

Additional file 4: Table S4. Identification of VQs in some of bacterial species

Species name	Accession No	VQ motif from	VQ motif to	Motif Seq
<i>Aeromonas diversa</i>	G114_03853	269	286	ASVAEFKALVDRLTGIYQ
<i>Enterobacter sp. BWH64</i>	SK50_02740	115	131	YQLAQSETFRQVVQQLT
<i>Lactobacillus camelliae</i>	FC75_GL000025	35	49	TSAEDFKVMVQALTG
<i>Lactobacillus manihotivorans</i>	FD01_GL002336	35	49	TDAEDFKVLVQALTG
<i>Lactobacillus paracasei</i>	Lpp126_02327	39	50	DFKTLVQALTGM
<i>Leptospira terpstrae</i>	LEP1GSC203_2036	325	338	KEFMELVQTITGFQ
<i>Phaeospirillum molischianum</i>	PHAMO_230004	242	260	PRFYVTSABRDFKSMVQRL
<i>Weissella oryzae</i>	WOSG25_040030	135	148	PKQFMDEVQQLTGK