

Target Species	Target Gene	Primer Name	Sequence	Ta (°C)	Study
<i>V. vulnificus</i>	<i>vcgC</i>	VVC-FW	AAAACCTCATTGARCAGTAACGAAA	60	Baker-Austin et al. 2010
<i>V. vulnificus</i>	<i>vcgC</i>	VVC-REV	AGCTGGATCTAAKCCCAATGC	60	Baker-Austin et al. 2010
<i>V. vulnificus</i>	<i>vcgC</i>	VVC-Probe	/5HEX/AATTAAAGC/ZEN/CGTCAAGCC ACTTGACTGTAA/3IABkFQ/	60	Baker-Austin et al. 2010
<i>V. vulnificus</i>	<i>pilF</i>	PILF-FW	GATTGACTACGAYCCACACCG	60	Baker-Austin et al. 2012
<i>V. vulnificus</i>	<i>pilF</i>	PILF-REV	GRCGCGCTTGGGTGTAG	60	Baker-Austin et al. 2012
<i>V. vulnificus</i>	<i>pilF</i>	PILF-PROBE	/56- FAM/TGCTCAACC/ZEN/TCGCTAAGTT GGAAATCGATA/3IABkFQ/	60	Baker-Austin et al. 2012
<i>V. parahaemolyticus</i>	<i>toxR</i>	TOXR-FW	GAACCAGAAGCGCCAGTAGT	58	Taiwo et al. 2017
<i>V. parahaemolyticus</i>	<i>toxR</i>	TOXR-REV	AAACAAGCAGTACGCAAATCG	58	Taiwo et al. 2017
<i>V. parahaemolyticus</i>	<i>toxR</i>	TOXR-Probe	/5HEX/TCACAGCAG/ZEN/AAGCCACAG GTGC/3IABkFQ/	58	Taiwo et al. 2017
<i>V. vulnificus</i>	<i>vvhA</i>	VVHA-FW	TGTTTATGGTGAGAACGGTGACA	58	Campbell and Wright 2003
<i>V. vulnificus</i>	<i>vvhA</i>	VVHA- REV	TTCTTTATCTAGGCCCAAACCTG	58	Campbell and Wright 2003
<i>V. vulnificus</i>	<i>vvhA</i>	VVHA-Probe	/56- FAM/CCGTAAACC/ZEN/GAACCACCCG CAA/3IABkFQ/	58	Campbell and Wright 2003
<i>V. cholerae</i>	<i>ompW</i>	ompW-F	TCAATGATAGCTGGTTCCTCAAC	58	Garrido-Maestu et al. 2014
<i>V. cholerae</i>	<i>ompW</i>	ompW-R	CGATGATAAATACCCAAGGATTGA	58	Garrido-Maestu et al. 2014
<i>V. cholerae</i>	<i>ompW</i>	ompW-Probe	/5HEX/TGGTATGCC/ZEN/AATATTGAA ACAACG/3IABkFQ/	58	Garrido-Maestu et al. 2014