



Figure S3. GSTM1 and -P1 are activated in complexes with AMPK *in vitro*. Enzyme activity of or 20 μg GSTM1 (A) or 30 μg GSTP1 (B) in absence or presence of 5 or 15 μg AMPK221WT at different concentrations of the model substrate CDNB and saturating glutathione concentrations.