

Curriculum Vitae of Georges Guiella

Name:	Georges Guiella	
Qualification	Ph.D. in Démographie, University of Montreal (Canada)	
Current address	03 BP 7118 Ouagadougou 03 Tel : +226 7792 1111	
Current position	Senior Lecturer and Deputy Director of Institut Supérieur des Sciences de la Population (ISSP), University of Ouagadougou	
Languages	French-Main language English – Second language	
Training :	<ul style="list-style-type: none"> • University of Montreal (Canada) 2012, Ph.D. in Demography • University of Michigan (USA) 2004, Certificate in quantitative data analysis • Catholic University of Louvain (Belgium) 1993, Master in Demography • University of Ouagadougou (Burkina Faso) 1991, Master in Urban Geography • University of Ouagadougou (Burkina Faso) 1989, Bachelor in Urban Geography 	
Main most recent research conducted :		
Period :	Research project	Role
2014- Burkina Faso	Performance Monitoring and Accountability 2020, in Collaboration with Gates Institute of Johns Hopkins University	Principal Investigator
2015-2018 Burkina Faso	Global Early Adolescent Study, in Collaboration with Johns Hopkins University	Principal Investigator
2015-2017 Burkina Faso	Study on Sayana® Press continuation in Burkina Faso, in collaboration with PATH	Principal Investigator
2010-2014 Burkina Faso	Independent evaluation of the Rapid Scale-Up program to reduce under-five mortality in Burkina Faso, in Collaboration with the Institute of International Programs, John Hopkins University, USA.	Principal Investigator
2012-2014 Burkina Faso	Abortion and women health in Burkina Faso, Phase II, in Collaboration with Guttmacher Institute, New York.	Principal Investigator
2007-2011 Burkina Faso	Abortion and women health in Burkina Faso, Phase I, in Collaboration with Guttmacher Institute, New York.	Principal Investigator
2002-2007 Burkina Faso, Ghana, Malawi and Uganda	Protecting the next generation : understanding HIV risks among adolescents in subsaharan Africa : Burkina Faso, Ghana, Malawi and Uganda, in collaboration with Guttmacher Institute (USA) and the African Population and Health Research Center (Kenya).	Principal Investigator

Main publications

1. Karp C., Wood S., **Guiella G.**, Gichangi P., Zimmerman L., Anglewicz Ph., Larson E., Bell S., Moreau C., 2021: Contraceptive dynamics during COVID-19 in sub-Saharan Africa : Longitudinal evidence from Burkina Faso and Kenya, *BMJ Sexual & Reproductive Health*, 2021;0:1–9. doi:10.1136/bmjshr-2020-200944
2. Bell S. O., Shankar M., Omoluabi E., Khanna A., Andoh K. H., OlaOlorun F., Ahmad D., **Guiella G.**, Ahmed S., Moreau C., 2020: Social network-based measurement of abortion incidence: promising findings from population-based surveys in Nigeria, Cote d’Ivoire, and Rajasthan, India, *Population Health Metrics volume 18, Article number: 28 (2020)*.
3. Greenleaf AR, Gadiaga A, Choi Y, **Guiella G**, Turke S, Battle N, Ahmed S, Moreau C., 2020: Automated and Interviewer-Administered Mobile Phone Surveys in Burkina Faso: Sociodemographic Differences Among Female Mobile Phone Survey Respondents and Nonrespondents, *JMIR Mhealth Uhealth* 2020;8(7):e17891
URL: <https://mhealth.jmir.org/2020/7/e17891>
DOI: 10.2196/17891
4. Mintogbé M.M, Sanni M.A, Ahoussinou C., Djogbedé L., **Guiella G.**, Kobiané J.F., 2020: First Early Pregnancy and Associated Factors Among Adolescent Girls in Benin, *Sexuality & Culture* (2020).
<https://doi.org/10.1007/s12119-020-09761-1>
5. Greenleaf A. R, Gadiaga A, **Guiella G**, Turke S, Battle N, Ahmed S, et al. (2020): Comparability of modern contraceptive use estimates between a face-to-face survey and a cellphone survey among women in Burkina Faso. *PLoS ONE* 15(5): e0231819.<https://doi.org/10.1371/journal.pone.0231819>
6. Bell SO, Sheehy G, Hyacinthe AK, **Guiella G**, Moreau C (2020) Induced abortion incidence and safety in Côte d’Ivoire. *PLoS ONE* 15(5): e0232364. <https://doi.org/10.1371/journal.pone.0232364>
7. Larson E., Morzenti A., **Guiella G.**, Gichangi P., Makumbi F., Yoonjoung C., 2019: Reconceptualizing Measurement of Emergency Contraceptive Use: Comparison of Approaches to Estimate the use of Emergency Contraception, *Studies in Family Planning*, March 2020; DOI: 10.1111/sifp.12111.
8. Anglewicz P., Akilimali P., **Guiella G.**, et al., 2019: Trends in Subcutaneous Depot Medroxyprogesterone Acetate (DMPA-SC) Use in Burkina Faso, the Democratic Republic of Congo, and Uganda, (2019), *Contraception*: X 1 (2019) 100013, <https://doi.org/10.1016/j.conx.2019.100013>
9. Chin-Quee DS, Ridgeway K, Onadja Y., **Guiella G.**, Bai G.M., Brennan C., Page G. : Evaluation of a pilot program for task sharing short and long-acting contraceptive methods in Burkina Faso, *Gates Open Research* 2019, 3:1499 (<https://doi.org/10.12688/gatesopenres.13009.1>)

10. **Guiella G.**, Post-partum family planning interventions in Burkina Faso, *The Lancet Global Health*, Volume 7, Issue 8, August 2019, Pages e996-e997, [https://doi.org/10.1016/S2214-109X\(19\)30294-3](https://doi.org/10.1016/S2214-109X(19)30294-3)
11. Kombate G., **Guiella G.**, Baya B., Serme L., Bila A., Haddad S. and Bicaba A., 2019: Analysis of the quality of seasonal malaria chemoprevention provided by community health Workers in Boulsa health district, Burkina Faso, *BMC Health Services Research* 2019 **19**:472, July 10, 2019; <https://doi.org/10.1186/s12913-019-4299-3>
12. Saifuddin A., Yoonjoung C., Rimon J.G., Alzouma S., Gichangi P., **Guiella G.**, Patrick Kayembe P., Kibira S.P., Makumbi F., OlaOlorun F., Omoluabi E., Otupiri E., Oumarou S., Seme A., Shiferaw S., Anglewicz Ph., Radloff S., Tsui A., 2019: Trends in contraceptive prevalence rates in sub-Saharan Africa since the 2012 London Summit on Family Planning: results from repeated cross-sectional surveys, *Lancet Global Health* 2019, [http://dx.doi.org/10.1016/S2214-109X\(19\)30200-1](http://dx.doi.org/10.1016/S2214-109X(19)30200-1)
13. Wayack-Pambè M., **Guiella G.** et Ibrahim N., 2018 : Les lois spécifiques sur la violence conjugale ont-elles un impact sur sa prévalence en Afrique sub-saharienne ? Une analyse de la violence physique conjugale à partir des EDS, *Revue de géographie de LARDYMES*, num. 21, Décembre 2018, ISSN 1993-3134.
14. A.R. Greenleaf, S. Ahmed, C. Moreau, **Guiella G.** and Yoonjoung C., Cell phone ownership and modern contraceptive use in Burkina Faso: implications for research interventions using mobile technology, *Contraception*, <https://doi.org/10.1016/j.contraception.2018.11.006>
15. C. Moreau, M. Li, S. De Meyer, Loi Vu Manh, **G. Guiella**, R. Acharya, B. Bello, B. Maina and K. Mmari, Measuring Gender norms about relationships in early adolescence: results from the Global Early Adolescent Study, *SSM - Population Health*, <https://doi.org/10.1016/j.ssmph.2018.10.014>
16. **Guiella G.**, Turke S., Coulibaly H., Scott R., Choi Y., 2018: Rapid Uptake of the Subcutaneous Injectable in Burkina Faso: Evidence from PMA2020 Cross-Sectional Surveys, *Global Health: Science and Practice* 2018;6(1). <https://doi.org/10.9745/GHSP-D-17-00260>
17. Sawadogo N., Bazié F., **Guiella G.**, 2018 : La socialisation des filles et des garçons, in « Nouvelles dynamiques familiales en Afrique », Sous la direction de Anne E. Calvès, Fatou Binetou Dial et Richard Marcoux, Presses de l'Université du Québec, Collection « Les sociétés africaines en mutation », 416 pages, D5014, ISBN 978-2-7605-5014-8.
18. Fruhauf T., Zimmerman L., Kibira S., Makumbi F., Gichangi P., Shiferaw S., Seme A., **Guiella G.** and Amy Tsui, 2018 : Measuring family planning quality and its link with contraceptive use in public facilities in Burkina Faso, Ethiopia, Kenya and Uganda, *Health Policy and Planning*, 2018, 1–12 doi: 10.1093/heapol/czy058.
19. Munos M., **Guiella G.**, Robertson T. and al., 2016: The independent evaluation of the Rapid Scale-Up program to reduce under-five mortality in Burkina Faso, *American Journal of Tropical Medicine & Hygiene*, 94 (3), 2016, pp. 584-595, <http://ajtmh.org/cgi/doi/10.4269/ajtmh.15-0585>
20. **Guiella G.**, Bignami S. et LeGrand T., 2013: Why are virgin adolescents worried about catching HIV/AIDS? Evidence from four sub-Saharan African countries, *African Journal of Reproductive Health*, 2013 (Special Edition); Vol. 17, n°4, p. 32-50.
21. **Guiella G.**, Madise N. J., 2007: HIV/AIDS and Sexual-Risk Behaviors among Adolescents: Factors influencing the use of condoms in Burkina Faso, *African Journal of Reproductive Health*, Vol. 11, n°3, pp. 182-196.

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