

**Table S1. Oligonucleotides used in this work**

Name	Sequence	Use
OMLM3	CGGGATCCAAAATGGGTAATTCAAGTTCAAAATC	Amplification of C-terminally HA-tagged <i>PPZ1</i> ORF
OMLM4	TGCACTGCAGTTACTGTTGAGATTCGTTATCATTTG	Amplification of untagged <i>PPZ1</i> ORF
OMLM7	GGTACCATGGGTAATTCCGG	Amplification of <i>PPZ2</i> ORF and C-terminally HA-tagged <i>PPZ2</i> ORFs
OMLM8	CTCCTGCAGCGATTGGCTAATTTACG	Amplification of <i>PPZ2</i> and N-terminally HA-tagged <i>PPZ2</i> ORFs
OMLM9	CGGGATCCAAAATGGCTAATTCAAGTTCAAAATCTTCGAAA	Amplification of untagged <i>PPZ1</i> <sup>G2A</sup> variant
OMLM11	TGACTGCAGTTATTTTTTCTTTCTACCCCCAGC	Amplification of N-terminally HA-tagged <i>GLC7</i> ORF
HA_PPZ2_Fw_KpnI	CTCGGTACCATGTACCCATACGATGTTCCAGATTACGCTGGTAATTCC GGTTCGAAACAAC	Amplification of N-terminally HA-tagged <i>PPZ2</i> ORF
HA_GLC7_Fw_BamHI	CGGGATCCATGTACCCATACGATGTTCCAGATTACGCTGACTCACAAC CAGTTGACG	Amplification of N-terminally HA-tagged <i>GLC7</i> ORF
OCCP1	TGCACTGCAGTTAAGCGTAATCTGGAACATCGTATGGATACTGTTGAG ATTCGTTATCATTTG	Amplification of C-terminally HA-tagged <i>PPZ1</i> ORF
OCCP2	TGCACTGCAGTTAAGCGTAATCTGGAACATCGTATGGATAGCGATTGG CTAATTTACG	Amplification of C-terminally HA-tagged <i>PPZ2</i> ORF
PPZ2_Cter_BspEI_Fw	AGTCCGGAGTCGAAATGAAAAGGAAAAAACC	Generation of pCM190-PPZ1:2-HA
PPZ2_Nter_BspEI_Rv	AGTCCGGACATAGTATTAGTCCTAGATCCATTATC	Generation of pCM190-PPZ2:1-HA
PPZ1_Fw_-470_KpnI	ATGGTACCAACTCAAGGAGAAGGGCA	Amplification of the <i>PPZ1-GFP</i> ORF
EGFP_mCherry_Rv_HindIII	ATAAGCTTCTGTTATCCCTAGCGGATCT	Amplification of the <i>PPZ1-GFP</i> ORF
Ppz1 G2A_Fw	CTTTCCTTCCTTTTCAAATGGCTAATTCAAGTTCAAAATCTTCGAAA	Quickchange mutation of Gly2 to Ala from <i>PPZ1-GFP</i>
Ppz1 G2A_Rv	TTTCGAAGATTTTGAACCTGAATTAGCCATTTTGAAAAGGAAGGAAAG	Quickchange mutation of Gly2 to Ala from <i>PPZ1-GFP</i>
S3_Ppz1_Ct_Fluo_Fw	CAGCAAATGATGGAAACAAGCATCACAAATGATAACGAATCTCAACAG CGTACGCTGCAGGTCGAC	Construction of strain DVS001
S2_Ppz1_Ct_Fluo_Rev	ATGAAATAATGAATATAATACTTCTGGATTTTTTAGTCAGTAAATTTA ATCGATGAATTCGAGCTCG	Construction of strain DVS001