

CORRECTION

Correction: Novel Genetic Locus Implicated for HIV-1 Acquisition with Putative Regulatory Links to HIV Replication and Infectivity: A Genome-Wide Association Study

Eric O. Johnson, Dana B. Hancock, Nathan C. Gaddis, Joshua L. Levy, Grier Page, Scott P. Novak, Cristie Glasheen, Nancy L. Saccone, John P. Rice, Michael P. Moreau, Kimberly F. Doheny, Jane M. Romm, Andrew I. Brooks, Alex H. Kral

There are errors in [Table 1](#), “Characteristics of participants in the Urban Health Study and the Women’s Interagency HIV Study.” Please see the corrected [Table 1](#) here.



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Table 1. Characteristics of participants in the Urban Health Study and the Women’s Interagency HIV Study.

Urban Health Study—Discovery Cohort			Women’s Interagency HIV Study—Replication Cohort		
Characteristic	N = 3,136	%	Characteristic	N = 2,533	%
HIV Status			HIV Status		
Positive	955	30.4	Positive	1,908	75.3
Negative	2,181	69.6	Negative	625	24.7
Sex			Sex		
Female	781	24.9	Female	2,533	100.0
Male	2,355	75.1	Male	0	0.0
Ancestry			Ancestry		
African American	2,004	63.9	African American	681	26.9
European American	1,132	36.1	European American	1,852	73.1
Year Participated			Recruitment Wave		
1986–1994	1,763	56.2	1994–1995	1,755	69.3
1995–2002	1,373	43.8	2001–2002	778	30.7

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Reference

1. Johnson EO, Hancock DB, Gaddis NC, Levy JL, Page G, Novak SP, et al. (2015) Novel Genetic Locus Implicated for HIV-1 Acquisition with Putative Regulatory Links to HIV Replication and Infectivity: A Genome-Wide Association Study. PLoS ONE 10(3): e0118149. doi: [10.1371/journal.pone.0118149](https://doi.org/10.1371/journal.pone.0118149) PMID: [25786224](https://pubmed.ncbi.nlm.nih.gov/25786224/)