

**Cross-species complementation of bacterial- and eukaryotic-type cardiolipin synthases**  
**Supplemental Data**

**SUPPLEMENTAL INFORMATION**

**TABLE S1** List of primers

Nr.	Name	Sequence 5'→3' (restriction sites underlined)
1	SAT1_N_f	TCTATT <u>GCTAGCAT</u> GAAGATTTCCGGTGATCCCTGA
2	SAT1_C_r	TTTAGTATCGATTGCATGCTTAGGCGTCATCCTGTGCTC
3	MCS_CRD1_f	TTACTA <u>AAGCTTACCGGTGTCGACAGATCT</u> ATGATTCAAATGGTGCCCATTTATT CA
4	MCS_CRD1_r	TATACT <u>GGATCCCTGCAGGAATTCCTCGAGCT</u> ATTTTAAAAGTTTAAAAGCGTTT CTCT
5	HindIII-AgeI-SalI-BglII fwd	TTACTA <u>AAGCTTACCGGTGTCGACAG</u>
6	Crd1 nostop_BamHI_rev	AGTATAGGATCCTTTTAAAAGTTTAAACGCGTTTCTCTT
7	PstI-Stop-cmyc rev	TGATTACTGCAGTCACAGGAGATCCTCCTCCGA
8	2560_SmaI_ATG_fwd	ACTACCCGGGATGACCTTCAATGGAAGTTTCGTGCGAC
9	2560_BamHI_mut_rev	GTTAGGATCCTTAGTCTATCTCGGAGGAGAGATCGGGGTC
10	2560_HA_BamHI_mut_rev	GTTAGGATCCTTATGCATAGTCTGGTACGTCATAAGGGTAGTCTATCTCGGAGG AGAGATCGGGGTCC
11	Su9_XhoI_fwd	GTTACTCGAGATGGCCTCCACTCGTGTCTCTCG
12	Su9_SmaI_rev	ACTACCCGGGGGAAGAGTAGGCGCGCTTCTG
13	Crd1_SmaI_fwd	ACTACCCGGGATGATTCAAATGGTGCCCATTTATTCA
14	Crd1_BamHI_rev	GTTAGGATCCTATTTTAAAAGTTTAAAAGCGTTTCTCT
15	Su9_BamHI_fwd	CGCGGATCCATGGCCTCCACTCGTGTCTCTCG
16	2560_XbaI_rev	CCCTTAGACTAGTCTATCTCGGAGGAGAGATCGGG