


CORRECTION

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# Correction to: Synergy between hemagglutinin 2 (HA2) subunit of influenza fusogenic membrane glycoprotein and oncolytic Newcastle disease virus suppressed tumor growth and further enhanced by Immune checkpoint PD-1 blockade

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## Correction to: *Cancer Cell Int* (2020) 20:380

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Following publication of the original article [1], we were notified the Department of Virology, Pasteur Institute of Iran should have been mentioned as the only affiliation for the first, third and last author. The revised affiliation is reflected in this correction article.

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### Reference

1. Miri SM, Ebrahimzadeh MS, Abdolalipour E, Yazdi M, Ravandi HH, Ghaemi A. Synergy between hemagglutinin 2 (HA2) subunit of influenza fusogenic membrane glycoprotein and oncolytic Newcastle disease virus suppressed tumor growth and further enhanced by Immune checkpoint PD-1 blockade. *Cancer Cell Int*. 2020;20:380. <https://doi.org/10.1186/s12935-020-01476-5>.

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