

Additional file 6: Figure S5. Expression and purification of fusion proteins CHI-GST (a) and TSP1-GST (b), and recombinants TSP2 (c), RPP0 (d) and PK4 (e). Coomassie blue-stained SDS-PAGE gels showing the whole cell lysates before induction (-IPTG); the supernatants (S), and the pellets (P) of the cell lysate after the induction of protein expression with IPTG (+IPTG); the supernatants after pellet solubilisation with 8M urea (+ Urea), and the purified proteins either by electro elution from gel (CHI-GST, TSP1-GST) or by nickel affinity chromatography (PK4, RPP0, TSP2) (arrows). MW. Molecular weight standards in kDa

