

Figure S6

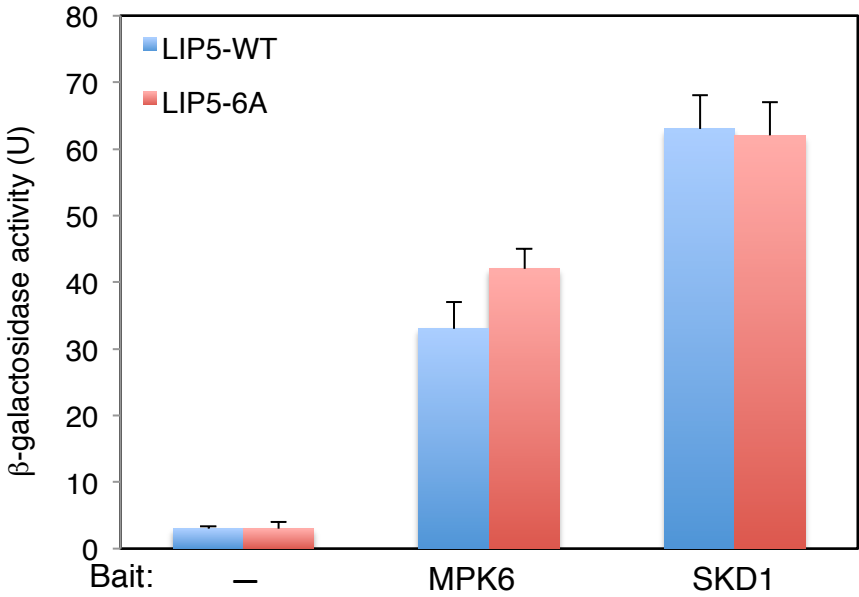


Figure S6. Normal interaction of LIP5^{6A} with MPK6 and SKD1 in yeast cells. Full-length *LIP5*^{6A} coding sequence was introduced into the pAD-Gal4 prey vector and was cotransformed with an empty bait vector (-) or with the pBD-MPK6 and pBD-SKD1 fusion bait vectors into yeast cells. Yeast transformants were analyzed for *LacZ* reporter gene expression through assays of β -galactosidase activity using ONPG as a substrate. Five separate colonies per construct were used for assays of *LacZ* β -galactosidase activity.