

CORRECTION

Correction: What is in your cup of tea? *DNA Verity Test* to characterize black and green commercial teas

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In [Table 2](#), the names and sequences listed for Cinnamon_2psb-for and Cinnamon_2trnH-rev are incorrect. The sequence listed for trnHf is also incorrect. Please see the corrected [Table 2](#) here.



OPEN ACCESS

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Table 2. Primers used in the present study for DNA barcoding analyses.

Locus	Primer name	Sequence (5'-3')	Ta	Primer note	Reference
<i>rbcl</i>	rbclLa_F	ATG TCA CCA CAA ACA GAG ACT AAA GC	55	Universal	[35]
	rbclLajf634R	GAA ACG GTC TCT CCA ACG CAT		Universal	[36]
<i>matK</i>	CS_rbcl-300rev	TAA AGG ATA CGC TAC ATA AGC	55	Specific for <i>Camellia sinensis</i> ; used to check the SNP-M (68 bp) in sequencing PCR	In the present study
	1R_KIM-f	ACC CAG TCC ATC TGG AAA TCT TGG TTC	55	Universal	Ki-Joong Kim, pers. comm.
	3F_KIM-r	CGT ACA GTA CTT TTG TGT TTA CGA G			
<i>trnH^(GUG)-psbA</i>	psbA3'f	GTT ATG CAT GAA CGT AAT GCT C	55	Universal	[37]
	trnHf*	CGC GCA TGG TGG ATT CAC AAT CC			[38]
	Can_3psb-for	GTT TCT TCT GTA CCA ACC TGC	56	Specific for <i>Cinnamomum verum</i> and <i>C. cassia</i> (cinnamon)	In this study
	Can_3trnH-rev	TAC TTC ACT CTC CTT CCT GCT			
	Citrus_psbA-in	GTA TTG ATC CGT TAT TTA GTC G	57	Specific for <i>Citrus</i> sp. (lemon, orange, grapefruit, and lime)	In this study
	Citrus_trnH-in	ATC TTA TCT TAC TTA TGA AGA ACC			
	Glycyrrhiza_psbA-in	GTT TTA AAG AAG GAT ACG AGG	55	Specific for <i>Glycyrrhiza glabra</i> (licorice)	In this study
	Glycyrrhiza_trnH-inA	TAC ATT CGC CCT TCT TAT AC			
	Mentha_2psb_for	TTC CAG GCA AGT CCA ATA CT	56	Specific for <i>Mentha</i> sp. (<i>M. aquatica</i> , <i>M. arvensis</i> , <i>M. canadensis</i> , <i>M. longifolia</i> , <i>P. pulegium</i> , <i>M. suaveolens</i> , <i>M. pulegium</i> , and <i>M. x piperita</i> , <i>M. spicata</i>)	In this study
	Mentha_2trnH_rev	TGT GTA GGA GTT TTT GAA AAT AGA C			
	Pimpinella_psbA-in	ACC TAG CTG CTG TTG AAG CTC	60	Specific for <i>Pimpinella anisum</i> (anise)	In this study
	Pimpinella_trnH-in	GGA GCA ATA TCG CTT TCT TGA TAG A			
<i>rps7-trnV^(GAC)</i>	CS_rps7_1	GTG CTA TGG CTC GAA TCC GT	67	Specific for <i>Camellia</i> sp.; used to discriminate <i>C. sinensis</i> from <i>C. pubicosta</i>	In this study
	CS_trnV ^(GAC) _1*	ACC ACG TCA AGG TGA CAC TC			
P6 loop <i>trnL^(UAA)</i>	g	GGG CAA TCC TGA GCC AA	55	Universal	[39]
	h*	CCA TTG AGT CTC TGC ACC TAT C			
ITS2	S2F	ATG CGA TAC TTG GTG TGA AT	55	Universal	[40]
	S3R*	GAC GCT TCT CCA GAC TAC AAT			
	BELL-1	GGD GCG GAK AHT GGC CYC CCG TGC	55	Universal	[41]
	BELL-3	GAC GCT TCT CCA GAC TAC AAT			

*, labeled

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Reference

1. De Castro O, Comparone M, Di Maio A, Del Guacchio E, Menale B, Troisi J, et al. (2017) What is in your cup of tea? *DNA Verity Test* to characterize black and green commercial teas. PLoS ONE 12(5): e0178262. <https://doi.org/10.1371/journal.pone.0178262> PMID: 28542606