

CORRECTION

Correction: Authentication of Herbal Supplements Using Next-Generation Sequencing

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In [Table 2](#), the IonA Forward primer sequence is listed incorrectly. Please see the corrected [Table 2](#) here.

Table 2. Primers used for Sanger sequencing, NGS and in IAC.

Region/Primer name	Direction	Primer sequence	Reference
rbcl			
rbclLa-F	Forward	ATGTCACCACAAACAGAGACTAAAGC	[57]
rbclLa-R	Reverse	GTAAAATCAAGTCCACCRCG	[58]
MrbcL 163-R1	Reverse	CGGTCCAYACAGYBGTCCAAGTACC	this study
IAC			
LepF1	Forward	ATTCAACCAATCATAAAGATATTGG	[55]
LepR1	Reverse	TAAACTTCTGGATGTCCAAAAAATCA	[55]
ITS2			
ITS3	Forward	GCATCGATGAAGAACGCAGC	[59]
ITS_S2F	Forward	ATGCGATACTTGGTGTGAAT	[60]
ITS-S2F-GINK	Forward	ATGCGATATTTAGTGTGAAT	this study
ITS4	Reverse	TCCTCCGCTTATTGATATGC	[59]
NGS-fusion			
IonA	Forward	CCATCTCATCCCTGCGTGTCTCCGAC [TCAG] [IonExpress-MID][specific sequence]	Ion Torrent, Thermo Fisher Scientific
trP1	Reverse	CCTCTCTATGGGCAGTCGGTGAT[specific sequence]	Ion Torrent, Thermo Fisher Scientific

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Reference

1. Ivanova NV, Kuzmina ML, Braukmann TWA, Borisenko AV, Zakharov EV (2016) Authentication of Herbal Supplements Using Next-Generation Sequencing. PLoS ONE 11(5): e0156426. doi: [10.1371/journal.pone.0156426](#) PMID: [27227830](#)



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