frontiers | Frontiers in Molecular Biosciences

TYPE Retraction
PUBLISHED 10 April 2025
DOI 10.3389/fmolb.2025.1605599

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Editorial Office,
research.integrity@frontiersin.org

RECEIVED 03 April 2025
ACCEPTED 03 April 2025
PUBLISHED 10 April 2025

CITATION
Frontiers Editorial Office (2025) Identification of novel candidate targets for suppressing ovarian cancer progression through IL-33/ST2 axis components using the system biology approach.
Front. Mol. Biosci. 12:1605599.
doi: 10.3389/fmolb.2025.1605599

Retraction: Identification of novel candidate targets for suppressing ovarian cancer progression through IL-33/ST2 axis components using the system biology approach

Frontiers Editorial Office*

A Retraction of the Original Research Article
Identification of novel candidate targets for suppressing ovarian cancer progression through IL-33/ST2 axis components using the system biology approach

by Reivan Ortiz GG, Ciongradi CI, Chaitanya MVNL, Narayanan J, Mohany M, Al-Rejaie SS, Arias-Gonzáles JL, Sârbu I, Assefi M, Akram SV, Döğüş Y, Bahrami A and Akhavan-Sigari R (2023). Front. Mol. Biosci. 10:1189527. doi: 10.3389/fmolb.2023.1189527

The Journal retracts the 2 June 2023 article cited above.

Following publication, concerns were raised regarding the contributions and affiliations of the authors of the article. Image duplication concerns were also identified with Figure 8. Our investigation, conducted in accordance with Frontiers policies, confirmed a serious breach of our authorship policies and of publication ethics.

This retraction was approved by the Chief Executive Editor of Frontiers. The authors received a communication regarding the retraction and had a chance to respond. This communication is recorded by the publisher.