

Correction

Correction: Cigarette smoke induces mitochondrial DNA damage and activates cGAS-STING pathway -Application to a biomarker for atherosclerosis



The authors of the original article would like to correct Supplementary Table 1 of their paper. In the revised Supplementary Table 1 presented here, the primer sequences of HBB and NADH1 in the bottom four rows of Supplementary Table 1 have been corrected.

Supplementary Table 1. Primer Sequences

<i>IL-6</i> forward primer (human)	AAGCCAGAGCTGTGCAGATGAGTA	qRT-PCR
<i>IL-6</i> reverse primer (human)	TGTCCTGCAGCCACTGGTTC	qRT-PCR
<i>IL-1α</i> forward primer (human)	CTCAATTGTATGTGACTGCCAAGA	qRT-PCR
<i>IL-1α</i> reverse primer (human)	TGGATGGGCAACTGATGTGAA	qRT-PCR
<i>MCP-1</i> forward primer (human)	GCTCATAGCAGCCACCTTCATTC	qRT-PCR
<i>MCP-1</i> reverse primer (human)	GGACACTTGCTGCTGGTGATTC	qRT-PCR
<i>IFN-β</i> forward primer (human)	AAACTCATGAGCAGTCTGCA	qRT-PCR
<i>IFN-β</i> reverse primer (human)	AGGAGATCTTCAGTTTCGGAGG	qRT-PCR
18s ribosomal RNA forward primer (human)	ACTCAACACGGGAAACCTCA	qRT-PCR
18s ribosomal RNA reverse primer (human)	AACCAGACAAATCGCTCCAC	qRT-PCR
<i>HBB</i> forward primer (human)	GTGCACCTGACTCCTGAGGAGA	PCR
<i>HBB</i> reverse primer (human)	CCTTGATACCAACCTGCCAG	PCR
<i>NADH1</i> forward primer (human)	ATACCCATGGCCAACCTCT	PCR
<i>NADH1</i> reverse primer (human)	GGCCTTGCCTAGTTGTAT	PCR

IL-6 = Interleukin 6, *IL-1 α* = Interleukin 1 α , *MCP-1* = monocyte chemoattractant molecule 1, *IFN- β* = Interferon- β , *HBB* = hemoglobin subunit beta, *NADH1* = NADH dehydrogenase subunit 1

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