

Efficiency range of the Belousov–Zhabotinsky reaction to induce the self-organization of transient bonds in metallo-supramolecular polymeric systems

Mostafa Ahmadi, Sebastian Seiffert

- Supporting information –

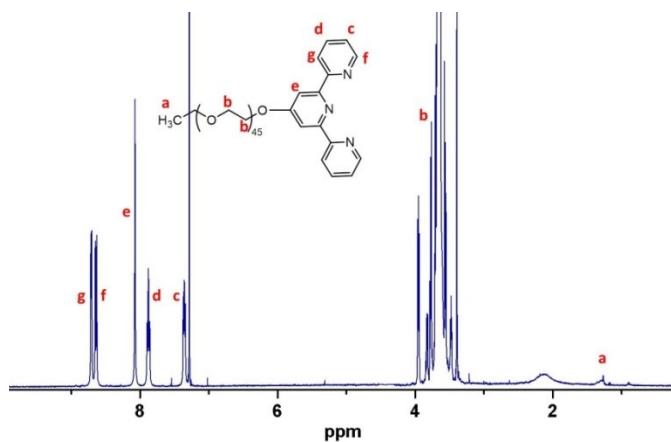
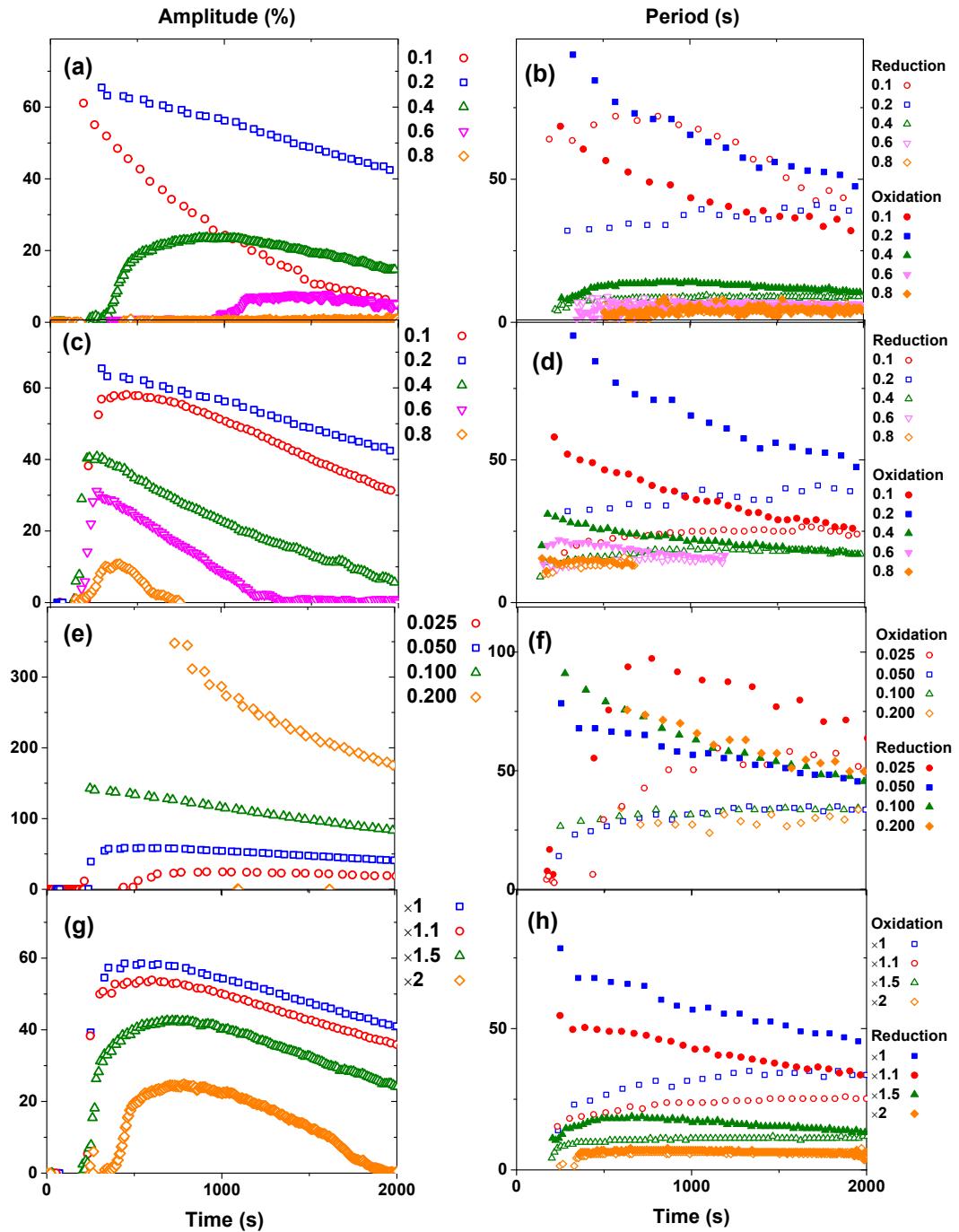


Figure S1. Structure and the ¹H NMR spectrum of the representative MonoTpy5k precursor.



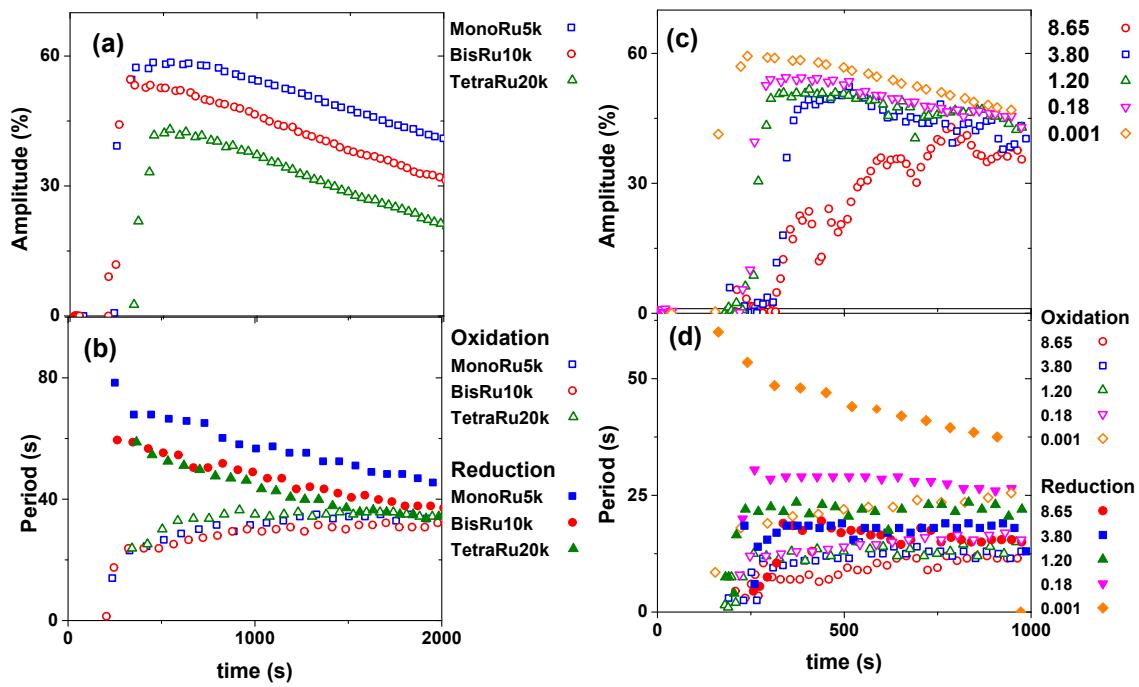


Figure S3. Amplitude and period of oscillation as a function of (a,b) functionalization degree, (c,d) viscosity of the medium (legend shows the viscosities in Pa s). The concentrations of constant parameters are $[Ru] = 0.1$ mM, $[H^+] = [BrO_3^-] = [MA] = 0.2$ M.