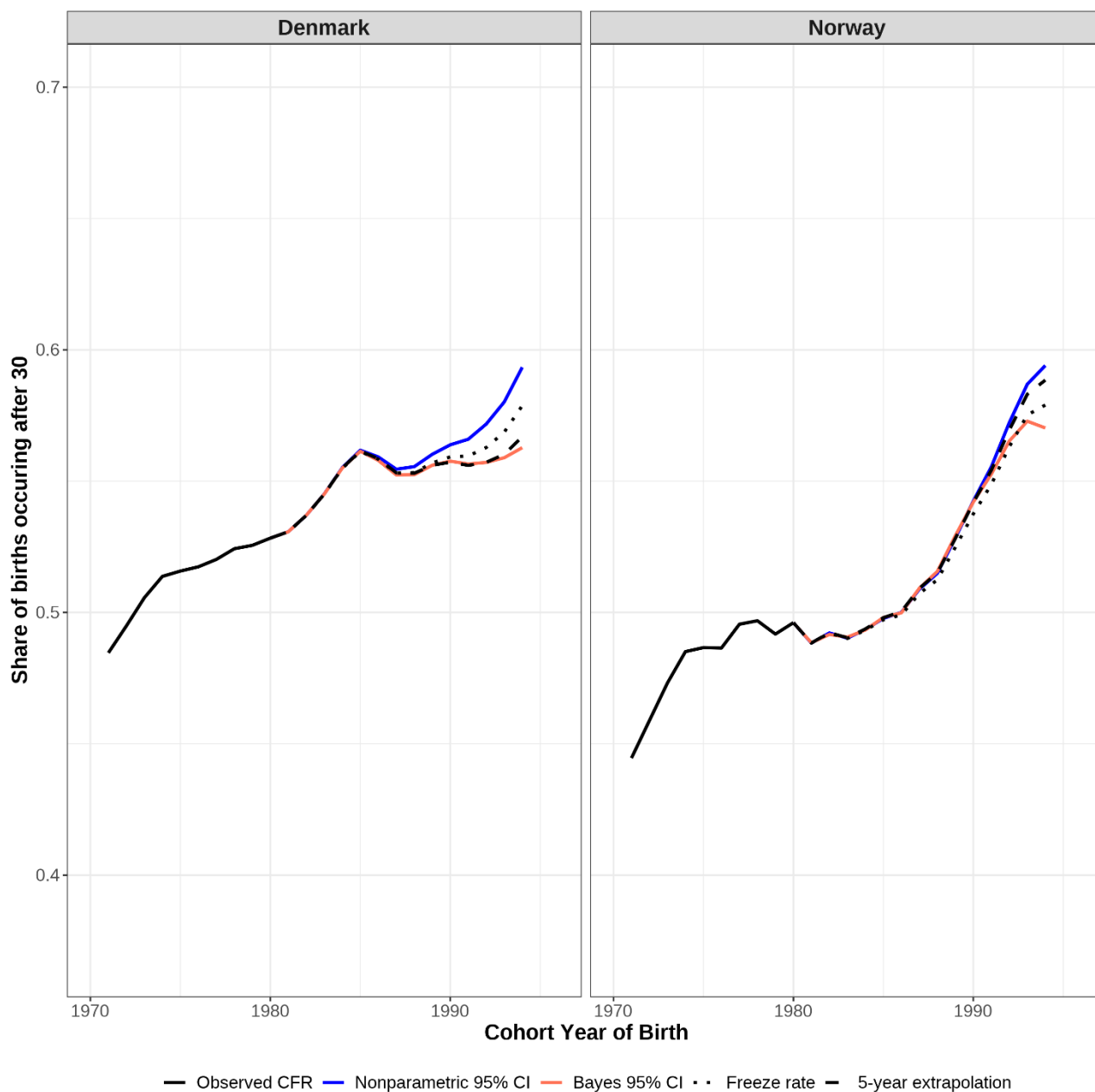


Supplementary material

Supplement to: Fallesen, P., Dommermuth, L., Hellstrand, J., Simonsen, E., Loft, L.T.G. and Mortensen, L.H. (2026). Comparing ideal family size with observed and forecasted completed cohort fertility in Denmark and Norway. *Vienna Yearbook of Population Research*. <https://doi.org/10.1553/p-m677-8z27>

Figure S.1 Proportion of children born after age 30

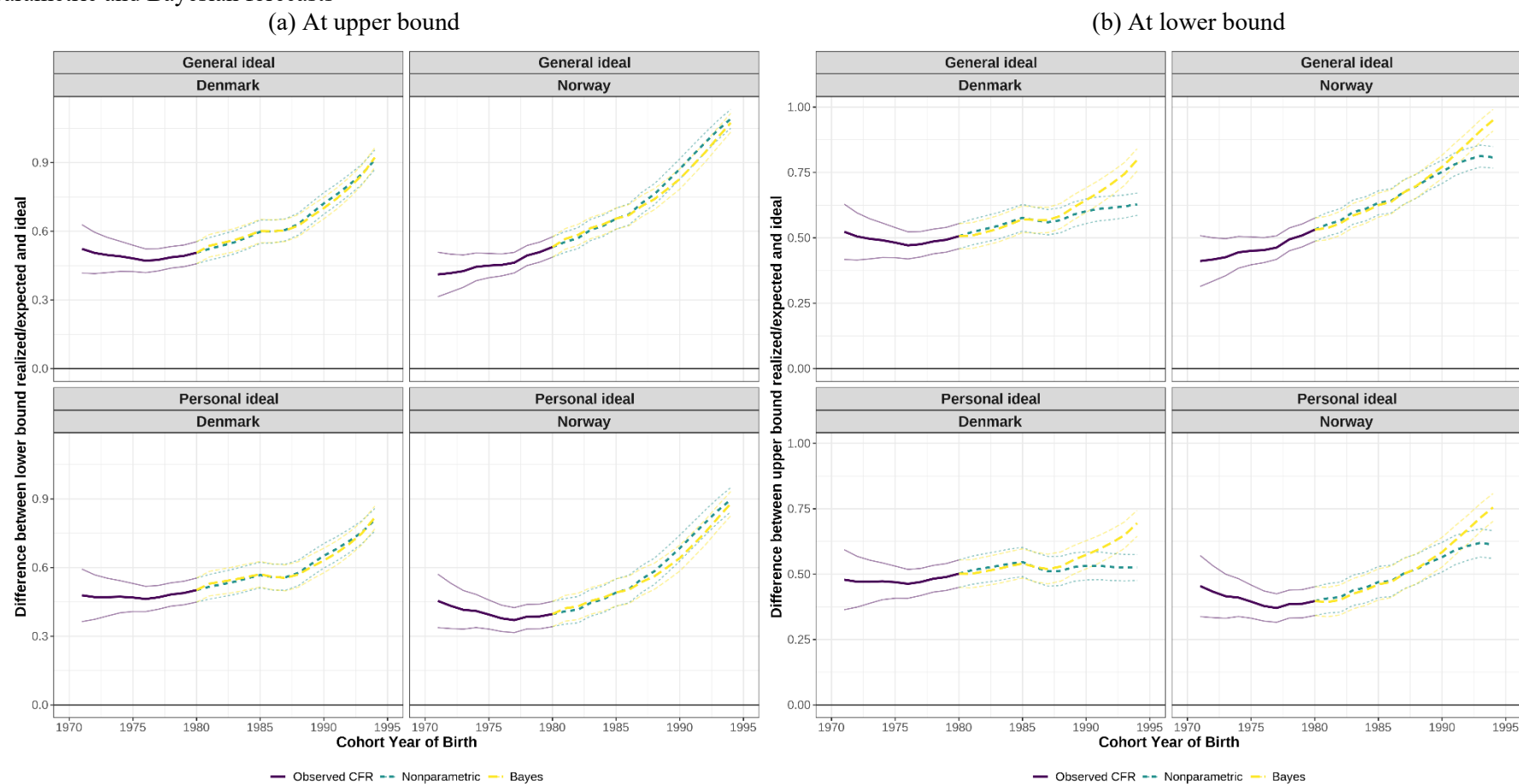


Source: Statistics Denmark, Statistics Norway, Human Fertility Database (HFD, 2026).

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Figure S.2: Difference between ideal and realised/forecasted fertility in Denmark and Norway at lower and upper bound of 95% confidence intervals for nonparametric and Bayesian forecasts



Notes: Standard errors are obtained only from LOESS curves; 95% confidence intervals.

Source: Generations and Gender Survey 2020 for Denmark and Norway, Statistics Denmark, Statistics Norway, Human Fertility Database (HFD, 2026).

References

HFD (2026). Human Fertility Database. Max Planck Institute for Demographic Research (Germany) and Vienna Institute of Demography (Austria). Retrieved 12 May 2026 from www.humanfertility.org