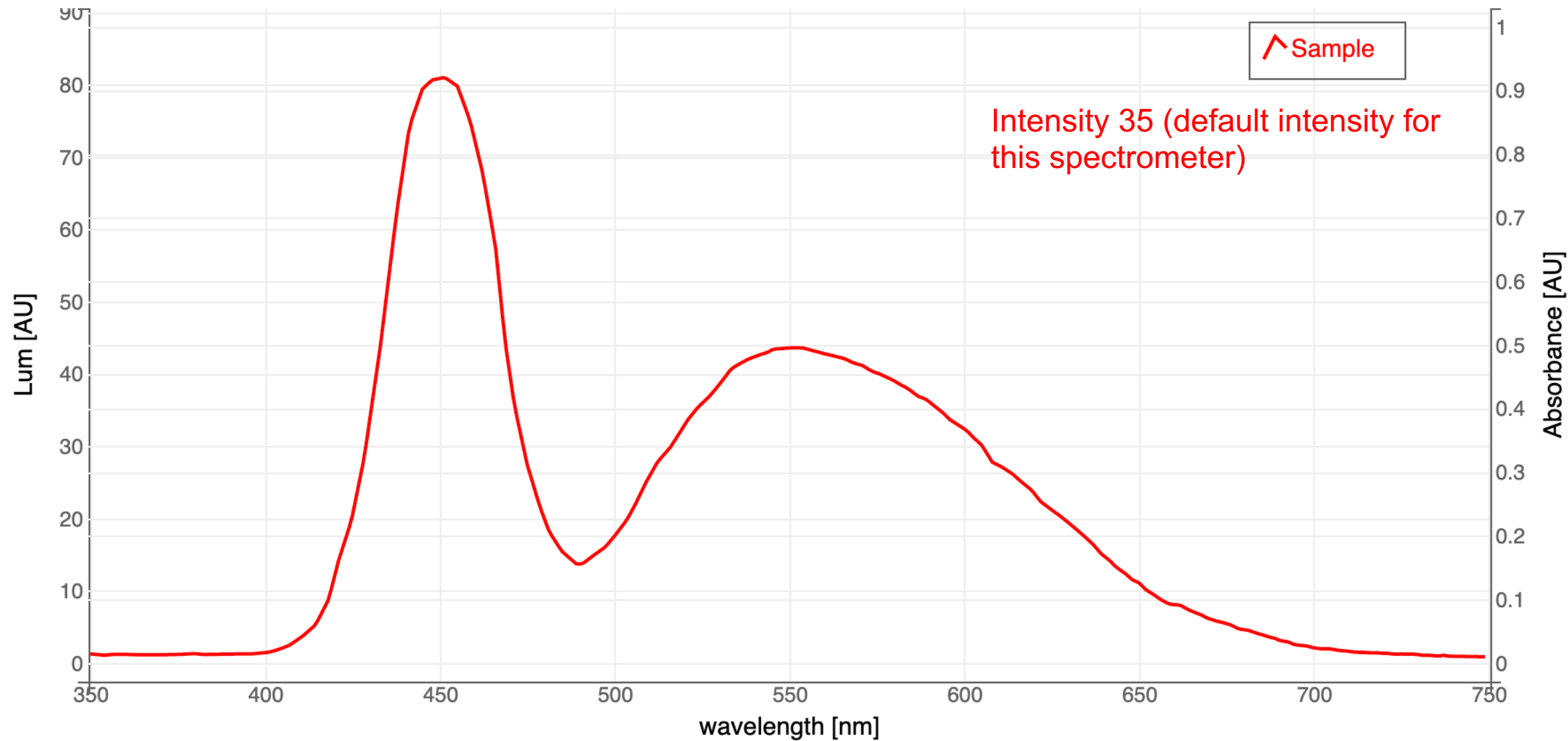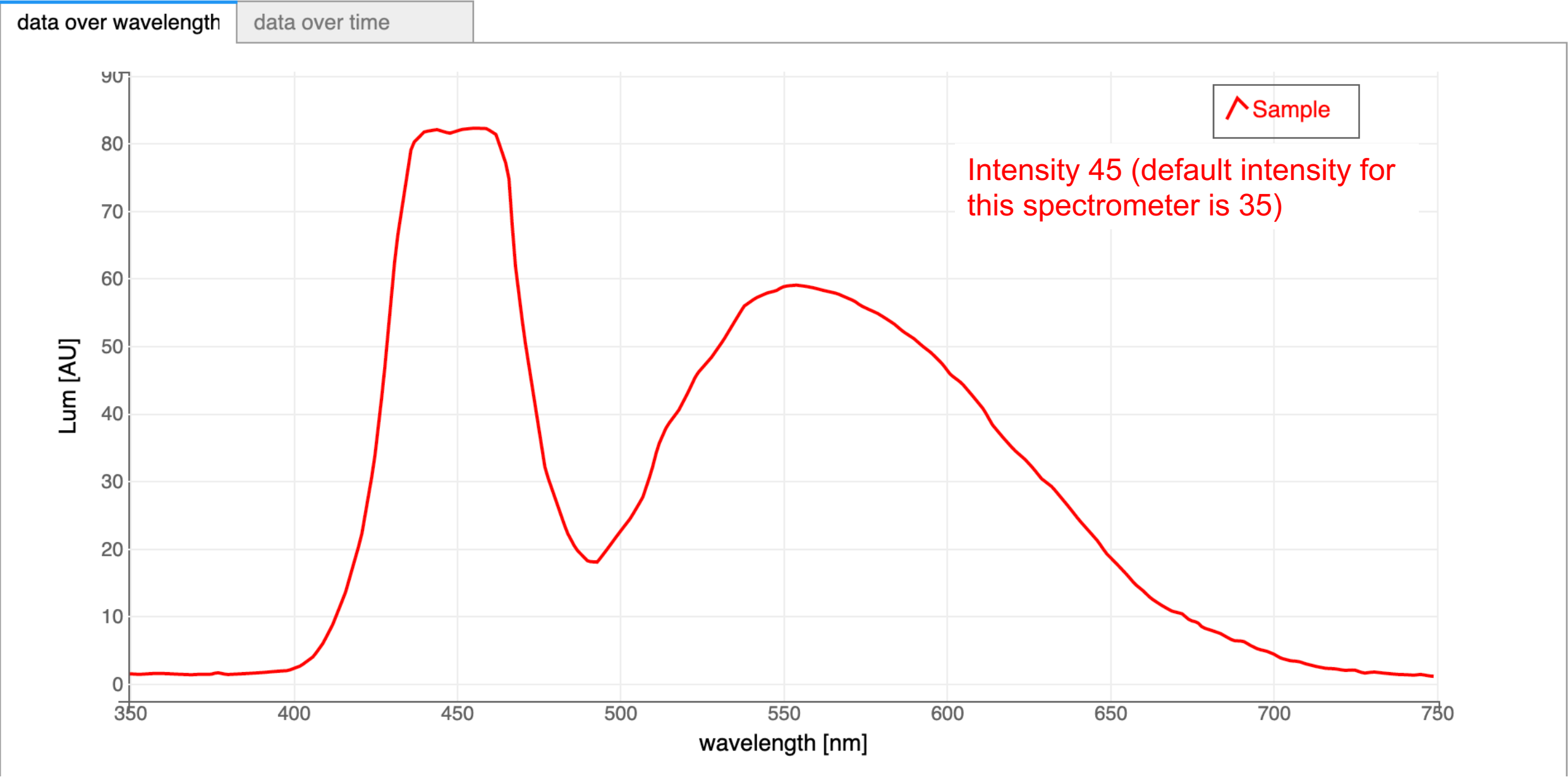Change light intensity in "Settings" tab

Automatic intensity should be good, but students may need to adjust intensity by ~5-10% if it doesn't look right (see next slides).

**Different spectrometers will have different default intensities, due to slight differences in the dimensions of 3D printed spectrometer components.

Example of good light intensity

Intensity 35 (default intensity for this spectrometer)

Example of HIGH light intensity (needs to be decreased)

Example of LOW light intensity (needs to be increased)

data over wavelength | data over time

Intensity 25 (default intensity for this spectrometer is 35)

⋀ Sample

Lum [AU] / wavelength [nm]