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MHV-68 producing mIFN alpha 1 is severely attenuated in vivo and effectively protects mice against challenge with wt MHV-68 (vol 29, pg 3935, 2011)

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Corrigendum

Corrigendum to "MHV-68 producing mIFN α 1 is severely attenuated *in vivo* and effectively protects mice against challenge with wt MHV-68" [Vaccine 29 (2011) 3935–3944]

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The authors would like to rectify an error that occurred in their article. James P. Stewart was mistakenly omitted from the published list of authors. His details have now been added. The authors apologize for any inconvenience caused.

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