

1 **Table S2. Plasmids used in this study**

Plasmid	Description (source)
pSCU2366	pRS413 <i>MET25-GFP-PHO8 CEN HIS3</i> [1]
pSCU2425	pRS413 <i>VPH1-GFP CEN HIS3</i> [2]
pSCU2475	pRS413 <i>SNA4-GFP CEN HIS3</i> (this study)

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3 **References**

- 4 1. Rahman, M. A., Terasawa, M., Mostofa, M. G. & Ushimaru, T. (2018) The  
5 TORC1-Nem1/Spo7-Pah1/lipin axis regulates microautophagy induction in  
6 budding yeast, *Biochem Biophys Res Commun.* **504**, 505-512.
- 7 2. Sharmin, T., Morshed, S. & Ushimaru, T. (2020) PP2A promotes ESCRT-0  
8 complex formation on vacuolar membranes and microautophagy induction after  
9 TORC1 inactivation, *Biochem Biophys Res Commun.* **524**, 614-620.

10