

ERRATUM

Open Access



Erratum to: Options in human papillomavirus (HPV) detection for cervical cancer screening: comparison between full genotyping and a rapid qualitative HPV-DNA assay in Ghana

Dorcas Obiri-Yeboah^{1*}, Yaw Adu-Sarkodie², Florencia Djigma³, Kafui Akakpo⁴, Ebenezer Aniakwa-Bonsu¹, Daniel Amoako-Sakyi¹, Jacques Simpore³ and Philippe Mayaud⁵

Erratum

Upon publication of the original article [1], it was noticed that the author's name "Jacques Simpore" was incorrectly given as "Simpore Jacques". This has now also been corrected in the original article.

Author details

¹Department of Microbiology and Immunology, School of Medical Sciences, University of Cape Coast, Cape Coast, Ghana. ²Department of Clinical Microbiology, School of Medical Sciences, Kwame Nkrumah University of Science and Technology, Kumasi, Ghana. ³Laboratory of Molecular Biology and Genetics (LABIOGENE), University of Ouagadougou, Ouagadougou, Burkina Faso. ⁴Department of Pathology, School of Medical Sciences, University of Cape Coast, Cape Coast, Ghana. ⁵Department of Clinical Research, Faculty of Infectious and Tropical Diseases, London School of Hygiene and Tropical Medicine, London, UK.

Received: 9 March 2017 Accepted: 9 March 2017

Published online: 23 March 2017

Reference

1. Obiri-Yeboah D, Adu-Sarkodie Y, Djigma F, Akakpo K, Aniakwa-Bonsu E, Amoako-Sakyi D, Simpore J, Mayaud P. Options in human papillomavirus (HPV) detection for cervical cancer screening: comparison between full genotyping and a rapid qualitative HPV-DNA assay in Ghana. *Gynecol Oncol Res Pract.* 2017;4(1):5.

* Correspondence: d.obiri-yeboah@uccsms.edu.gh

¹Department of Microbiology and Immunology, School of Medical Sciences, University of Cape Coast, Cape Coast, Ghana

