
Supplemental Table S2. Plasmids used in this study.

M5011	<i>RS::TRP1::ACE2</i> in YEp24 (YEp- <i>URA3</i>)
M5048	<i>ACE2::HIS3::RS</i> in YEp24 (YEp- <i>URA3</i>)
M4915	<i>HO</i> in YCplac22 (YCp- <i>TRP1</i>)
M5181	<i>ho(G-1332A)-ADE2</i> in YCplac22 (YCp- <i>TRP1</i>)
M4531	<i>KanMX</i> inserted 3' to <i>HO</i> gene in pGEM7
pZC03	pFA6a-TEV-6xGly-V5-HIS3MX tagging cassette in pFA6
ZM467	<i>Flag(3)::URA3::Flag(3)</i> tagging cassette in pBluescript SK (Moqtaderi and Struhl 2008)
P30578	pFA6a-FRB-KanMX tagging cassette in pFA6 (Haruki <i>et al.</i> 2008)
M5053	pGAL::Z. rouxii recombinase in pRS317 (YCp- <i>LYS2</i>)
M2291	<i>ACE2</i> in YCplac33 (YCp- <i>URA3</i>)
pFA6-KanMX4	KanMX4 disruptor cassette in pFA6 (Wach <i>et al.</i> 1994)
pAG25-NatMX4	NatMX4 disruptor cassette in pFA6 (Goldstein and Mccusker 1999)
M2291	<i>ACE2</i> in YCplac33 (YCp- <i>URA3</i>)
M5404	<i>ASH1</i> in pRS306 (YIp- <i>URA3</i>)
M2026	<i>ho[URA3(-1496 to -1222 deleted)]</i> in pIC19R
M346	<i>ho(-1496 to -1130 deleted)</i> in pBR322
M3208	<i>ho[sup4-o(-1496 to -1222 deleted)]</i> in pGEM7zf

References

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