

CORRECTION

Correction: Genetic variations associated with immediate hypersensitivity reactions to iodinated contrast media: A whole exome sequencing study

The *PLOS One* Staff

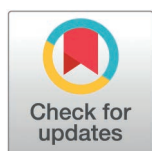
[S5 Fig](#) was uploaded incorrectly. Please see the correct [S5 Fig](#) here.
The publisher apologizes for the error.

Supporting information

S5 Fig. Single-cell type expression of SIRPB1 in liver from HPA. UMAP projection of liver cells grouped into clusters (c-0–19) annotated by representative cell types.
(PNG)

Reference

1. Kang N, Kwon H, Seo M-E, Min B-J, Lee B-J, Kim JH, et al. Genetic variations associated with immediate hypersensitivity reactions to iodinated contrast media: A whole exome sequencing study. *PLoS One*. 2026;21(3):e0345313. <https://doi.org/10.1371/journal.pone.0345313> PMID: [41886420](#)



OPEN ACCESS

Citation: The *PLOS One* Staff (2026) Correction: Genetic variations associated with immediate hypersensitivity reactions to iodinated contrast media: A whole exome sequencing study. *PLoS One* 21(4): e0348213. <https://doi.org/10.1371/journal.pone.0348213>

Published: April 27, 2026

Copyright: © 2026 The *PLOS One* Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.