Additional file 3: Figure S3. Oxygen consumption of *Trametes hirsuta* laccase (10 nkat ml\(^{-1}\)) and 0.5 mM mediator: HBT (blue line), ABTS (red line), TEMPO (green line), and acetosyringone (purple line). Measured for (a) 20 min and (b) 12 h. Oxygen consumption was measured using FIBOX fibre-optic oxygen meter in combination with Oxy-10 10-channel minisensors (Presens Precision Sensing, Germany) using a method modified from Lahtinen et al. [1]. The reactions were carried out in 50 mM sodium citrate buffer, pH 5, under constant mixing on a magnetic stirrer at 250 rpm in sealed vials. The vials were filled with buffer, stabilized for 15 min, after which 40 µl of mediator solution was added through a septum in the cap, and stabilized for 20 min. The reaction was initiated by adding 20 µl of laccase solution.