



Additional file 1. Absorbance of different hydrocoerulignone concentrations at 280 nm for the calculation of the molar absorbance coefficient ($\epsilon_{280} = 16260 \text{ M}^{-1} \text{ cm}^{-1}$). LibreOffice_v.6 (Berlin, Germany) was used for a linear regression fit, the calculation of the slope and intercept. Measured in 50 mM sodium-phosphate buffer at pH 6.0.