Figure S1 – Experimental ((a), c = 0.17 mM) and simulated ((b), see text for the proposed mechanism) cyclic voltammograms (cathodic scans) of trans-[MoI₂(dppe)₂] in [NBu₄][BF₄]/thf at 0.4 Vs⁻¹.
Figure S2 – Plot of the normalized peak current \( \frac{(i_c-i_o)}{i_o} \) versus \( \gamma \) (organohalide/1 molar ratio) for waves I (square markers and full lines) and II (circle markers and dashed lines) of the 1/t-BuI system and for the scan rates of 0.2 (filled markers) and 0.8 (opened markers) Vs\(^{-1}\). Concentration of the molybdenum complex 1, \( c = 0.19 \) mM.