



Corrigendum: Dual NDP52 Function in Persistent CSFV Infection

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A Corrigendum on

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In the original article, there was an error. ****In paragraph 5 of the introduction, NDP52 is typed as NDP5: “In *Salmonella typhimurium* infection, NDP5 promotes pathogen-containing autophagosome maturation and independently regulates targeting of bacteria to mature autophagosomes (Verlhac et al., 2015a)”**.**

A correction has been made to ****the introduction**, **Paragraph 5**:**

****In *Salmonella typhimurium* infection, NDP52 promotes pathogen-containing autophagosome maturation and independently regulates targeting of bacteria to mature autophagosomes (Verlhac et al., 2015a)**.**

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.

REFERENCES

Verlhac, P., Grégoire, I. P., Azocar, O., Petkova, D. S., Baguet, J., Viret, C., et al. (2015a). Autophagy receptor NDP52 regulates pathogen-containing autophagosome maturation. *Cell Host Microbe* 17, 515–525. doi: 10.1016/j.chom.2015.02.008

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