

Erratum

Erratum: Kim, K.-P.; Singh, A.K.; Bai, X.; Leprun, L.; Bhunia, A.K. Novel PCR Assays Complement Laser Biosensor-Based Method and Facilitate *Listeria* Species Detection from Food. *Sensors* 2015, 15, 22672–22691

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Academic Editor: Alexander Star

Received: 11 April 2017; Accepted: 12 April 2017; Published: 25 April 2017

The authors wish to correct the oligonucleotide sequence of primer *E-LAP-F1* and LIS-R1 in Table 1 in their paper published in *Sensors* [1], doi:10.3390/s150922672, <http://www.mdpi.com/1424-8220/15/9/22672>. The following table should be used.

Table 1. Sequences of species-specific primers based on *lap* sequence used in this study.

Primer	Sequence ^a	Location in <i>Lap</i> Gene	Product Size (bp)	Specificity
ELAP-F1 LIS-R1	<u>5'CGGTCCCCGGGTACCATGGCAATTAAGAAAATGCGGCC3'</u> 5'TTTGTGATACAGATTTTACC3'	1–1301	1301	<i>Listeria</i> spp. (except <i>L. grayi</i> , <i>L. rocourtae</i>)
Inn-F1 Inn-R1	5'GGAGTTATTAACGAAGATACT3' 5'TTCTGCTTTTACTTCTTTAGCA3'	286–822	536	<i>L. innocua</i>
IvaSee-F1 IvaSee-R1	<u>5'AAGCTGCAGTTATTTCATCC3'</u> 5'ATCTAAGAATTTTGTGTTTGTAGT3'	1137–1743	606	<i>L. ivanovii</i> , <i>L. seeligeri</i>
Wel-F1 Wel-R1	5'TTCTCGTATTATCGGTTTACCA3' 5'GCTCAAGATAGATTCTTTCAA3'	2344–2581	237	<i>L. welshimeri</i>
Mar-F1 Mar-R1	5'AGAATATATTGGAAACAGCATC3' 5'GTTTCGATTGCACGGATGGAAAG3'	246–2059	1813	<i>L. marthii</i>

^a Underlining indicates artificial nucleotide addition sites; translation start codon is indicated in bold.

The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this Erratum.

Reference

- Kim, K.-P.; Singh, A.K.; Bai, X.; Leprun, L.; Bhunia, A.K.; Kim, K.-P. Novel PCR Assays Complement Laser Biosensor-Based Method and Facilitate *Listeria* Species Detection from Food. *Sensors* **2015**, *15*, 22672–22691. [CrossRef] [PubMed]



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