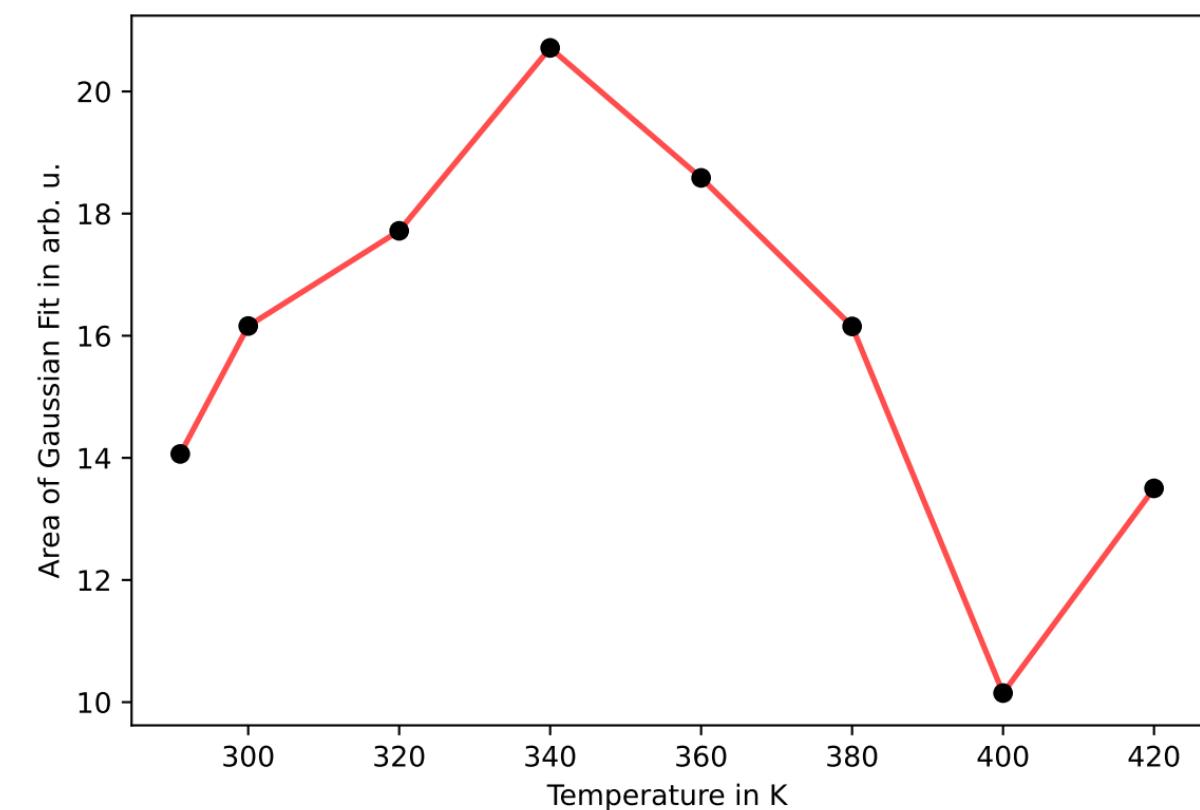
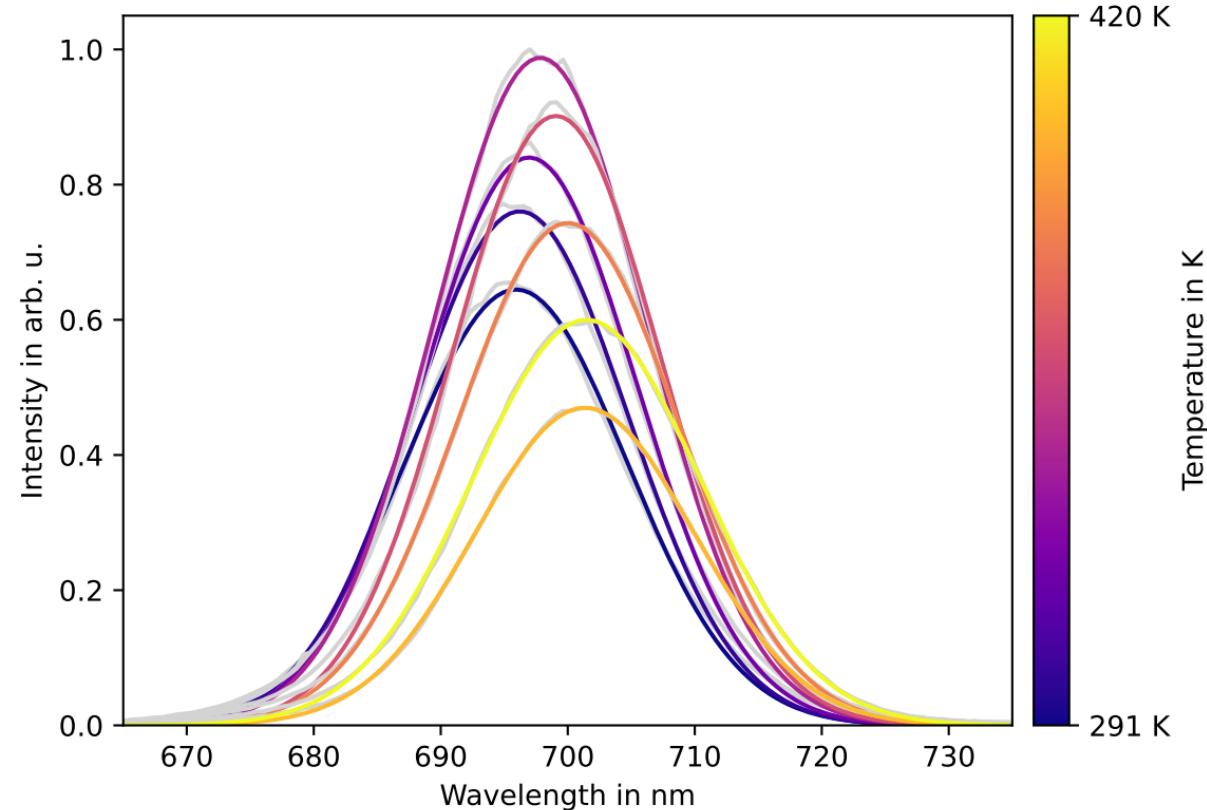


# SHG Measurement of TISI at 1400nm

Measurement parameters: Power: 400 $\mu$ W, Slit width=280 $\mu$ m



Zentralwellenlänge: 697.83 nm | FWHM: 19.70 nm