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CORRECTION

Correction: Development of temperature-assisted solidification of floating organic droplet-based dispersive liquid–liquid microextraction performed during centrifugation for extraction of organochlorine pesticide residues in cocoa powder prior to GC-ECD

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The original version of this article unfortunately contained a mistake, Fig. 5 was updated wrongly and the correct figure is given below.

The original article can be found online at https://doi.org/10.1007/s11696-020-01424-7.

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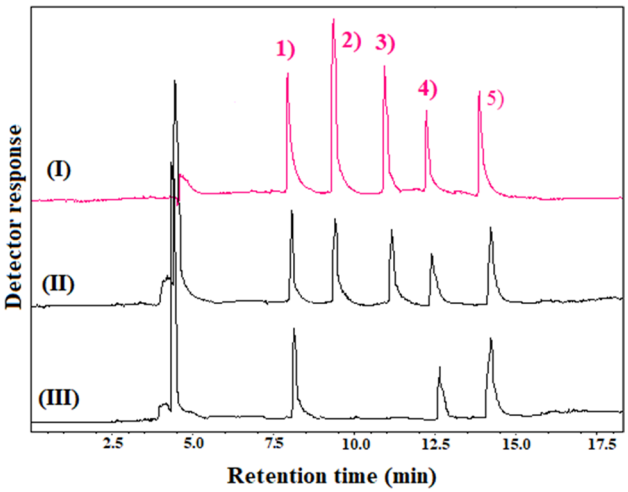

Fig. 5 Typical GC–ECD chromatograms of: **a** direct injection of standard solution (1 mg L^{-1} of each pesticide in methanol), **b** blank cacao powder spiked with the analytes at a concentration of 1 ng g^{-1} of each OCP, and **c** unspiked cocoa powder (sample #3 in Table 2) after performing the proposed method. Peaks identification: (1) dichlobenil, (2) α–hexachlorocyclohexane, (3) β–hexachlorocyclohexane, (4) aldrin, and (5) hexachlorocyclohexane