

MATa his3200, leu2-3,112, ura3-52, lys2-801, RVS161::URA::RVS161, SLA1-
MKY3711 EGFP::HISMx, ABP1-mCherry::kanMX

MATa, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-
MKY3712 EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6, RVS161::URA::RVS161

MAT α , , his3200, leu2-3,112, ura3-52, lys2-801, rvs167-SH3delta::natN2
MKY3713 MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta-
EGFP::his3MX6::hphNT1::rvs167-sh3delta-EGFP::his3MX6, ABP1-
MKY3714 mCherry::kanMX

MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167-sh3delta-
EGFP::his3MX6::hphNT1::rvs167-sh3delta-EGFP::his3MX6, ABP1-
MKY3728 mCherry::kanMX, RVS161::URA::RVS161

MATa his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-EGFP::HISMx6 Abp1-
MKY3803 mCherry::KANMX4

MAT α his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Abp1-
MKY3804 mCherry::kanMX4

MAT α his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Rvs167-
MKY3805 EGFP::HIS3MX6

MATa his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, Rvs167-
MKY3806 EGFP::HIS3MX6

MAT α , his3 Δ 200, leu2-3,112, ura3-52, lys2-801, rvs167-
sh3delta::natNT2::hphNT1::rvs167-sh3delta::natNT2, SLA1-EGFP::HISMx,
MKY3826 ABP1-mCherry::kanMX

MAT α , his3200, leu2-3,112, ura3-52, lys2-801, inp52::hphNT1, SLA1-
MKY3827 EGFP::HISMx, ABP1-mCherry::kanMX

MATa/ALPHA his3200, leu2-3,112, ura3-52, lys2-801
RVS161::URA::RVS161/RVS161::URA::RVS161, Rvs167-
EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6/Rvs167-
EGFP::his3MX6::hphNT1::Rvs167-EGFP::his3MX6, ABP1-
MKY3945 mCherry::KANMX4/Abp1

MATa/ALPHA, his3200, leu2-3,112, ura3-52, lys2-801, Rvs167-
MKY3946 EGFP::HIS3MX6/Rvs167-EGFP::HIS3MX6, ABP1-mCherry::KANMX4/Abp1

MATa/ α , his3-delta200, leu2-3,112, ura3-52, RVS167-
EGFP::HIS3MX6/rvs167delta::cgLEU2, rvs161delta::cgLEU2/RVS161, ABP1-
MKY3947 RFP::HIS3MX6/ABP1

MKY3948 MATa, his3200, leu2-3,112, ura3-52, lys2-801, Inp53-EGFP::HIS3MX6