

Alex Chika Ezeh, Council member at large / *Membre du Conseil sans critère géographique*

Current employment/*Emploi actuel*: Executive Director, African Population and Health Research Center (APHRC).

Education/*Formation*: PhD, University of Pennsylvania (1993) Demography.

Nationality/*Nationalité*: Nigeria.

Residence/*Résidence*: Kenya.

Previous employment/*Emplois précédents*: 1998-2000: Senior Research Fellow, African Population & Health Research Center (APHRC), Population Council, Nairobi, Kenya; 1996-1998: Research Associate, Applied Research and Development, Macro International Inc., Calverton, MD, USA; 1993-1996: Post-Doctoral Research Fellow, Demographic and Health Surveys (DHS), Macro International Inc., Calverton, MD, USA.

Honorary or professional positions and awards/*Fonctions professionnelles, associatives ou honorifiques*: 2008-present: Honorary Professor, School of Public Health, University of the Witwatersrand.

IUSSP participation/*Contributions à l'UIESP*: Co-Chair, IUSSP Scientific Panel on Gender (2004-2009); Theme Convener on Fertility, IUSSP 2009 International Population Conference; Organizer, IUSSP Scientific Seminar on Gender and Empowerment in the 21st Century in Africa, August 2009, Nairobi, Kenya; Steering Committee Member, IUSSP and UNFPA Meeting on Applied and Technical Demographic Training in Developing Countries.

Significant publications/*Publications principales*:

- 1997 “Polygyny and reproductive control in Sub-Saharan Africa: A contextual analysis”. *Demography*, Vol. 34(3): 355-368.
- 2005 DeRose, LF and Ezeh, AC. “Men’s influence on the onset and progress of fertility decline in Ghana: 1988-98” *Population Studies* 59(2): 197-210.
- 2006 Cleland J, Bernstein S, Ezeh A, Faundes A, Glasier A, and Innis J. “Family Planning: the Unfinished Agenda”. *Lancet*, 368: 1810-1827.
- 2007 Campbell M, Cleland J, Ezeh A, and Prata N. “Public Health: Return of the Population Growth Factor”, *Science*, 315(5818): 1501-1502.
- 2008 Kyobutungi, C., A Ziraba, A.C. Ezeh, Y. Yé . “The burden of disease profile of residents of Nairobi’s slums: Results from a Demographic Surveillance System”. *Population Health Metrics*, 6:1. Published online at: <http://www.pophealthmetrics.com/content/6/1/1>; doi:10.1186/1478-7954-6-1.