

**Figure 1:** Mass spectrum of prophyrazine **1** measured by MALDI-TOF in positive mode with DCTB as matrix; the inlet shows the calculated and the experimental mass of compound **1** in comparison

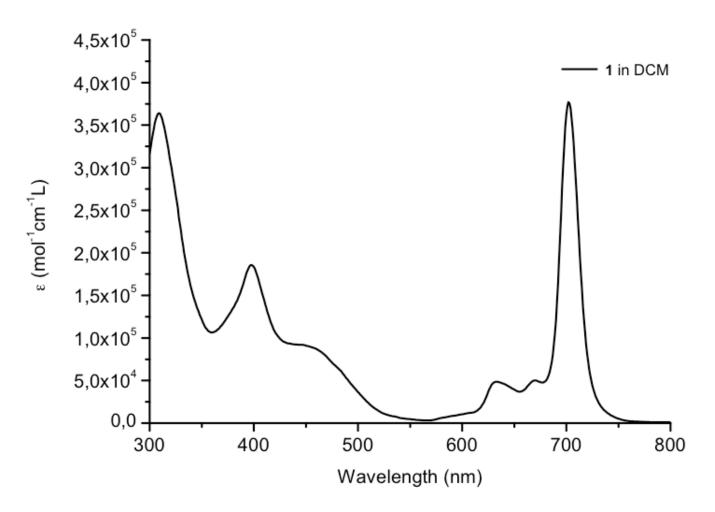
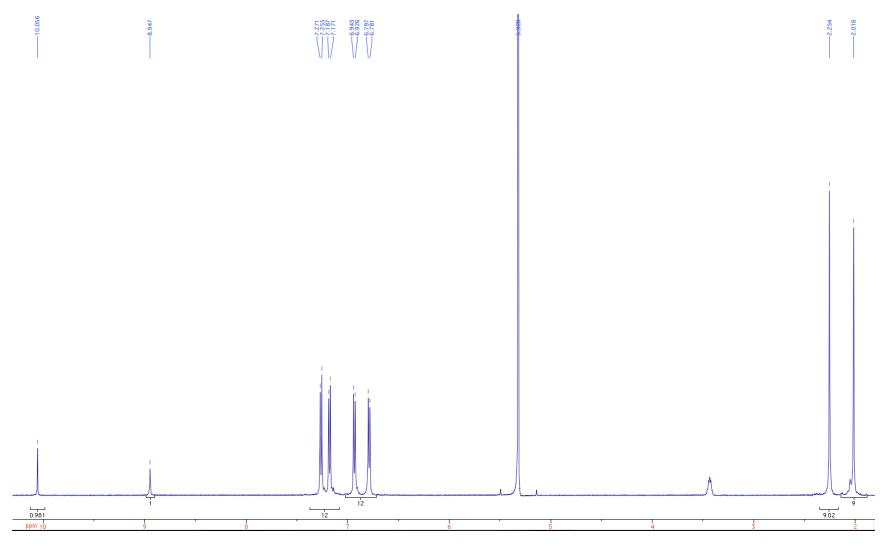


Figure 2: Electronic absorption spectrum of porphyrazine 1 in dichloromethane (DCM) measured at room temperature.



**Figure 3:** Proton NMR-spectrum of porphyrazine 1 in dichloromethane-d<sub>2</sub> at 293.15 K.