

Supplemental Figure 1.

Hetero-oligomer

GPPs(C ₁₀)	Heterotetramer	<i>Mentha piperita</i>	3KRC,3KRF,3KRO,3KRP
HexPPs(C ₃₀)	Heterodimer	<i>Micrococcus luteus</i> B-P 26	3AQB,3AQC
HepPPs(C ₃₅)	Heterodimer	<i>Bacillus subtilis</i>	-
		<i>Bacillus stearothermophilus</i>	-
SPPs(C ₄₅)	Heterotetramer	<i>Mus musculus</i>	-
		<i>Homo sapience</i>	-
DPPs(C ₅₀)	Heterotetramer	<i>Schizosaccharomyces pombe</i>	-
		<i>Homo sapience</i>	-

Homo-oligomer

GPPs(C ₁₀)	Homodimer	<i>Abies grandis</i>	-
FPPs(C ₁₅)	Homodimer	<i>Esherichia coli</i>	1RQI
		<i>Gallus gallus</i>	1FPS,1UBW,1UBX,1UBY
		<i>Homo sapience</i>	1ZW5
		<i>Trypanosoma cruzi</i>	1YHM
GGPPs(C ₂₀)	Homodimer	<i>Saccharomyces cerevisiae</i>	2DH4,2E8T,2E8U,2E8V, 2E8X,2E90
		<i>Sinapis alba</i>	2J1P
		<i>Pantoea ananatis</i>	-
		<i>Pyrococcus horikoshii</i> Ot3	1WY0
		<i>Thermus thermophilus</i>	1WMW
HexPPs(C ₃₀)	Homo-hexamer	<i>Homo sapience</i>	2Q80
	Homodimer	<i>Sulfolobus solfataricus</i>	2AZJ
OPPs(C ₄₀)	Homodimer	<i>Thermotoga maritima</i>	1V4E
SPPs(C ₄₅)	Homodimer	<i>Micrococcus luteus</i>	-
		<i>Arabidopsis thaliana</i>	-
DPPs(C ₅₀)	Homodimer	<i>Agrobacterium tumefaciens</i>	-