



Figure S4 Phosphatase encoding genes were induced by exposure to sorbitol or fluodioxonil in an SskA-dependent manner. The wild-type and the phosphatase null mutants were grown for 18 h at 37°C. Then, sorbitol (1 M final concentration) or fluodioxonil were added for 0 (control) and 10 minutes. The mycelium was harvested at the indicated times, and total RNA was extracted. The absolute quantitation of the selected genes (A to D) and *actA* (Afu6g04740, encoding the actin) was determined by a standard curve (i.e., C_T -values plotted against a logarithm of the DNA copy number). The results are the means (\pm standard deviation) of four biological replicates (*, $p < 0.001$, comparison of the treatments with the time zero control).