

	MATa, his3Δ200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-
MKY3345	EGFP::HIS3MX6
	MATα, his3Δ200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-
MKY3346	EGFP::HIS3MX6
	MATα, his3Δ200, leu2-3,112, ura3-52, lys2-801, vps1delta::natNT2, SLA1-
MKY3347	EGFP::HIS3MX6 , ABP1-mCherry::kanMX4
MKY3559	MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp51-EGFP::HIS3MX6
MKY3560	MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HIS3MX6
MKY3561	MATa, his3200, leu2-3,112, ura3-52, lys2-801, inp51::URA
	MATα, his3200, leu2-3,112, ura3-52, lys2-801, inp51::URA, Sla1-
MKY3562	EGFP::HIS3MX6, Abp1-mCherry::KANMX4
MKY3586	MATa his3200, leu2-3,112, ura3-52, lys2-801 inp52::hphNT1
MKY3587	MATα his3200, leu2-3,112, ura3-52, lys2-801 inp52::hphNT1
	MATα, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,
MKY3620	inp51::URA
	MATa, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,
MKY3621	inp51::URA
	MATα, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMX6,
MKY3622	inp51::URA
	MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HISMX6, Abp1-
MKY3623	mCherry::KANMX4
	MATα, his3200, leu2-3,112, ura3-52, lys2-801, Inp52-EGFP::HISMX6 Abp1-
MKY3624	mCherry::KANMX4
MKY3702	MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS161::URA::RVS161
	MATa, his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161,
MKY3703	RVS167::HPH::RVS167
	MATα, his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161,
MKY3704	RVS167::HPH::RVS167
	MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167::HPH::RVS167, SLA1-
MKY3705	EGFP::HISMX6
	MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS161::URA::RVS161
MKY3706	RVS167::HPH::RVS167 SLA1-EGFP::HISMX6 ABP1-mCherry::KANMX4
MKY3707	MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167::HPH::RVS167
	MATa his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-
MKY3708	EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6
	MATa his3200, leu2-3,112, ura3-52, lys2-801 RVS167-EGFP::HPH::RVS167-
MKY3709	EGFP Abp1-mCherry