

Correction: Profiling subcellular localization of nuclear-encoded mitochondrial gene products in zebrafish

Barbara Uszczynska-Ratajczak^{1,2,*} , Sreedevi Sugunan^{3,4,*}, Monika Kwiatkowska^{1,2,4}, Maciej Migdal⁴,
Silvia Carbonell-Sala⁵, Anna Sokol^{6,7}, Cecilia L Winata⁴ , Agnieszka Chacinska⁸ 

¹Institute of Bioorganic Chemistry, Polish Academy of Sciences, Poznan, Poland ²Centre of New Technologies, University of Warsaw, Warsaw, Poland ³ReMedy International Research Agenda Unit, University of Warsaw, Warsaw, Poland ⁴International Institute of Molecular and Cell Biology, Warsaw, Poland ⁵Centre for Genomic Regulation, The Barcelona Institute of Science and Technology, Barcelona, Spain ⁶Department of Developmental Genetics, Max Planck Institute for Heart and Lung Research, Bad Nauheim, Germany ⁷Biomolecular Mass Spectrometry, Max Planck Institute for Heart and Lung Research, Bad Nauheim, Germany ⁸ReMedy International Research Agenda Unit, IMol Polish Academy of Sciences, Warsaw, Poland

Correspondence: a.chacinska@imol.institute; cwinata@iimcb.gov.pl; buszczynska@ibch.poznan.pl

*Barbara Uszczynska-Ratajczak and Sreedevi Sugunan contributed equally to this work

DOI <https://doi.org/10.26508/lsa.202402628> | Received 29 January 2024 | Accepted 6 February 2024 | Published online 12 February 2024

Article: Uszczynska-Ratajczak B, Sugunan S, Kwiatkowska M, Migdal M, Carbonell-Sala S, Sokol A, Winata CL, Chacinska A (2022 Oct 25) Profiling subcellular localization of nuclear-encoded mitochondrial gene products in zebrafish. Life Sci Alliance 6(1): e202201514. doi: [10.26508/lsa.202201514](https://doi.org/10.26508/lsa.202201514). PMID: 36283702.

The authors would like to correct an error in the sequences of several primers listed in the Table S2. The corrected sequences have been updated in the table as follows:

mrpl52_F

CGTGGTGGATCAGAGTACGG

mrpl52_R

ACGGCTCTTCTAGCAAACCTCC

mrps33_F

CGGGATTCCAGAAAAGGGTGA

mrps33_R

GATTGAGCACTCAGACGGG

mrpl32_F

TTGCATCGTCTGGAACCTCCG

mrpl32_R

TACTGCCAGAGCTGGACCTAA

timm9_F

GTAACGATGGCAGCTCAGGTC

timm9_R

CATGTGGTCTCTCTGGCTTGA

ndufa8_F

GCTGTCAACTTCTTCAGGCAG

ndufa8_R

CGCAGCTCACCCATGTTAGA

coa6_F

CGTACCTGATAGAGTGAGGAGAG

coa6_R

ACTCTCGCTGGTGTTCCTCG

mcur1_F

AGGGTGTTTCAGAGAGTTGAGC

mcur1_R

GGACCATTGCATGAGTGTCG

The authors apologize for any confusion this may have caused.



License: This article is available under a Creative Commons License (Attribution 4.0 International, as described at <https://creativecommons.org/licenses/by/4.0/>).