

**TABLE S2.** Primers used in the reverse transcriptase-PCR detection in *V. parahaemolyticus*

Target	Gene/Function	Sequence, 5'→3'	Amplicon, bp	Reference
16S rRNA		CAGGCCTAACACATGCAAGTC ATTACCGCGGCTGCTGG	471	(1)
VP2553	<i>rpoS</i>	CCATTCGCTTGCCTATTCAT CTCGTCCCCTTCTTCAAGC	410	This study
VP2752	<i>oxyR</i>	CGCATTCTGAGTGAGGTGAA AACACGGTCTTCCCCATTGAG	367	This study
VPA1683	<i>ahpC1</i>	ACCAAACAGGCAACATCACA GCCTTCTTTCCATTTGCTG	279	This study
VP0580	<i>ahpC2</i>	GTGTTGCTTTCGGTGGTCT CAGATAGGAACGCTGCAACA	219	This study
VPA0305	catalase	CACATCTCTACAGGCGCAA GCTGTACACCCAAGTCAGCA	547	This study
VPA0453	Catalase/peroxidase	GGCATAACCCAATCATGACC TTGGAGCCAGTTTCGATACCC	643	This study
VPA0768	Catalase/peroxidase	GGACCCTGAATATCGCAAGA CCGTCCATTTCACTTGGTCT	872	This study
VPA1418	Catalase	GAACGAGACATCCGTGGTTT TTTCTGGGTTACGGTTCAGC	595	This study

## REFERENCES

1. Miyake, R., J. Kawamoto, Y. L. Wei, M. Kitagawa, I. Kato, T. Kurihara,

**and N. Esaki.** 2007. Construction of a low-temperature protein expression system using a cold-adapted bacterium, *Shewanella* sp. strain Ac10, as the host. *Appl. Environ. Microbiol.* **73**:4849-4856.