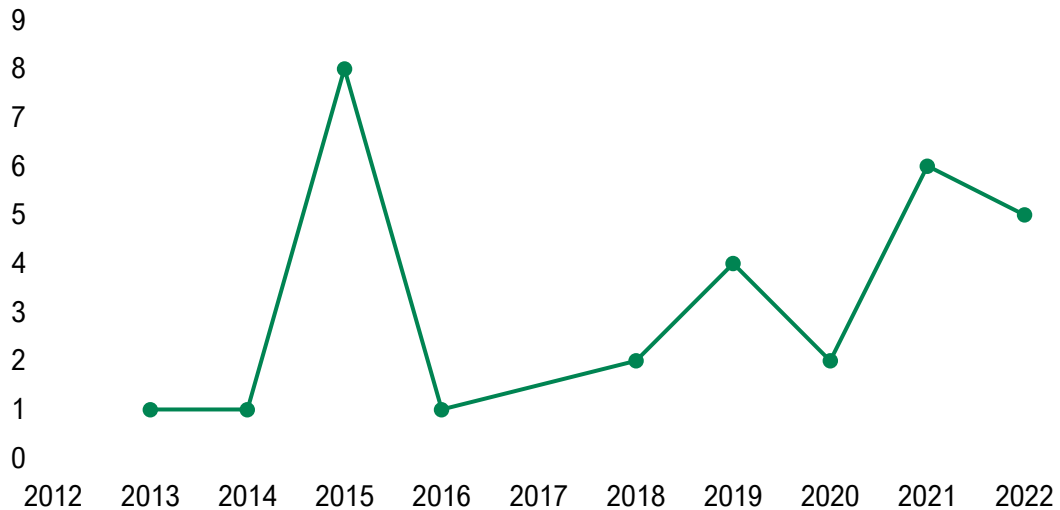
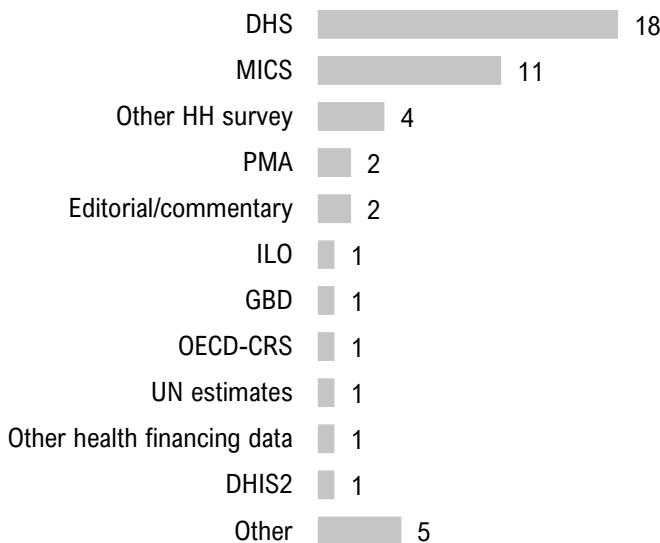


# Summary of Countdown to 2030 Articles Related to Family Planning

A total of **32 articles** related to family planning were published 2013-2022. The number of articles per year is shown below.



Most articles used DHS or MICS data. Complete list of data sources below.

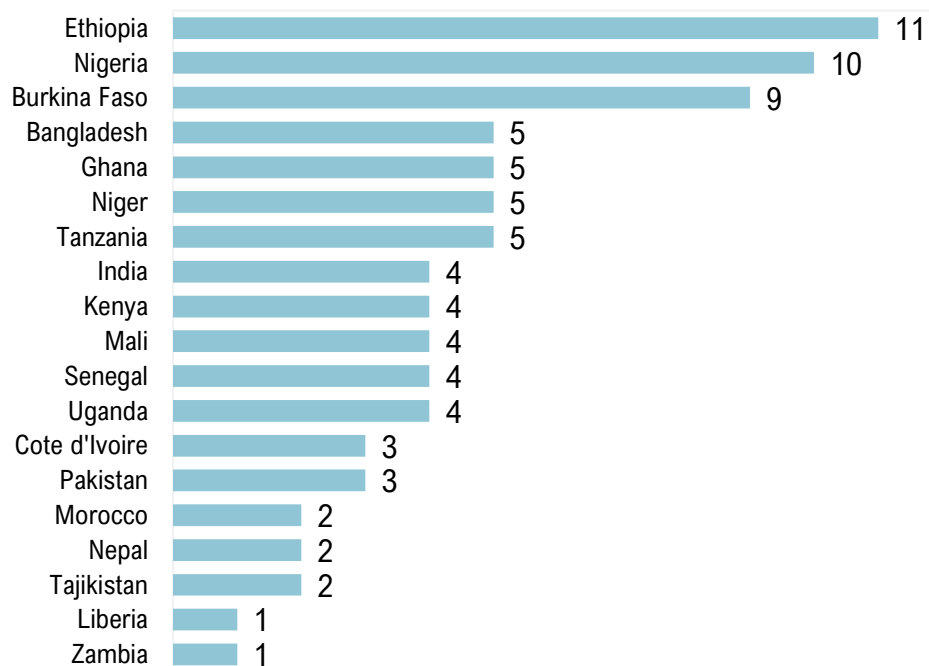


Journals that have published family planning articles by Countdown researchers

- BMC Health Services
- BMC Health Services Research
- BMC Pregnancy and Childbirth
- BMC Public Health
- BMC Reproductive Health
- BioMed Central
- Contraception
- Frontiers in Global Women's Health
- Global Health Action
- Health Policy Plan
- International Journal for Equity in H..
- International Journal of Epidemiology
- Journal of Global Health
- Lancet Regional Health – Americas
- Reproductive Health
- The Lancet

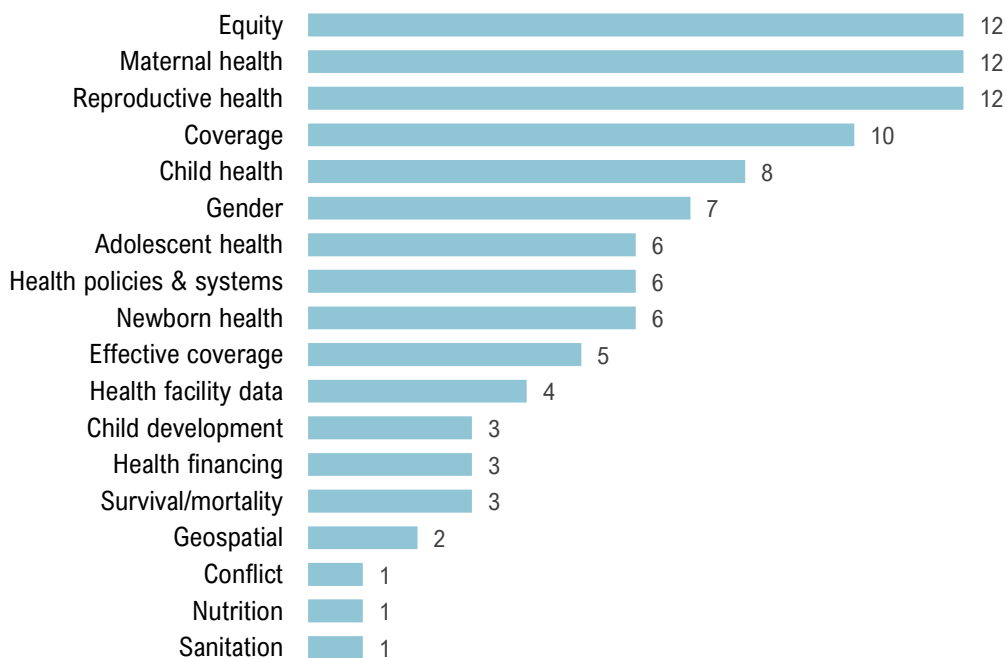
## Number of articles per country and topic

The most commonly studied countries were Ethiopia, Nigeria and Burkina Faso.



Note: Only Phase II country collaboration and exemplars are included in the list of

Family planning articles were also related to equity, maternal health, reproductive health, equity, coverage, and child health.



## Countdown Publications Related to Family Planning (2013-2022)

### 2022

Dotse-Gborgbortsi W, Nilsen K, Ofori A, Matthews Z, Tejedor-Garavito N, Wright J, Tatem A J. Distance is “a big problem”: a geographic analysis of reported and modelled proximity to maternal health services in Ghana. *BMC Pregnancy and Childbirth* (2022) <https://doi.org/10.1186/s12884-022-04998-0>

Dotse-Gborgbortsi W, Tatem A J., Matthews Z, Alegana V, Ofori A, Wright J. Delineating natural catchment health districts with routinely collected health data from women’s travel to give birth in Ghana. *BMC Health Services Research* (2022) <https://doi.org/10.1186/s12913-022-08125-9>

Wendt A, Hellwig F, Saad G E, Faye C, Boerma T, Barros A J D, Victora C G. Birth registration coverage according to the sex of the head of household: an analysis of national surveys from 93 low- and middle-income countries. *BMC Public Health* (2022) <https://doi.org/10.1186/s12889-022-14325-z>

Hellwig F, Ewerling F, Coll C V N, Barros A J D . The role of female permanent contraception in meeting the demand for family planning in low- and middle-income countries. *Contraception* (2022) <https://doi.org/10.1016/j.contraception.2022.05.002>

Costa JC, Mujica OJ, Gatica-Domínguez G, del Pino S, Carvajal L, Sanhueza A, Caffè S, Victora CG, Barros AJD. Inequalities in the health, nutrition, and wellbeing of Afrodescendant women and children: A cross-sectional analysis of ten Latin American and Caribbean countries, *Lancet Regional Health – Americas* (2022) <https://doi.org/10.1016/j.lana.2022.100345>

### 2021

Singh NS, Ataullahjan A, Ndiaye K, Das JK, Wise PH, Altare C, Ahmed Z, Sami S, Akik C, Tappis H, Mirzazada S, Garcés-Palacio IC, Ghattas H, Langer A, Waldman RJ, Spiegel P, Bhutta ZA, Blanchet K. Delivering health interventions to women, children, and adolescents in conflict settings: what have we learned from ten country case studies? *The Lancet* (2021) the BRANCH Consortium Steering Committee [https://doi.org/10.1016/S0140-6736\(21\)00132-](https://doi.org/10.1016/S0140-6736(21)00132-)

Mutua, M.K., Wado, Y.D., Malata, M. Kabiru C, Akwara E, Melesse D, Fall N, Coll C, Faye C, Barros A. Wealth-related inequalities in demand for family planning satisfied among married and unmarried adolescent girls and young women in sub-Saharan Africa *Reproductive Health* (2021) <https://doi.org/10.1186/s12978-021-01076-0>

Siyam A, Ir P, York D, Antwi J, Amponsah F, Rambique O, Fonzamo C, Azeez A, Mboera L, Kumalija C, Rumisha S, Mremi I, Boerma T, O’Neill K. The burden of recording and reporting health data in primary health care facilities in five low- and lower-middle income countries. *BMC Health Services* (2021) <https://doi.org/10.1186/s12913-021-06652-5>

Blumenberg C, Hellwig F, Barros A. Probabilistic data linkage of health facility and individual data using PMA2020 surveys. *International Journal of Epidemiology* (2021) [10.1093/ije/dyab168.086](https://doi.org/10.1093/ije/dyab168.086)

Ewerling F, McDougal L, Raj A, Ferreira LZ, Blumenberg C, Parmar D & Barros AJD. Modern contraceptive use among women in need of family planning in India: an analysis of the inequalities related to the mix of methods used *Reproductive Health* (2021) [10.1186/s12978-021-01220-w](https://doi.org/10.1186/s12978-021-01220-w)

Hellwig F, Carolina V. N. Coll CVN, Blumenberg C, Ewerling F, Kabiru CW and Barros AJD. Assessing Wealth-Related Inequalities in Demand for Family Planning Satisfied in 43 African Countries *Frontiers in Global Women's Health*. (2021) <https://doi.org/10.3389/fgwh.2021.674227>

## 2020

Blumenberg C, Hellwig F, Ewerling F, Barros AJD. Socio-demographic and economic inequalities in modern contraception in 11 low- and middle-income countries: an analysis of the PMA2020 surveys. *BioMed Central* (2020) doi: 10.1186/s12978-020-00931-w.

da Silva ICM, Everling F, Hellwig F, et al. Does women's age matter in the SDGs era: coverage of demand for family planning satisfied with modern methods and institutional delivery in 91 low- and middle-income countries. *BMC Reproductive Health* (2020)

## 2019

Azzopardi PS, Hearps SJC, Francis KL et al. Progress in adolescent health and wellbeing: tracking 12 headline indicators for 195 countries and territories, 1990-2016. *The Lancet* (2019) [http://dx.doi.org/10.1016/S0140-6736\(18\)32427-9](http://dx.doi.org/10.1016/S0140-6736(18)32427-9)

Coll CVN, Ewerling F, Hellwig F, et al. Contraception in adolescence: the influence of parity and marital status on contraceptive use in 73 low- and middle-income countries. *Reproductive Health* (2019) doi:10.1186/s12978-019-0686-9

Hellwig F, Coll CVN, Ewerling F, Barros AJD. Time trends in demand for family planning satisfied: analysis of 73 countries using national health surveys over a 24-year period. *Journal of Global Health* (2019) doi: 10.7189/jogh.09.020423

Moreira LR; Ewerling F; Barros, AJD; Silveira, MF. Reasons for nonuse of contraceptive methods in women with demand for contraception not satisfied: an assessment of low and middle-income countries using Demographic and Health Surveys. *Reproductive Health* (2019) <https://doi.org/10.1186/s12978-019-0805-7>

## 2018

Ewerling F, Victora CG, Raj A, Coll CVN, Hellwig F, Barros AJD. Demand for family planning satisfied with modern methods among sexually active women in low- and middle-income countries: who is lagging behind? *Reproductive Health* (2018) doi: 10.1186/s12978-018-0483-x.

Grollman C, Cavallaro FL, Duclos D, Bakare V, Martinez Álvarez M, Borghi J. Donor funding for family planning: levels and trends between 2003 and 2013. *Health Policy Plan* (2018) doi:10.1093/heapol/czy006

## 2016

França GVA, Restrepo-Mendez MC, Maia MFS, Victora CG, Barros AJD. Coverage and equity in reproductive and maternal health interventions in Brazil: impressive progress following the implementation of the Unified Health System. *International Journal for Equity in Health* (2016)

## 2015

Akinyemi A, Adedini S, Hounton S, et al. Contraceptive use and distribution of high-risk births in Nigeria: a sub-national analysis. *Global Health Action* (2015) <https://doi.org/10.3402/gha.v8.29720>

Barros A, Boerma T, Hosseinpoor A, Restrepo-M Condez M, Wong K, Victora C. Estimating family planning coverage from contraceptive prevalence using national household surveys. *Global Health Action* (2015) doi:10.3402/gha.v8.29735

Byass P. Special Issue: Family Planning. *Global Health Action* (2015) doi:10.3402/gha.v8.30086

Choi Y, Short Fabic M, Hounton S, Koroma D. Meeting demand for family planning within a generation: prospects and implications at country level. *Global Health Action* (2015) <https://doi.org/10.3402/gha.v8.29734>

Hounton S, Barros AJ, Amouzou A, et al. Patterns and trends of contraceptive use among sexually active adolescents in Burkina Faso, Ethiopia, and Nigeria: evidence from cross-sectional studies. *Global Health Action* (2015) <https://doi.org/10.3402/gha.v8.29737>

Hounton S, Winfrey W, Barros AJ, Askew I. Patterns and trends of postpartum family planning in Ethiopia, Malawi, and Nigeria: evidence of missed opportunities for integration. *Global Health Action* (2015) <https://doi.org/10.3402/gha.v8.29738>

Ma\_Øga A, Hounton S, Amouzou A et al. Trends and patterns of modern contraceptive use and relationships with high-risk births and child mortality in Burkina Faso. *Global Health Action* (2015) doi: 10.3402/gha.v8.29736

Shiferaw, S., Abdullah, M., Mekonnen, Y., Ma\_Øga, A., Akinyemi, A., Amouzou, A., Friedman, H., Barros, A. J., & Hounton, S. Trends in contraceptive use and distribution of births with demographic risk factors in Ethiopia: a sub-national analysis. *Global Health Action* (2015). <https://doi.org/10.3402/gha.v8.29720>

## 2014

Requejo J, Bryce J, Barros A, et al. Countdown to 2015 and beyond: fulfilling the health agenda for women and children. *The Lancet* (2014) doi:10.1016/S0140-6736(14)60925-9

## 2013

Hsu J, Pitt C, Berman P, Mills A. Reproductive health priorities: evidence from a resource tracking analysis of official development assistance in 2009 and 2010. *The Lancet* (2013) [http://dx.doi.org/10.1016/S0140-6736\(13\)60762-X](http://dx.doi.org/10.1016/S0140-6736(13)60762-X)