

1 **Table S3. Yeast plasmids used in this study.**

Name	Expressed Protein	Backbone	Marker	Origin	Promoter	Source
LHP306	Ub-K7R	YEp352	<i>URA3</i>	2 μ m	<i>CUP1</i>	[22]
LHP308	Ubiquitin	YEp352	<i>URA3</i>	2 μ m	<i>CUP1</i>	[22]
pESCTrp-Fin1	Fin1-Myc	pESC-Trp	<i>TRP1</i>	2 μ m	<i>GAL1</i>	[15]
pHLP110	HA-Acm1 ^{5A}	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	[15]
pHLP117	3HA-Acm1	p415ADH	<i>LEU2</i>	CEN/ARS	<i>ACM1</i>	[11]
pHLP123	HA-Acm1 ^{ken}	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	[23]
pHLP209	3HA-Acm1 ^{5A}	p415ADH	<i>LEU2</i>	CEN/ARS	<i>ACM1</i>	[15]
pHLP212	3HA-Acm1	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	[15]
pHLP231	3FLAG-Cdh1	pNC219	<i>TRP1</i>	CEN/ARS	<i>GAL1</i>	[15]
pHLP298	3HA-Acm1 ^{5A}	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP309	Cib2	P415GALL	<i>LEU2</i>	CEN/ARS	<i>GALL</i>	This study
pHLP317	Fin1-3HA	pESC-Leu	<i>LEU2</i>	2 μ m	<i>GAL1</i>	This study
pHLP328	3HA-Acm1 ^{K0}	p415ADH	<i>LEU2</i>	CEN/ARS	<i>ACM1</i>	This study
pHLP330	3HA-Acm1 ^{K0}	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP391	Acm1	P415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP392	Acm1 ^{5A}	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP397	Acm1-ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP399	Acm1 ^{NA42} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP400	Acm1 ^{NA52} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP401	Acm1 ^{NA60} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP402	Acm1 ^{NA72} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP403	Acm1 ^{NA80} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP413	Acm1 ¹⁻¹⁸ -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP414	Acm1 ¹³⁻³⁰ -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP415	Acm1 ²⁵⁻⁴² -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP416	Acm1 ³⁷⁻⁵⁴ -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP417	Acm1 ⁴⁹⁻⁶⁶ -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP503	Acm1 ¹⁻⁵² -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP504	Acm1 ¹²⁻⁵² -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>GAL1</i>	This study
pHLP505	Acm1 ^{NA52} -ProtA	p415GAL1	<i>LEU2</i>	CEN/ARS	<i>ACM1</i>	This study
pHLP361	Acm1-ProtA	p415ADH	<i>LEU2</i>	CEN/ARS	<i>ADH1</i>	This study
pHLP363	Acm1 ^{NA52} -ProtA	p415ADH	<i>LEU2</i>	CEN/ARS	<i>ADH1</i>	This study