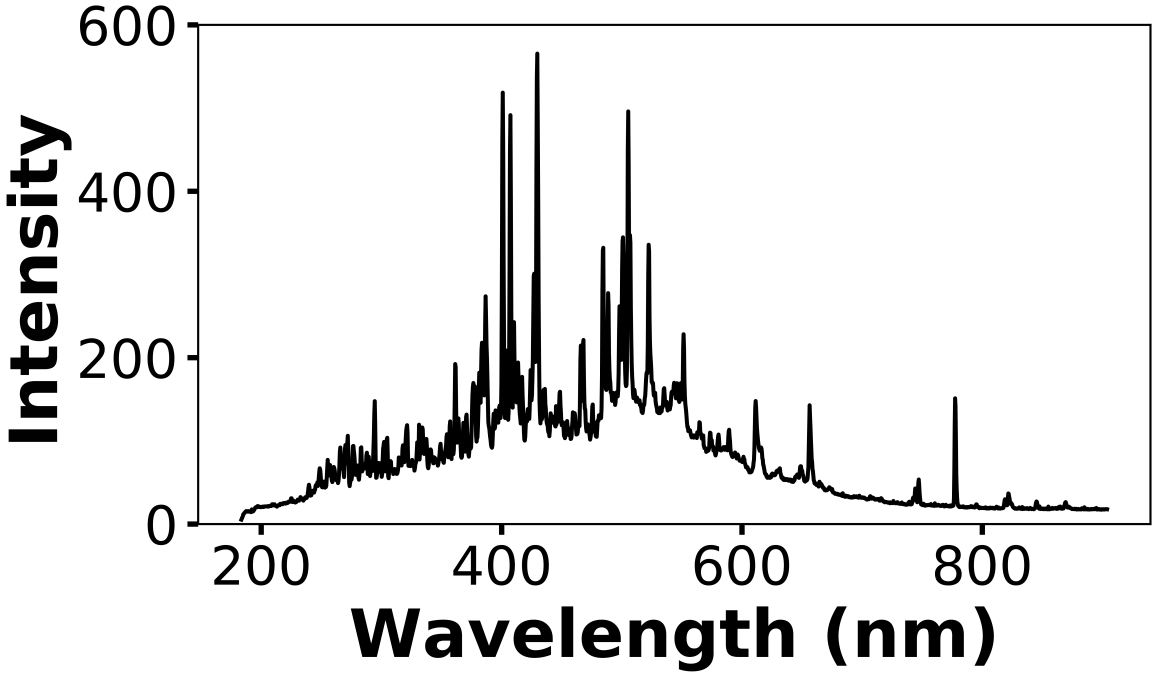
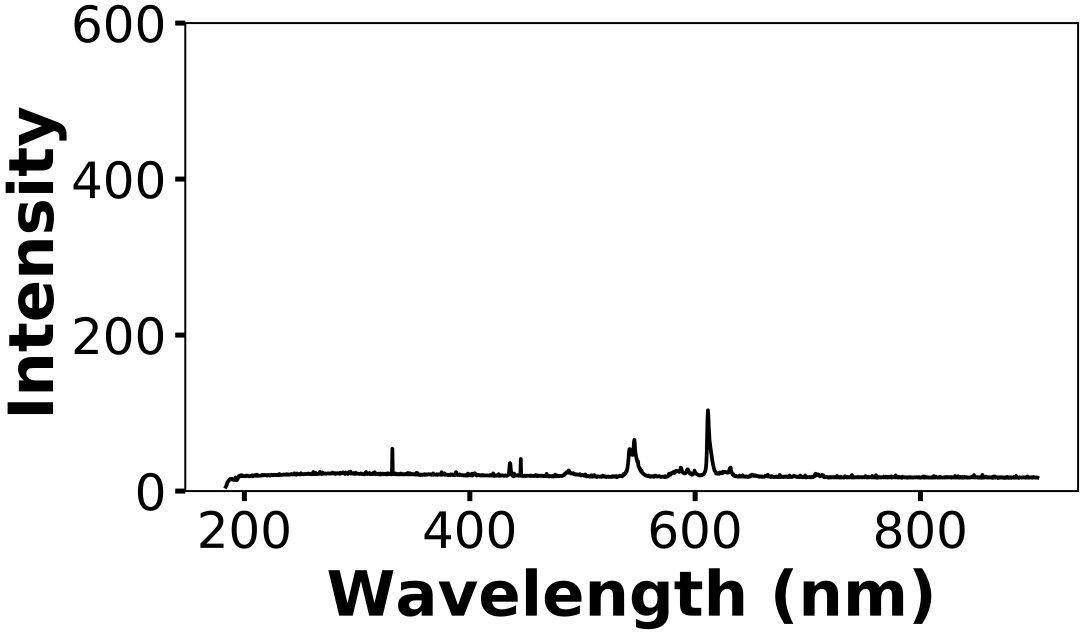

$R^2 = 0.91$
−4
−6
−8
−10
$ln(\frac{I_{em}\lambda_{ki}}{g_k A_{ki}})$
30000
40000
50000
Normalized energy


600
400
200
0
Intensity
200
400
600
800
Wavelength (nm)


600
400
200
0
Intensity
200
400
600
800
Wavelength (nm)