frontiers | Frontiers in Genetics

TYPE Correction
PUBLISHED 21 October 2022
DOI 10.3389/fgene.2022.1036144



OPEN ACCESS

EDITED AND REVIEWED BY
Lidia Larizza,
Research Lab of Medical Cytogenetics and Molecular Genetics, Italian Auxological Institute (IRCCS), Italy

*CORRESPONDENCE
Xuelian He,
hexuelian2013@hotmail.com
Cuiping Xiao,
459518240@qq.com
Linkong Zeng,
freeman315@163.com

†These authors have contributed equally to this work

SPECIALTY SECTION
This article was submitted to Genetics of Common and Rare Diseases, a section of the journal Frontiers in Genetics

RECEIVED 04 September 2022
ACCEPTED 28 September 2022
PUBLISHED 21 October 2022

CITATION
Zhang L, Hu Y, Lu J, Zhao P, Zhang X, Tan L, Li J, Xiao C, Zeng L and He X (2022), Corrigendum: Identification of the first congenital ichthyosis case caused by a homozygous deletion in the *ALOX12B* gene due to chromosome 17 mixed uniparental disomy. *Front. Genet.* 13:1036144. doi: 10.3389/fgene.2022.1036144



# Corrigendum: Identification of the first congenital ichthyosis case caused by a homozygous deletion in the *ALOX12B* gene due to chromosome 17 mixed uniparental disomy

Lei Zhang[1†], Yanqiu Hu[1†], Jingjing Lu[2†], Peiwei Zhao[1], Xiankai Zhang[1], Li Tan[1], Jun Li[3], Cuiping Xiao[1*], Linkong Zeng[4*] and Xuelian He[1*]

[1]Precision Medical Center, Wuhan Children's Hospital (Wuhan Maternal and Child Healthcare Hospital), Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China, [2]Dermatology Department, Wuhan Children's Hospital (Wuhan Maternal and Child Healthcare Hospital), Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China, [3]Otolaryngology Department, Wuhan Children's Hospital (Wuhan Maternal and Child Healthcare Hospital), Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China, [4]Neonatology Department, Wuhan Children's Hospital (Wuhan Maternal and Child Healthcare Hospital), Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China

KEYWORDS

**ARCI, *ALOX12B*, whole-exome sequencing, mixed UPD (mixUPD), microtia**

A Corrigendum on
Identification of the first congenital ichthyosis case caused by a homozygous deletion in the ALOX12B gene due to chromosome 17 mixed uniparental disomy

by Zhang L, Hu Y, Lu J, Zhao P, Zhang X, Tan L, Li J, Xiao C, Zeng L and He X (2022). Front. Genet. 13:931833. doi: 10.3389/fgene.2022.931833

In the published article, there was an error in affiliations 1, 2, and 3.

In all three affiliations, "Huazhong University of Science & Technology, Wuhan, China", should be "Wuhan Children's Hospital (Wuhan Maternal and Child Healthcare), Tongji Medical College, Huazhong University of Science & Technology, Wuhan, China".

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.