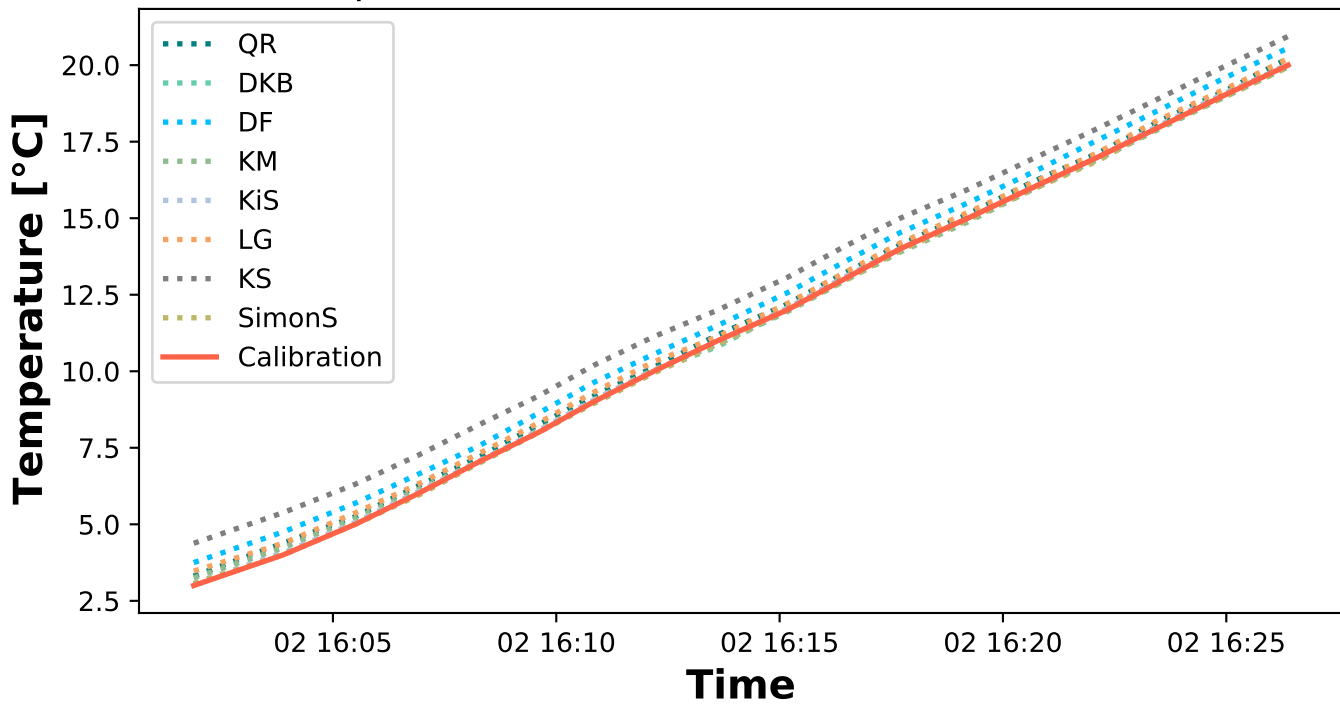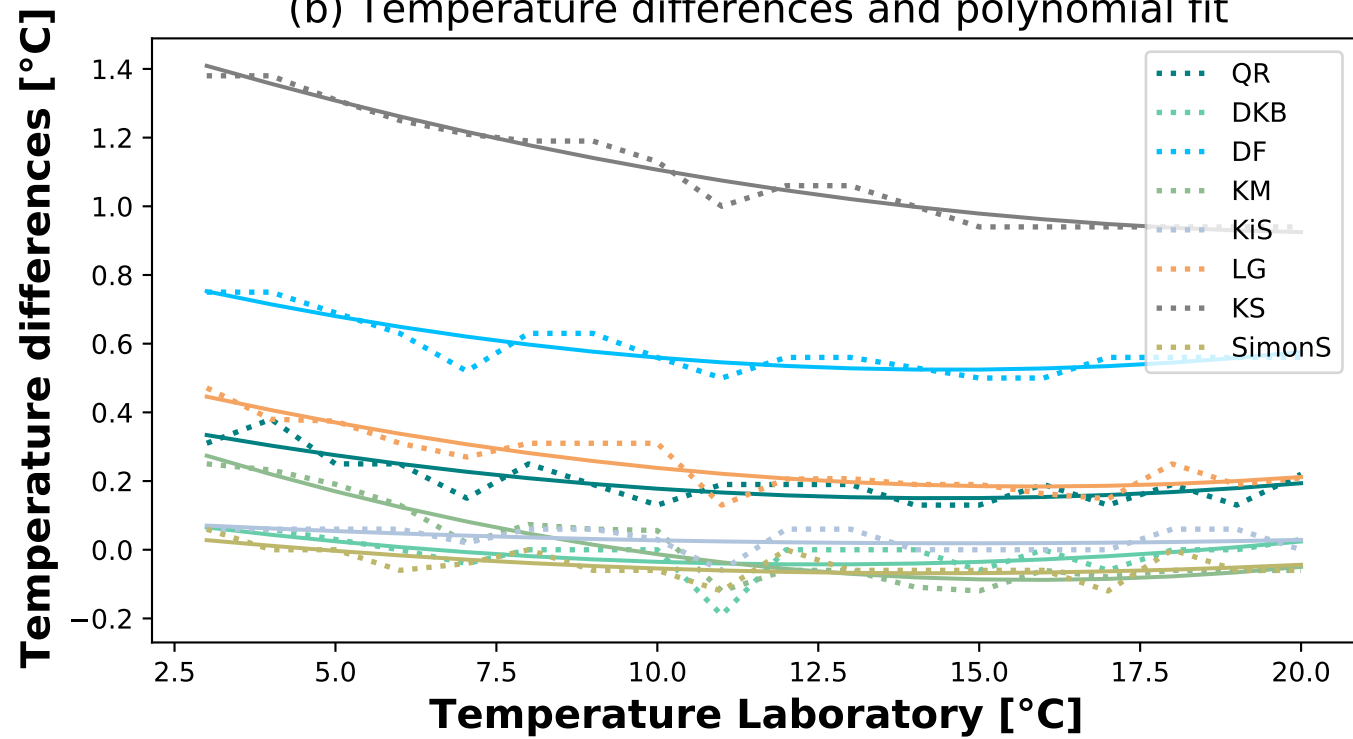**Measurement evaluation**

(a) Temperature evolution of calibration measurement

(b) Temperature differences and polynomial fit

(c) Temperature evolution of time constant measurement