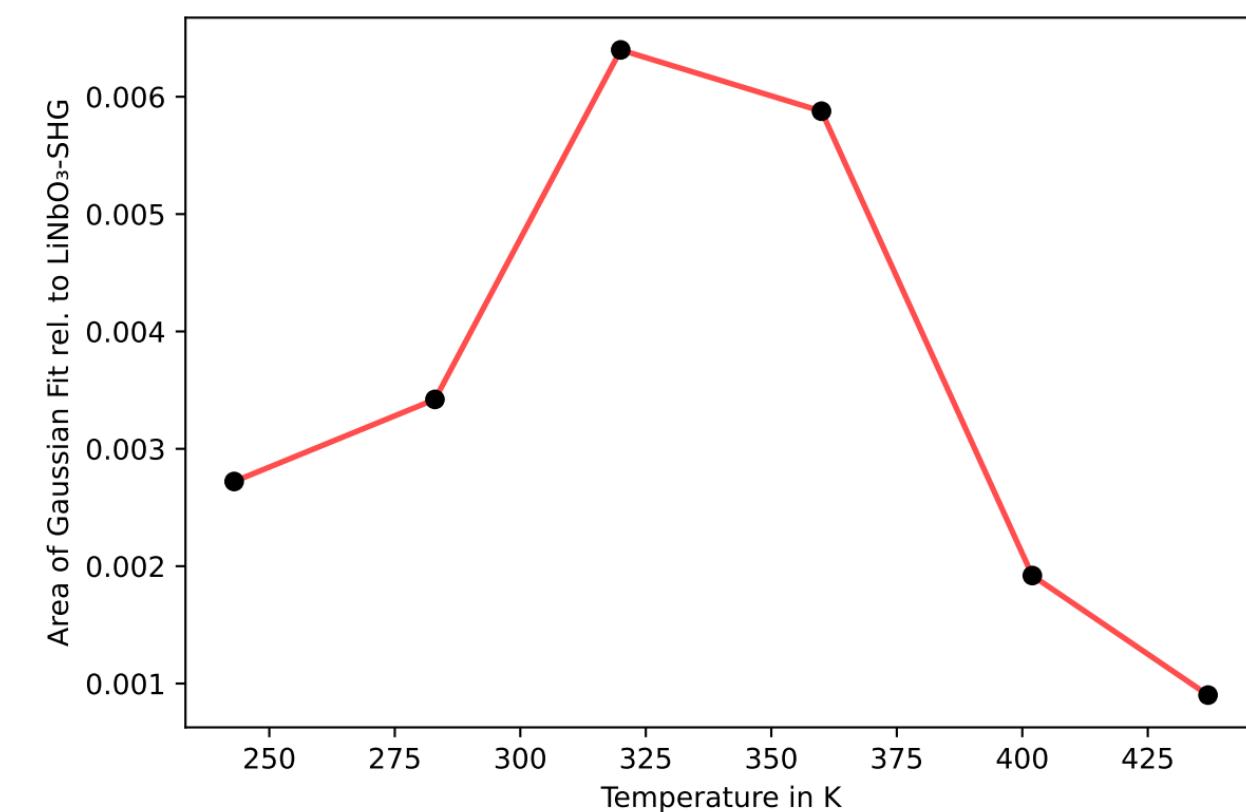
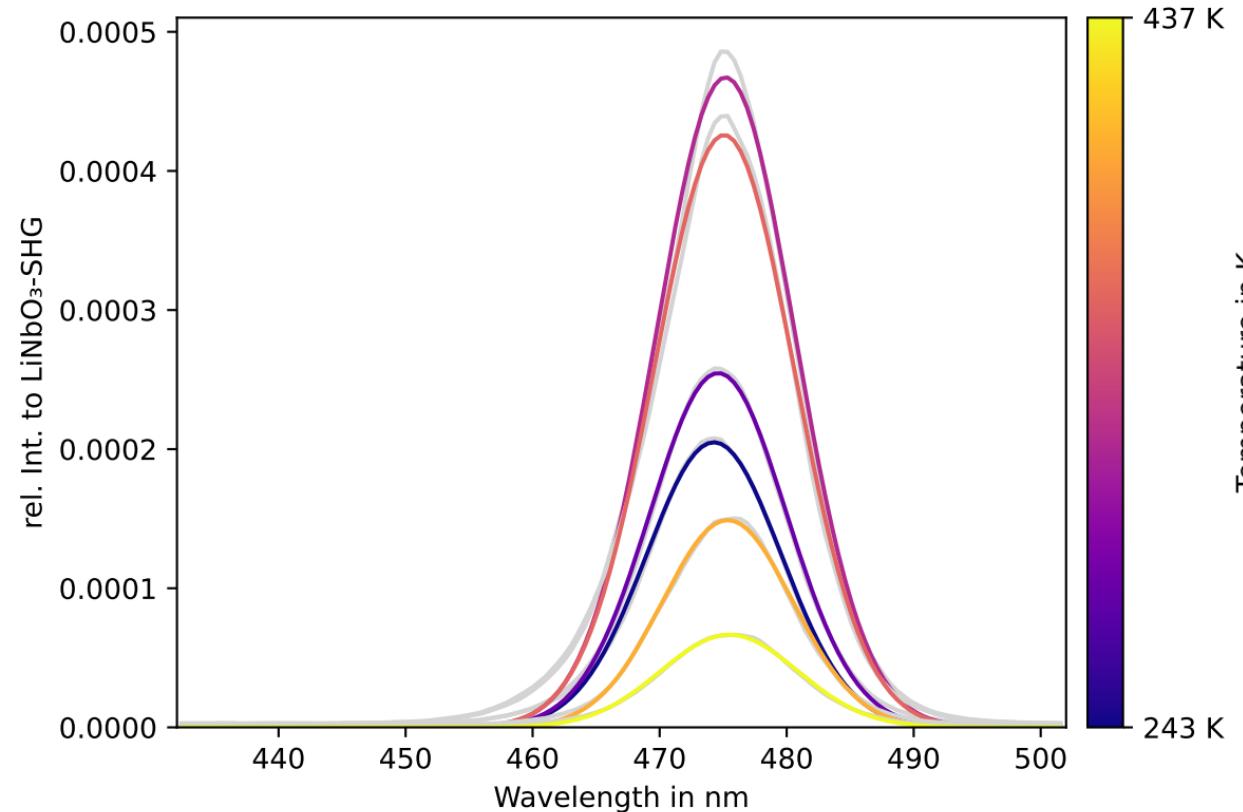


# THG Measurement of LNO at 1400nm

Measurement parameters: Power: 333 $\mu$ W, Slit width=210 $\mu$ m



Zentralwellenlänge: 475.19 nm | FWHM: 12.86 nm | Höhe: 0.000467 rel. | Fläche: 0.0064 rel. $\cdot$ nm