# **RETRACTION NOTE**

**Open Access** 

# Retraction Note to: A U5 repressor of reverse transcription is required for optimal HIV-1 infectivity and replication

Luke Meredith<sup>1,2</sup>, Céline Ducloux<sup>3</sup>, Catherine Isel<sup>3</sup>, Roland Marguet<sup>3</sup> and David Harrich<sup>1,2\*</sup>

# Retraction Note to: Retrovirology 2009, 6(Suppl 2):014 doi:10.1186/1742-4690-6-S2-014

The authors are retracting this abstract [1]. The preliminary data reported were presented at the "Frontiers of Retrovirology: Complex Retroviruses, Retroelements and Their Hosts", in September 2009. Subsequently, the authors have been unable to reproduce key cell culture data and have discontinued this project. All of the authors agree with this retraction.

### **Author details**

<sup>1</sup> Griffith Medical Research College, A Joint Program of Griffith University and the Queensland Institute of Medical Research, QIMR, Herston, QLD 4006, Australia. <sup>2</sup> Queensland Institute of Medical Research, Royal Brisbane Hospital Post Office, Brisbane, QLD 4029, Australia. <sup>3</sup> Architecture et Réactivité de l'ARN, Université de Strasbourg, CNRS, IBMC, 15 rue René Descartes, 67084 Strasbourg Cedex, France.

The online version of the original article can be found under doi:10.1186/1742-4690-6-S2-O14.

Published online: 10 November 2016

## Reference

 Meredith L, Ducloux C, Isel C, et al. Retrovirology. 2009;6:O14. doi:10.1186/1742-4690-6-S2-O14.

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



<sup>\*</sup>Correspondence: editorial@retrovirology.com

<sup>&</sup>lt;sup>1</sup> Griffith Medical Research College, A Joint Program of Griffith University and the Queensland Institute of Medical Research, QIMR, Herston, QLD 4006, Australia