

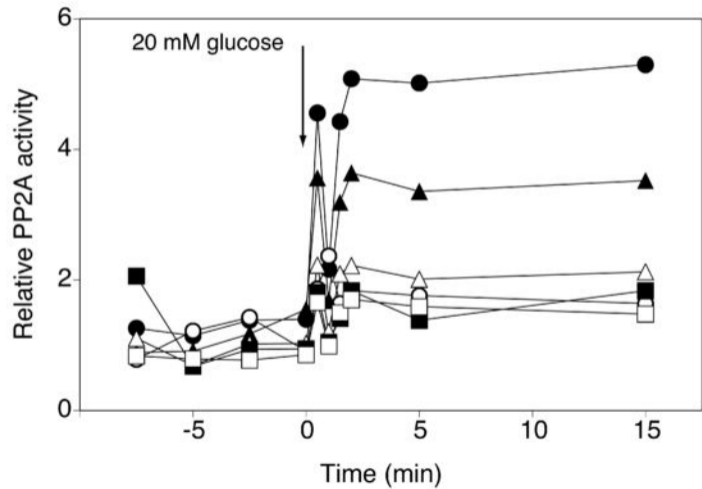
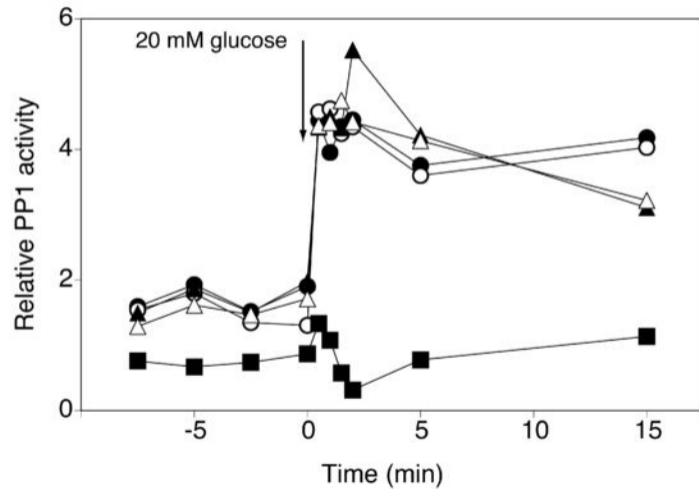
A**B**

Figure S1 Optimization of okadaic concentration used for specific PP2A inhibition. At time zero 20 mM glucose was added and cell extracts were used to measure protein phosphatase activity. A. Wild type strain in the presence of inhibitor-2 and increasing concentrations of okadaic acid: 0 mM (●), 10 mM (○), 15 mM (▲), 20 mM (△) and 25 mM (■). B. *pph21Δ pph22Δ* with increasing concentrations of okadaic acid: 0 mM (●), 10 mM (○), 15 mM (▲) and 20 mM (△), and with inhibitor-2 (■).