Check for updates

OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Anshuo Wang 181347201@qq.com

[†]These authors have contributed equally to this work and share first authorship

SPECIALTY SECTION

This article was submitted to Children and Health, a section of the journal Frontiers in Pediatrics

RECEIVED 09 March 2023 ACCEPTED 20 March 2023 PUBLISHED 30 March 2023

CITATION

Liang R, Chen X, Zhang Y, Law C-F, Yu S, Jiao J, Yang Q, Wu D, Zhang G, Chen H, Wang M, Yang H and Wang A (2023) Corrigendum: Clinical features and gene variation analysis of COQ8B nephropathy: Report of seven cases. Front. Pediatr. 11:1183013. doi: 10.3389/fped.2023.1183013

doi: 10.3389/fped.2023.11

COPYRIGHT

© 2023 Liang, Chen, Zhang, Law, Yu, Jiao, Yang, Wu, Zhang, Chen, Wang, Yang and Wang. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Clinical features and gene variation analysis of COQ8B nephropathy: Report of seven cases

Rui Liang^{1†}, Xuelan Chen^{2†}, Ying Zhang¹, Chak-Fun Law³, Sijie Yu², Jia Jiao², Qin Yang², Daoqi Wu², Gaofu Zhang², Han Chen², Mo Wang², Haiping Yang² and Anshuo Wang^{2*}

¹Department of Pediatrics, The University of Hong Kong-Shenzhen Hospital, Shenzhen, China, ²Department of Nephrology, Children's Hospital of Chongqing Medical University, National Clinical Research Center for Child Health and Disorders, Ministry of Education Key Laboratory of Child Development and Disorders, Chongqing Key Laboratory of Pediatrics, Chongqing, China, ³Center for Biomedicine and Innovations, Faculty of Medicine, Macau University Science and Technology, Taipa, China

KEYWORDS

COQ8B, coenzyme Q10, proteinuria, chronic kidney disease, FSGS, calcinosis

A Corrigendum on Clinical features ar

Clinical features and gene variation analysis of COQ8B nephropathy: Report of seven cases

By Liang R, Chen X, Zhang Y, Law C-F, Yu S, Jiao J, Yang Q, Wu D, Zhang G, Chen H, Wang M, Yang H and Wang A. (2023) Front. Pediatr. 10:1030191. doi: 10.3389/fped.2022.1030191

In the published article, the accession number mentioned in the **Data Availability** statement "HRA005507" was incorrect and didn't link to the database correctly. The correct **Data Availability** statement appears below.

Data availability statement

The data presented in the study are deposited in the GSA-Human repository, accession number HRA003933.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.