



Correction: Towards a Multi-omics Understanding of Anaphylaxis: Insights into Pathogenesis and Biomarker Identification

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In this article, several words appear to have been inadvertently truncated in the first paragraph of the “Materials and methods” section. The phrases were incorrect displayed as ““chromati,” “DN,” “epigenetic,” “epigenom,” “epigenomic,” “exposom,” “exposomic,” “expressio,” “gen,” “genom,” “genomic,” “GWA,” “histon,” “lncRN,” “metabo-lomic,” “metagenomic,” “methyлатio,” “microarra,” “microbiom,” “miRN,” “mRN,” “mutatio,” “ncRN,” “omi,” “polymorphis,” “protei,” “proteom,” “proteomic,” “RN,” “SN,” “transcrip,” “transcriptomic,” “varian,” and “mediato.”” when it should have been ““chromatin,” “DNA,” “epigenetics,” “epigenome,” “epigenomics,” “exposome,” “exposomics,” “expression,” “gene,” “genome,” “genomics,” “GWAS,” “histone,” “lncRNA,” “metabolomics,” “metagenomics,” “methylation,” “microarray,” “microbiome,” “miRNA,” “mRNA,” “mutation,” “ncRNA,” “omic,” “polymorphism,” “protein,” “proteome,” “proteomics,” “RNA,” “SNP,” “transcript,” “transcriptomics,” “variant,” and “mediator.””

On the other hand, minor spacing and formatting errors were also identified in Tables 1, 2, and 3 which were also fixed in the updated online version of this article.

The original article has been corrected.

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