

CORRECTION

Correction: Anti-inflammatory effects of cold atmospheric plasma irradiation on the THP-1 human acute monocytic leukemia cell line

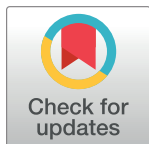
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In the [Table 1](#), the primer sequences of the forward (GCTGATGGCCCTAAACAGA) and reverse (GGTGGTCGGAGATTTCGTAG) for *IL6* are incorrect. The correct sequences for *IL6* are as follows: forward (CCACTCACCTCTTCAGAACG) and reverse (CATCTTTGGAAGG TTCAGGTTG). Please see the correct [Table 1](#) here.

Table 1. Primer sequences for RT-qPCR.

Target		sequence 5' → 3'
<i>GAPDH</i>	forward	CATCTTCTTTTGGCGTCGCC
	reverse	GTAAAAGCAGCCCTGGTGAC
<i>IL6</i>	forward	CCACTCACCTCTTCAGAACG
	reverse	CATCTTTGGAAGGTTTCAGGTTG

<https://doi.org/10.1371/journal.pone.0299329.t001>



Reference

1. Hirasawa I, Odagiri H, Park G, Sanghavi R, Oshita T, Togi A, et al. (2023) Anti-inflammatory effects of cold atmospheric plasma irradiation on the THP-1 human acute monocytic leukemia cell line. PLoS ONE 18(10): e0292267. <https://doi.org/10.1371/journal.pone.0292267> PMID: 37851686

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