



RETRACTION

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Retraction: eliciting broadly neutralizing antibodies against HIV-1 that target gp41 MPER

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Retraction

This poster presentation [1] has been retracted on request of the author Michael W Cho. The Office of Research Integrity at the US DHHS has determined that the first author Dong-Pyou Han committed research misconduct and the poster was prepared based on falsified data [2].

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References

1. Han D, Habte H, Qin Y, Takamoto K, LaBranche C, Montefiori D, Cho MW: Eliciting broadly neutralizing antibodies against HIV-1 that target gp41 MPER. *Retrovirology* 2012, **9**(Suppl 2):362. <http://www.retrovirology.com/content/9/S2/P362>.
2. The Office of Research Integrity, US Department of Health and Human Services: *Case Summary: Han, Dong-Pyou*, Updated 23rd December 2013. <http://ori.hhs.gov/content/case-summary-han-dong-pyou>.

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