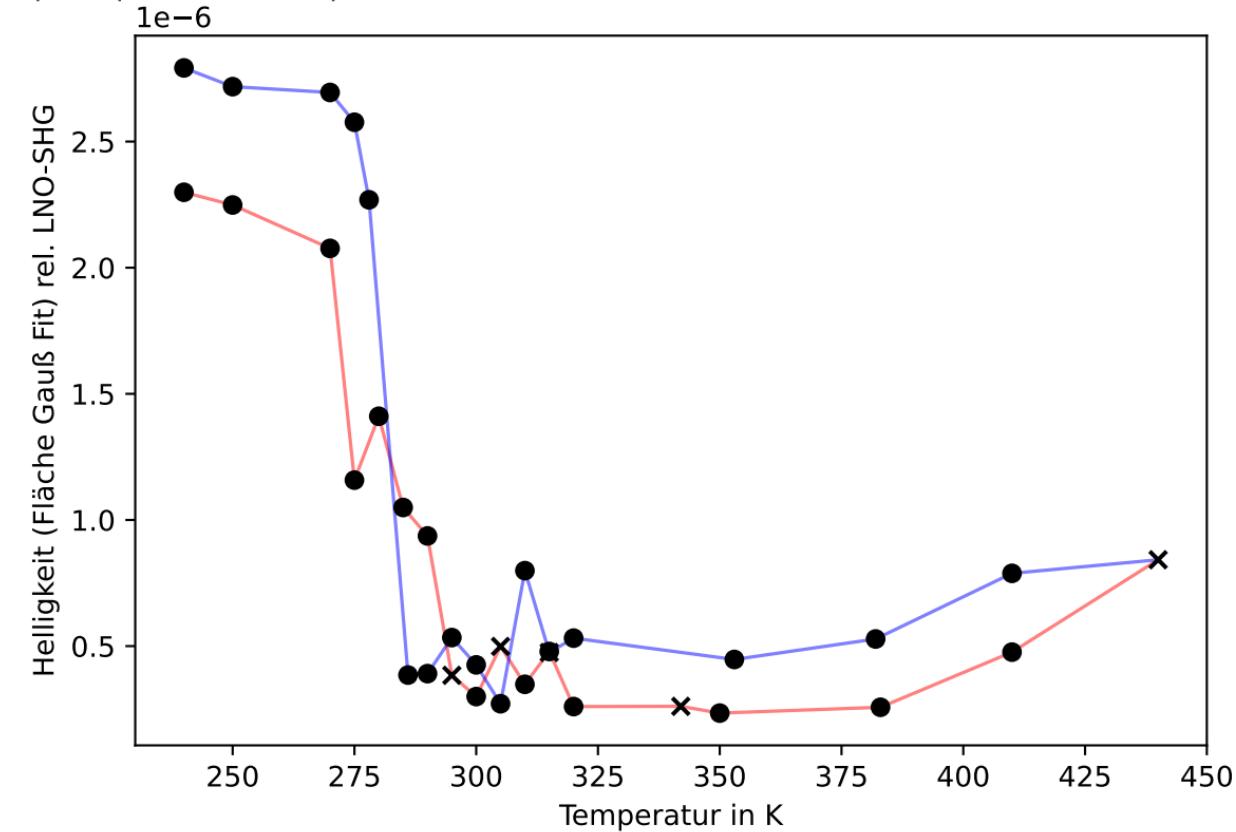
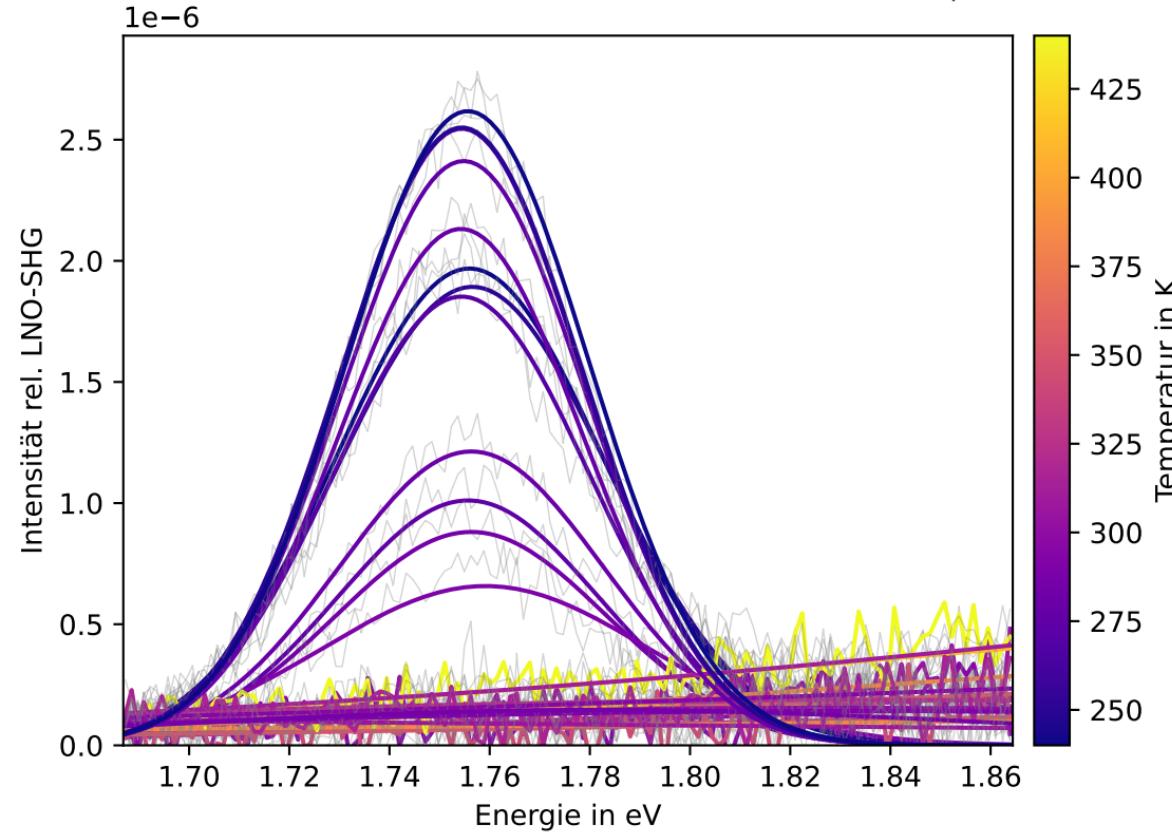


# SHG Messung von TBBB bei 1400nm

Messparameter: Leistung: 333 $\mu$ W, Spaltbreite=210 $\mu$ m



Zentralenergie: 1.756 eV | FWHM: 5.689e-02 eV | Int.: 2.618e-06 | Fläche: 2.792e-06  $\pm$  3.3e-08