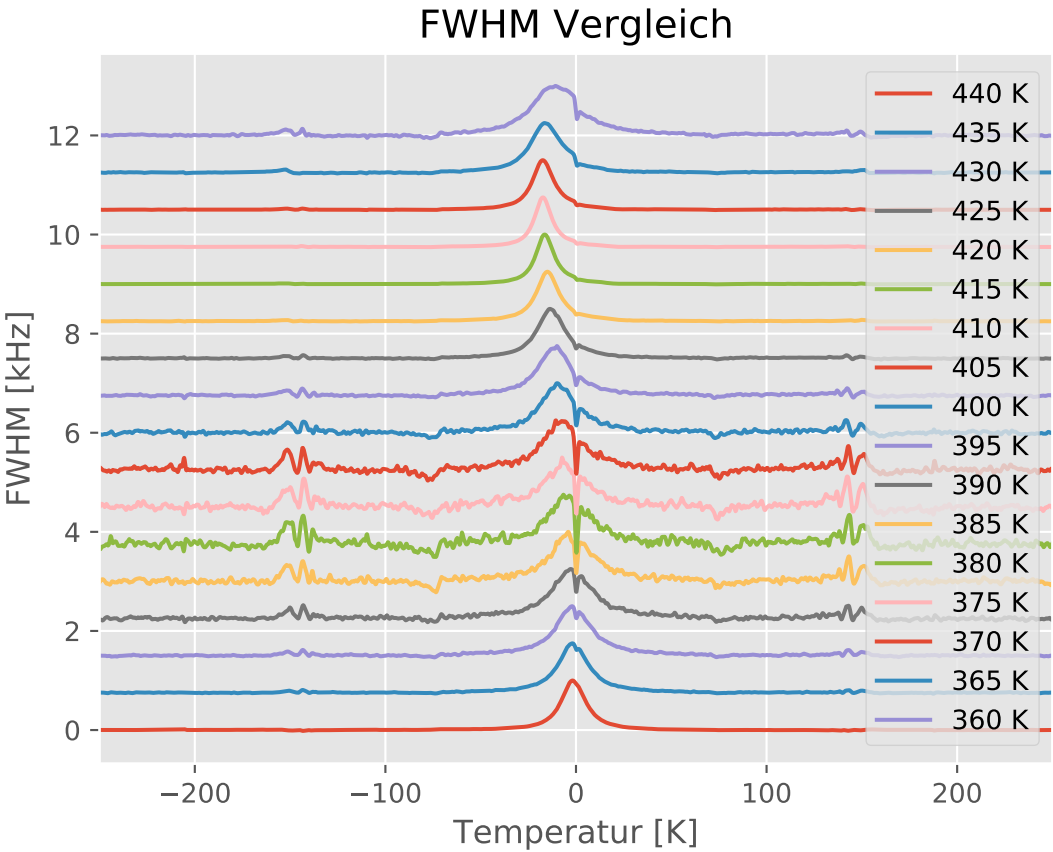
FWHM Vergleich
FWHM [kHz]
Temperatur [K]
0
2
4
6
8
10
12
−200
−100
0
100
200
440 K
435 K
430 K
425 K
420 K
415 K
410 K
405 K
400 K
395 K
390 K
385 K
380 K
375 K
370 K
365 K
360 K