

V. spinosum DSM 4136	GAC	TGCACAA	CCGAACAG	TGTT	CACATCTA	AAC	C	<u>ATG</u>	CTTACGGA	
V. sp. BvORR106	GAC	TGCACAA	TCGAACAG	TGTT	CACATCTA	AAC	C	<u>ATG</u>	CTTACGGA	
V. sp. BvORR034	GAC	TGCACAA	TCGAACAG	TGTT	CACATCTA	AAC	C	<u>ATG</u>	CTTACAGA	
R. marina DSM 17716	CTA	TGTTCTT	AAGAACAG	TGTT	CAAA	TT	<u>ATG</u>	AGT	GATGCATTAA	
R. squalenifaciens DSM 18772	TTG	TGTTCTT	AAGAACAG	TGTT	CAAT	TAGG	T	<u>ATG</u>	GCAAAAGGA	
V. SCGC AAA027-I19	TTT	TGTTCTG	TCGAACAC	TGTT	CATCAG	<u>ATG</u>	AG	CTCAAACCAAC		
MEint.metabat.12173	TTT	TGTTCTG	TCGAACAC	TGTT	CATCAG	<u>ATG</u>	AG	CTCAAACCAAC		
MEint.metabat.12612	ATT	TGTTCTC	AAGAACAC	TGTT	CAACGA	ACC	<u>ATG</u>	GCACACAACC		
TBhypo.metabat.2519	TAG	TGTTCAA	AAGAACAC	TGTT	CAT	<u>ATG</u>	AGTA	AGCAATTAACGG		
TBepi.metabat.1800	TAG	TGTTCAA	AAGAACAC	TGTT	CAT	<u>ATG</u>	AGTA	AGCAATTAACGG		
MEint.metabat.3880	CTT	TGTTCCC	TCGAACAC	TGTT	CAAATC	<u>ATG</u>		CACACTAACCTC		
Haloferula BvORR071	GTT	TGTTCCT	AAGAACAC	TGTT	CACTA	AAGC	CA	TGCACGAAGGGT		
V. EBPR_Bin_208	GAA	TGTTCTC	TCAAACAG	TGTT	CAGA	<u>ATG</u>	AAGTTA	ACC	TCACGC	
V. EBPR_Bin_287	TGA	TGTTCTG	TGGAACAG	TGTT	CATA	<u>ATG</u>	AA	TTA	ACCGCCCGC	
V. IMCC26134	ATG	TGTTCAC	TTGAACAC	GGTT	CACA	AGAACA		CACCGCC	<u>ATG</u>	CA
Opitutae-129	AGG	TGTTCAT	TTGAACCG	TGTT	CAAT	TGAAC	CT	<u>ATG</u>	TTAACCG	
O. terrae PB90-1	GGC	TGTT	TCGCTTGAACA	TG	TGTTCAAGAGAACA		CATCCGCC	<u>ATG</u>		