Supplementary Data

Supplemental Figure 1

Deglycosylation of NtA and NtA-FS. Purified NtA-FS (left) and NtA (right) were denatured in 1% SDS prior to deglycosylation by treatment with 2 units N-glycosidase F (RocheMolecular Biochemicals) at 37°C overnight in 20mM sodium phosphate, pH 7.2, containing 0.5% octylglucoside and 0.1% SDS. Protein was denatured by heating at 97°C for 5 min in the presence of 1% SDS and 1% 2-mercaptoethanol prior to enzyme addition. The native protein (Lane 1) and deglycosylated protein (Lane 2) were analysed on 12% SDS-PAGE and visualised by silver staining. Molecular weights determined by protein markers are indicated.
Supp-Fig.1 Mascarenhas et.al