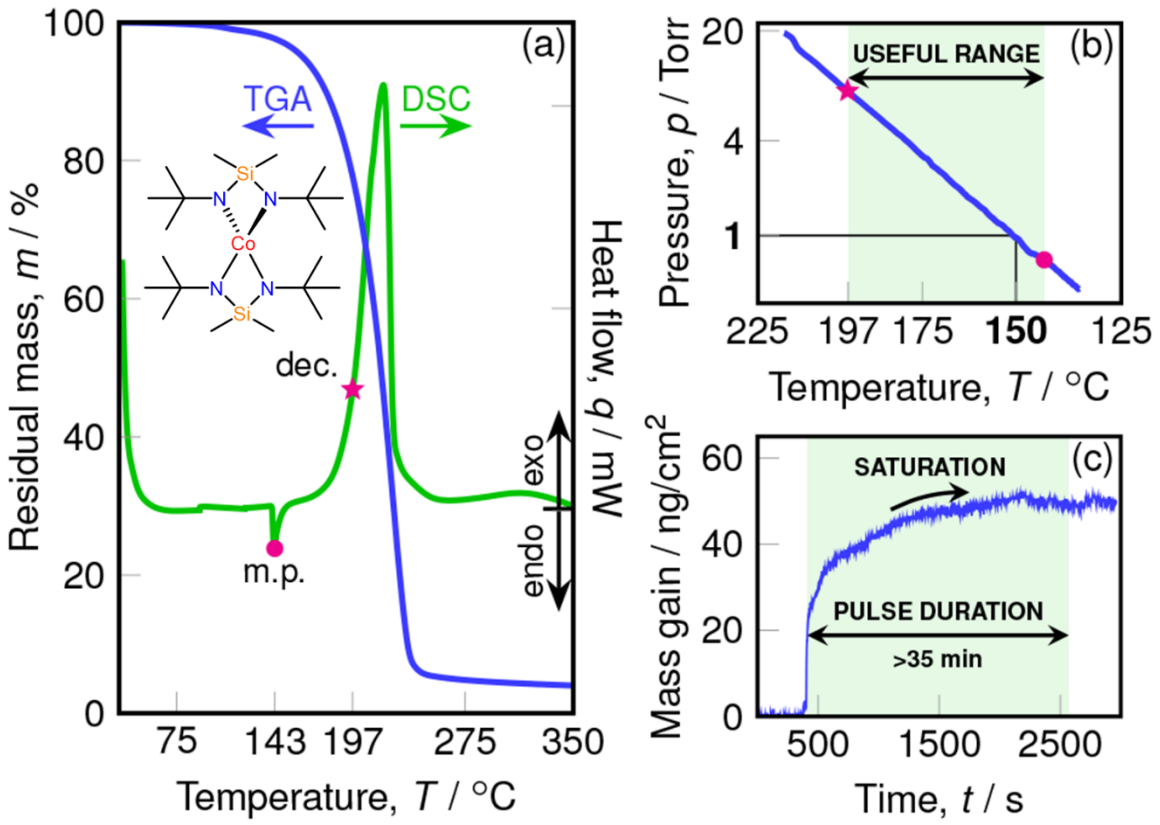

Figure 1: a) Thermogravimetric analysis of a 10.1 mg sample (blue line) and differential scanning calorimetry of a 0.3 mg sample (green line) of **1** in a temperature range of 40 °C - 350 °C. b) Vapor pressure - temperature correlation for **1**. c) Exposure of an alumina coated quartz crystal microbalance (QCM) substrate to a long pulse of **1** demonstrating saturating and self-limited adsorption visualized by the calculated mass gain (ng cm^{-2}).

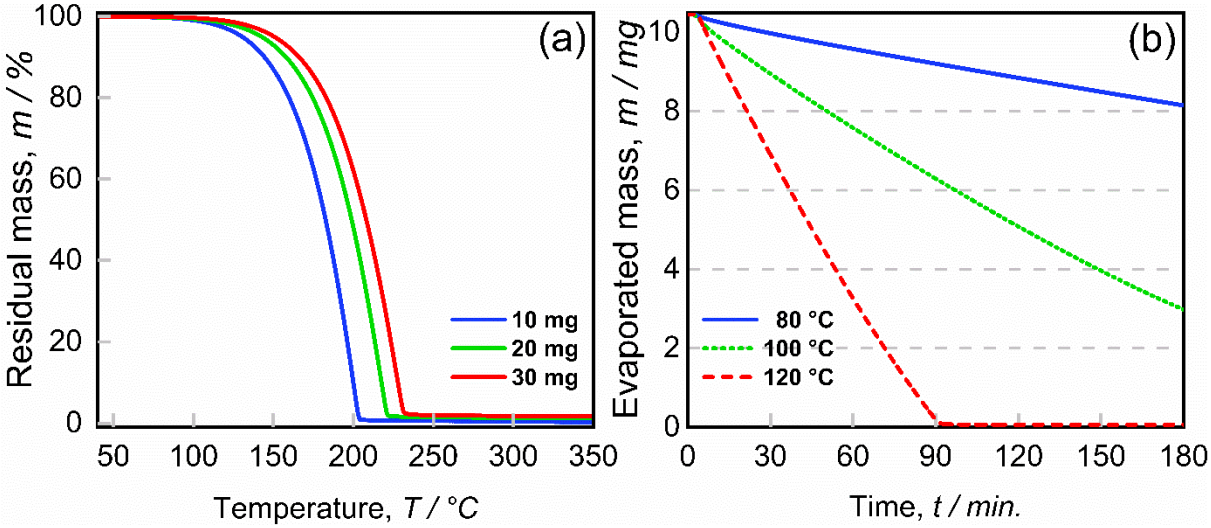

Figure 2: a) Thermogravimetric "stress-test" of compound (**2**) revealing only a negligible increase of residual masses with increased precursor loading. b) Isothermal TG experiments with (**2**) illustrating constant evaporation of 10.5 mg samples with high evaporation rates. All experiments were carried out in inert gas environment at ambient pressure.