



Erratum regarding missing declaration of interests in previously published articles



Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Cell Insight.

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1. "Human adenoviruses: A suspect behind the outbreak of acute hepatitis in children amid the COVID-19 pandemic" [Cell Insight, 2022; 1: 100043] <https://doi.org/10.1016/j.cellin.2022.100043>

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

2. "Endomembrane remodeling in SARS-CoV-2 infection" [Cell Insight, 2022; 1: 100031] <https://doi.org/10.1016/j.cellin.2022.100031>

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

3. "Inhibition of histone methyltransferase SETD8 represses DNA virus replication" [Cell Insight, 2022; 1: 100033] <https://doi.org/10.1016/j.cellin.2022.100033>

Declaration of competing interest: The authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

4. "Emerging SARS-CoV-2 variants: Why, how, and what's next?" [Cell Insight, 2022; 1: 100029] <https://doi.org/10.1016/j.cellin.2022.100029>

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5. "Trim25 restricts rabies virus replication by destabilizing phosphoprotein" [Cell Insight, 2022; 1: 100057] <https://doi.org/10.1016/j.cellin.2022.100057>

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6. "Intertwined regulation between RNA m6A modification and cancer metabolism" [Cell Insight, 2022; 1: 100075] <https://doi.org/10.1016/j.cellin.2022.100075>

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7. "Long non-coding RNA and non-coding nucleic acids: Signaling players in the networks of the tumor ecosystem" [Cell Insight, 2022; 1: 100004] <https://doi.org/10.1016/j.cellin.2022.100004>

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<https://doi.org/10.1016/j.cellin.2024.100148>

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