Spectrum 1 | I_{exc}=133 W cm^{-2}

T=304.1 K, $\Delta\mu$=1.128 eV, R^2=0.99926
window=[1.472, 1.751] eV

- Experiment
- High-energy GPL fit
- Selected fit window

PL intensity, I_{PL} (a.u.)

Photon energy, E (eV)

- Linearized data
- Points used for fit
- Linear regression

$\ln\left(\frac{h^3 c^2}{2E^2} I_{\mathrm{PL}}\right)$

Photon energy, E (eV)