



**Figure S7.** Manganese peroxidase assay measuring absorbance at 270nm of concentrated Kirk's mineral media following 5 days of *P. chrysosporium* growth. Media contained either 2mg/mL microcrystalline cellulose (blue line) or 10mg/mL glucose (red line) during the 5 day growth period. N=3 biological replicates (each point is average of 3 media measurements).