

	Mat a/ α , his3 Δ 200/his3 Δ 200, leu2-3,112/leu2-3,112, ura3-52/ura3-52, lys2-801/lys2-801, Vps1-EGFP::HIS3MX6/Vps1, Abp1-mCherry::KANMX/Abp1
MKY3258	
MKY3260	Mat a, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, Vps1-sfGFP::URA3
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, rvs167- Δ SH3-
MKY3280	EGFP::HIS3MX6, SLA1-mcherry::kanMX5
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, rvs167- Δ SH3-
MKY3281	EGFP::HIS3MX6, SLA1-mcherry::kanMX5
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, RVS167-
MKY3282	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, RVS167-
MKY3283	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, rvs167- Δ SH3-
MKY3284	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, sla2::natNT2, rvs167- Δ SH3-
MKY3285	EGFP::HIS3MX6, ABP1-mcherry::kanMX5
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3-
MKY3286	EGFP::HIS3MX6, ABP1-mCherry::KANMX4
MKY3287	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801 rvs167- Δ SH3::natN2
MKY3288	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3::natNT2
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3::natNT2, SLA1-
MKY3289	EGFP::HIS3MX6
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3::natNT2, SLA1-
MKY3290	EGFP::HIS3MX6
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3::natNT2, ABP1-
MKY3291	EGFP::HIS3MX6
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167- Δ SH3::natNT2, SLA1-
MKY3292	EGFP::HIS3MX, ABP1-mcherry::kanMX4
	Mat α his3 Δ 200, leu2-3,112, ura3-52, lys2-801, SLA1-mCherry::KANMX4,
MKY3295	sla2::NAT, RVS167-EGFP::HIS3MX6
MKY3339	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801 vps1::natNT2
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, vps1::natNT2, RVS167-
MKY3341	EGFP::HIS3MX6
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, vps1::natNT2, RVS167-
MKY3342	EGFP::HIS3MX6
	MATa, his3 Δ 200, leu2-3,112, ura3-52, lys2-801, vps1::natNT2, RVS167-
MKY3343	EGFP::HIS3MX6, ABP1-mCherry::kanMX4
	MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, vps1::natNT2, RVS167-
MKY3344	EGFP::HIS3MX6, ABP1-mCherry::kanMX4