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Jennifer P. Wisdom[1*], Pamela Juma[2], Beatrice Mwagomba[3,4,5], Catherine Ndinda[6,7], Clarisse Mapa-Tassou[8,9], Felix Assah[8,9], Misheck Nkhata[10,11], Shukri F. Mohamed[2], Oladepo Oladimeji[12], Opeyemi Oladunni[12], Mojisola Oluwasanu[12], Saliyou Sanni[13], Jean-Claude Mbanya[8,9] and Catherine Kyobutungi[2]

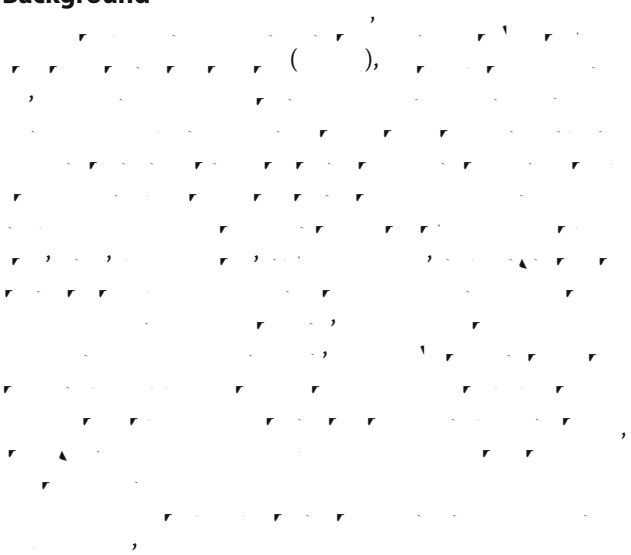
Abstract

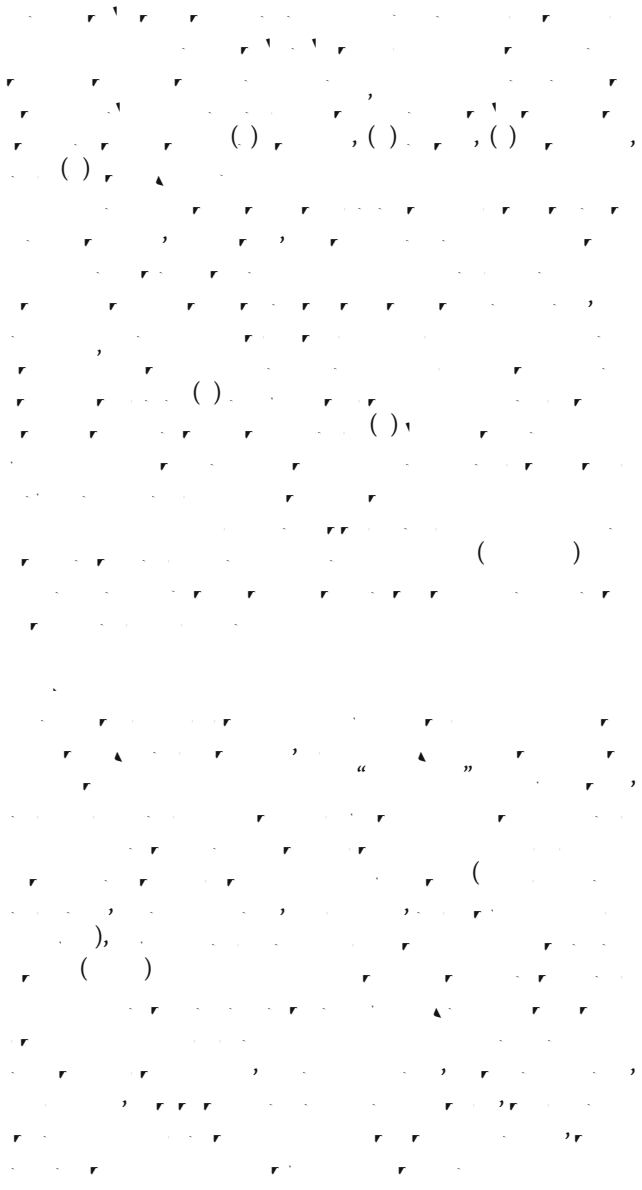
: The World Health Organization's Framework Convention on Tobacco Control, enforced in 2005, was a watershed international treaty that stipulated requirements for signatories to govern the production, sale, distribution, advertisement, and taxation of tobacco to reduce its impact on health. This paper describes the timelines, context, key actors, and strategies in the development and implementation of the treaty and describes how six sub-Saharan countries responded to its call for action on tobacco control.

: A multi-country policy review using case study design was conducted in Cameroon, Kenya, Nigeria, Malawi, South Africa, and Togo. All documents related to the WHO Framework Convention on Tobacco Control and individual country implementation of tobacco policies were reviewed, and key informant interviews related to the countries' development and implementation of tobacco policies were conducted.

: Multiple stakeholders, including academics and activists, led a concerted effort for more than 10 years to push the WHO treaty forward despite counter-marketing from the tobacco industry. Once the treaty was enacted, Cameroon, Kenya, Nigeria, Malawi, South Africa, and Togo responded in unique ways to implement tobacco policies, with differences associated with the country's socio-economic context, priorities of country leaders,

Background





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The authors declare that they have no competing interests.

Publisher's Note

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[1]Wisdom Consulting, New York, NY, USA. [2]African Population Health Research Centre, Nairobi, Kenya. [3]Lighthouse Trust, Lilongwe, Malawi. [4]School of Public Health and Family Medicine, College of Medicine, University of Malawi, Blantyre, Malawi. [5]Global Health Implementation Programme, School of Medicine, University of St. Andrews, St. Andrews, Scotland. [6]Human Science Research Council, Pretoria, South Africa. [7]University of KwaZulu-Natal, Durban, South Africa. [8]Department of Public Health, Faculty of Medicine and Biomedical Sciences, University of Yaoundé I, Yaoundé, Cameroon. [9]Health of Population in Transition Research Group (HoPiT), Yaoundé, Cameroon. [10]Anthropology Department, Catholic University of Malawi, Lilongwe, Malawi. [11]Department of Anthropology, Durham University, Durham, England. [12]African Regional Health Education Centre, Department of Health Promotion and Education, Faculty of Public Health, University of Ibadan, Ibadan, Nigeria. [13]School of Health Systems and Public Health, Faculty of Heath Sciences, University of Pretoria, Pretoria, South Africa.

1. World Health Organization. WHO framework convention on tobacco control. Geneva; 2003.
2. World Health Organization. Parties to the WHO Framework Convention on Tobacco Control. 2017. [Online]. [cited 25 Sept 2017. Available from: http://www.who.int/fctc/signatories_parties/en/.
3. World Health Organization. History of the World Health Organization framework convention on tobacco control. Geneva; 2009.
4. World Health Organization. Global action plan for the prevention and control of noncommunicable diseases 2013-2020; 2013.
5. World Health Organization Regional Office for Africa. The WHO framework convention on tobacco control: 10 years of implementation in the African region. Brazzaville; 2015.
6. Yach D, Bettcher D. Globalisation of tobacco industry influence and new global responses. Tob Control. 2000;9:206–16.
7. Lee S, Ling PM, Glantz SA. The vector of the tobacco epidemic: tobacco industry practices in low and middle-income countries. Cancer Causes Control. 2012;23(1):117–29.
8. Sebrie E, Glantz SA. The tobacco industry in developing countries has forestalled legislation on tobacco control. Br Med J. 2006;332:313–4.
9. Green E. Land concentration, institutional control, and African agency: growth and stagnation of European tobacco farming in Shire Highlands, c 1900-1940, African economic history working paper series. Sweden: African Economic History Network; 2012.
10. Townsend L, Flisher AJ, Gilreath T, King G. A systematic literature review of tobacco use among adults 15 years and older in sub-Saharan Africa. Drug Alcohol Depend. 2006;84:14–27.
11. Nturibi EM, Kolawole AA, McCurdy SA. Smoking prevalence and tobacco