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Corrigendum

Corrigendum to “Detection of BRAF V600E mutation in fine-needle aspiration fluid of papillary thyroid carcinoma by droplet digital PCR” [Clinica Chimica Acta 491 (2019) 91–96]



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The authors regret that the paragraph of result section in the abstract “ddPCR had high reproducibility ($CV_{0.01\%} = 14.78\%$ and $CV_{10\%} = 4.85\%$) and the detection sensitivity can reach 2–3 copies/ μl (0.06%). Among the 146 PTC patients, 142 BRAF V600E mutations were detected, including 5 ARMS negative patients and 2 benign cases” is not correct. The correct content should be “ddPCR had high

reproducibility ($CV_{0.1\%} = 22.82\%$ and $CV_{10\%} = 4.85\%$) and the detection sensitivity can reach 1–2 copies/ μl (0.01%). Among the 160 patients, 128 BRAF V600E mutations were detected, including 4 ARMS negative patients and 3 benign cases”.

The authors would like to apologise for any inconvenience caused.

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