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# Author Correction: Microfluidic Enrichment Barcoding (MEBarcoding): a new method for high throughput plant DNA barcoding

Morgan R. Gostel, Jose D. Zúñiga, W. John Kress, Vicki A. Funk & Caroline Puente-Lelievre

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-64919-z>, published online 26 May 2020

This Article contains a typographical error in the Materials and Methods section under the subheading ‘Microfluidic PCR amplification for library preparation and clean-up’ where,

“Microfluidic PCR amplification was carried out on a Fluidigm Access Array at the Center for Conservation Genomics at the Smithsonian Institution’s Conservation Biology Institute (Washington, District of Columbia, USA) and followed the protocol for “4-Primer Amplicon Tagging 48.48 Access Array IFC” outlined in the Fluidigm Access Array User Guide (Fluidigm PN 100–3770, San Francisco, California, USA).”

should read:

“Microfluidic PCR amplification was carried out on a Fluidigm Access Array at the Center for Conservation Genomics at the Smithsonian Institution’s Conservation Biology Institute (Washington, District of Columbia, USA) and followed the protocol for “4-Primer Amplicon Tagging 48.48 Access Array IFC” outlined in the Fluidigm Access Array User Guide (Fluidigm PN 100–3770, San Francisco, California, USA).”



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