

## <sup>3</sup>He Messungen MPIP 30.4.24

### „leere“ Probe 1 (blaue Markierung 14 bar)

NS =16, RD = 60s

SNR = 1284 per scan

Bruker SINO = 75

### „leere“ Probe 2 (rote Markierung 14 bar)

NS =16, RD = 60s

SNR = 1128 per scan

Bruker SINO = 144

### Kieselgel Probe

NS =16, RD = 60s

SNR = 440 per scan

*Saturation Recovery 14 h, NS = 128*

$T_1 = 112 \text{ s} \pm 1 \text{ s}$

