Corrigendum

Association of HIV and ART with cardiometabolic traits in sub-Saharan Africa: a systematic review and meta-analysis

Dillon, D.G. et al.


During the preparation of this article, owing to an administrative oversight between the collaborating institutions, we omitted Dr Dermot Maher from the author list. Dr Maher was involved in the early phases of the General Population Cohort (GPC) Study, data from which were used in the individual-level participant data analyses in this manuscript. His role included contributing to the GPC study protocol development, management of initial research ethics application for the GPC, and organisation of initial field programmes at MRC/UVRI Uganda Research Unit on AIDS.

As a result, we request that Dr Maher is included in the author list. This results in the following correction:

David G Dillon, 1,2 Deepti Gurdasani, 1,2 Johanna Riha, 1,2 Kenneth Ekoru, 1,2,3 Gershim Asiki, 3 Billy N Mayanja, 3 Dermot Maher, 3 Naomi S Levitt, 4 Nigel J Crowther, 5 Moffat Nyirenda, 6 Marina Njelekela, 7 Kaushik Ramaiya, 8 Ousman Nyan, 9 Olanisun O Adewole, 10 Kathryn Anastos, 11 Livio Azzoni, 12 W Henry Boom, 13 Caterina Compostella, 14 Joel A Dave, 15 Halima Dawood, 16 Christian Erikstrup, 17 Carla M Fourie, 18 Henrik Fris, 19 Annamarie Kruger, 20 John A Idoko, 21 Chris T Longenecker, 22 Suzanne Mbondi, 23 Japheth E Mukaya, 24 Eugene Mutimura, 25 Chiratidzo E Ndhlouvu, 26 George Praygod, 26 Eric W Pefura Yone, 27 Mar Pujades-Rodriguez, 28, 29 Nyagosya Range, 26 Mahmoud U Sanii, 30 Aletta E Schutte, 31 Karen Sliwa, 31 Phyllis C Tien, 32 Este H Vorster, 33 Corinna Walsh, 34 Rutendo Zinyama, 35 Fredrick Mashili, 7 Eugene Sobngwi, 36, 37 Clement Adebamowo, 38, 39 Anatoli Kamali, 3 Janet Seeley, 3 Elizabeth H Young, 1,2 Liam Smeeth, 40 Ayesha A Motala, 41 Pontiano Kaleebu, 3 Manjinder S Sandhu 1,2* and on behalf of the African Partnership for Chronic Disease Research (APCDR).

1Department of Public Health and Primary Care, Institute of Public Health, University of Cambridge, Cambridge, UK,
2Genetic Epidemiology Group, Wellcome Trust Sanger Institute, Hinxton, Cambridge, UK,
3MRC/UVRI Uganda Research Unit on AIDS, Entebbe, Uganda,
4Division of Diabetic Medicine and Endocrinology, Department of Medicine, University of Cape Town, Cape Town, South Africa; Chronic Diseases Initiative in Africa,
5Department of Chemical Pathology, National Health Laboratory Service, University of the Witwatersrand Medical School, Johannesburg, South Africa,
6Malawi-Liverpool-Wellcome Trust Clinical Research Programme, Blantyre, Malawi,
7Department of Physiology, Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania,
8Department of Medicine, Muhimbili University of Health and Allied Sciences, Dar es Salaam, Tanzania,
9Royal Victoria Teaching Hospital, School of Medicine, University of The Gambia, Banjul, The Gambia,
10Department of Medicine, Obafemi Awolowo University, Ile Ife, Nigeria,
11Women’s Equity in Access to Care & Treatment, Kigali, Rwanda,
12HIV-1 Immunopathogenesis Laboratory, Wistar Institute, Philadelphia, PA,
13Tuberculosis Research Unit, Department of Medicine, Case Western Reserve University, Cleveland, OH,
14Department of Medical and Surgical Sciences, University of Padua, Padua, Italy,
15Division of Diabetic Medicine and Endocrinology, Department of Medicine, University of Cape Town, Cape Town, South Africa,
16Infectious Diseases Unit, Department of Medicine, Grey’s Hospital, Pietermaritzburg, South Africa,
17Department of Clinical Immunology, Aarhus University Hospital, Aarhus, Denmark,
18HART (Hypertension in Africa Research Team), North-West University, Potchefstroom, South Africa,
19Department of Nutrition, Exercise and Sports, Faculty of Science, University of Copenhagen, Copenhagen, Denmark,
20Africa Unit for Transdisciplinary Health Research (AUTHeR), North-West University, Potchefstroom, South Africa,
21Department of Medicine, Jos University Teaching Hospital, Jos, Nigeria,
22University Hospitals Case Medical Center, Cleveland, OH,
23German Development Cooperation (GTZ), Yaounde, Cameroon,
24Department of Medicine, Makerere University, Kampala, Uganda,
25Clinical Epidemiology Resource Training Centre, University of Zimbabwe College of Health Sciences, Harare, Zimbabwe,
26National Institute for Medical Research, Dar es Salaam, Tanzania,
27Chest Unit of Jamot Hospital, Yaounde, Cameroon,
28Epicentre, Médecins Sans Frontières, Paris, France,
29Clinical Epidemiology Group, Department of Epidemiology and Public Health, University College London, London, UK,
30Cardiology Unit, Department of Medicine, Aminu Kano Teaching Hospital, Kano, Nigeria,
31Soweto Cardiovascular Research Unit, Chris Hani Baragwanath Hospital, University of the Witwatersrand, Johannesburg, South Africa,
32Department of Medicine, University of California, San Francisco, CA,
33Faculty of Health Sciences, North-West University, Potchefstroom, South Africa,
34Department of Nutrition and Dietetics, University of the Free State, Bloemfontein, South Africa,
35Medical Research Council of Zimbabwe, Department of Medical Laboratory Sciences, University of Zimbabwe, Harare, Zimbabwe,
36Faculty of Medicine and Biomedical Sciences, University of Yaounde 1, Yaounde, Cameroon,
37Institute of Health and Society, University of Newcastle, Newcastle, UK,
38Institute of Human Virology, Abuja, Nigeria,
39Department of Epidemiology and Public Health, Institute of Human Virology and Greenebaum Cancer Center, University of Maryland School of Medicine, Baltimore, MD,
40Faculty of Epidemiology and Population Health, London School of Hygiene and Tropical Medicine, London, UK,
41Department of Diabetes and Endocrinology, Nelson R. Mandela School of Medicine, University of KwaZulu-Natal, Durban, South Africa

*Corresponding author. International Health Research Group, Department of Public Health and Primary Care, University of Cambridge, Cambridge, UK. E-mail: ms23@sanger.ac.uk

We apologise for this oversight.