



**Fig. S1. Expression of N-terminally His-tagged *NbXIP1;1α* mutants in *P. pastoris*.** Western blots showing the expression levels of N-terminally His-tagged *NbXIP1;1* mutants in *P. pastoris* X-33 clones. Blots were developed by enhanced chemiluminescence in a Syngene PXi touch instrument. **a.** The first set of *NbXIP1;1α* mutants. *NbXIP1;1αst* is an N-terminally truncated construct of *NbXIP1;1α* used as control for the western blot. **b.** The second set of *NbXIP1;1α* mutants. The control is 2 μg of purified *NbXIP1;1αwt*.