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Title: Human and Rhesus APOBEC3D, APOBEC3F, APOBEC3G, and APOBEC3H Demonstrate a Conserved Capacity To Restrict Vif-Deficient HIV-1

Author: Judd F. Hultquist, Joy A. Lengyel, Eric W. Refsland, Rebecca S. LaRue, Lela Lackey, William L. Brown, Reuben S. Harris

Publication: Journal of Virology

Publisher: American Society for Microbiology

Date: Nov 1, 2011

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Title: Vif hijacks CBF- β to degrade APOBEC3G and promote HIV-1 infection

Author: Stefanie Jäger, Dong Young Kim, Judd F. Hultquist, Keisuke Shindo, Rebecca S. LaRue, Eunju Kwon, Ming Li, Brett D. Anderson, Linda Yen, David Stanley, Cathal Mahon, Joshua Kane, Kathy Franks-Skiba, Peter Cimermancic, Alma Burlingame, Andrej Sali, Charles S. Craik, Reuben S. Harris, John D. Gross, Nevan J. Krogan

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Title: Vif Proteins of Human and Simian Immunodeficiency Viruses Require Cellular CBF β To Degrade APOBEC3 Restriction Factors

Author: Judd F. Hultquist, Mawuena Binka, Rebecca S. LaRue, Viviana Simon, Reuben S. Harris

Publication: Journal of Virology

Publisher: American Society for Microbiology

Date: Mar 1, 2012

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Title: HIV Type 1 Viral Infectivity Factor and the RUNX Transcription Factors Interact with Core Binding Factor β on Genetically Distinct Surfaces

Author: Judd F. Hultquist, Rebecca M. McDougale, Brett D. Anderson et al.

Publication: AIDS Research and Human Retroviruses

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Date: Dec 1, 2012

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