



Figure S1 Yeast two-hybrid assay reveals interaction between SYP-1 and SYP-2 proteins. The yeast two-hybrid approach was used to test for protein interactions between truncated and full length SYP-1 fused to the activation domain (AD) of GAL4, and full length SYP-1, SYP-2 and SYP-3, as well as N-terminal (Δ N) and C-terminal (Δ C) truncations for SYP-1 and SYP-2, fused to the DNA binding domain (DB) of GAL4. Constructs and fragment sizes are depicted in Figure 4. Positive interactions were assessed by β -galactosidase activity. Numbers 1 to 5 represent standard controls as described in (WALHOUT and VIDAL 2001) and Materials and Methods.