



CORRECTION

Open Access

Correction: MicroRNAs and hepatitis C virus: toward the end of miR-122 supremacy

Thomas W Hoffmann^{1,2}, Gilles Duverlie^{1,2,3} and Abderrahmane Bengrine^{1,3*}

Correction

After publication of this work [1], we noted that two of the authors were incorrectly named. The author list for this article should read Thomas W Hoffmann, Gilles Duverlie and Abderrahmane Bengrine.

Competing interest

All authors declare that they have no competing interests.

Authors' contributions

TWH read the articles and gathered information cited in this review. GD revised the manuscript. TWH and AB drafted the manuscript. All authors read and approved the final manuscript.

Author details

¹EA4294 Unité de Virologie Clinique et Fondamentale, Université de Picardie Jules Verne, UFR de Médecine et de Pharmacie, 3 rue des Louvels, 80036 Amiens Cedex, France. ²Laboratoire de Virologie, Centre Hospitalier Universitaire d'Amiens, Avenue René Laennec, 80480 Salouël, France.
³Biobanque de Picardie, Centre Hospitalier Universitaire d'Amiens, Avenue René Laennec, 80480 Salouël, France.

Received: 13 February 2013 Accepted: 13 February 2013

Published: 15 February 2013

References

1. Hoffmann et al: MicroRNAs and hepatitis C virus: toward the end of miR-122 supremacy. *Virology Journal* 2012, **9**:109.

doi:10.1186/1743-422X-10-59

Cite this article as: Hoffmann et al: Correction: MicroRNAs and hepatitis C virus: toward the end of miR-122 supremacy. *Virology Journal* 2013 10:59.

* Correspondence: abengrine@biobanque-picardie.com

¹EA4294 Unité de Virologie Clinique et Fondamentale, Université de Picardie Jules Verne, UFR de Médecine et de Pharmacie, 3 rue des Louvels, 80036 Amiens Cedex, France

³Biobanque de Picardie, Centre Hospitalier Universitaire d'Amiens, Avenue René Laennec, 80480 Salouël, France

Full list of author information is available at the end of the article

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

