Home > Fathers' Leave Reduces Sexist Attitudes

Fathers' Leave Reduces Sexist Attitudes

Author: Tavits, M. Schleiter, P., Homola, J., & Ward, D. Source: Cambridge University Press Format: Article Publication Date: 26 Apr 2023

AVAILABILITY Access online [2]

Research shows that sexist attitudes are deeply ingrained, with adverse consequences in the socioeconomic and political sphere. We argue that parental leave for fathers—a policy reform that disrupts traditional gender roles and promotes less stereotypical ones—has the power to decrease attitudinal gender bias. Contrasting the attitudes of new parents who were (and were not) directly affected by a real-world policy reform that tripled the amount of fathers' leave, we provide causal evidence that the reform increased gender-egalitarian views in the socioeconomic and political domains among mothers and fathers, and raised support for pro-female policies that potentially displace men among mothers. In contrast, informational, indirect exposure to the reform among the general public produced no attitudinal change. These results show that direct exposure to progressive social policy can weaken sexist attitudes, providing governments with a practical and effective tool to reduce harmful biases.

Region: United States [3]

Tags: gender roles [4]

paternity leave [5] social policy [6] gender equality [7]

Source URL (modified on 2 May 2023): https://childcarecanada.org/documents/research-policy-practice/23/05/fathers%E2%80%99-leave-reduces-sexist-attitudes

Links

[1] https://childcarecanada.org/documents/research-policy-practice/23/05/fathers%E2%80%99-leave-reduces-sexist-attitudes [2] https://www.cambridge.org/core/journals/american-political-science-review/article/fathers-leave-reduces-sexist-attitudes/78DA98DAA6E6B00A302E9DE3EE676E85 [3] https://childcarecanada.org/taxonomy/term/7865 [4] https://childcarecanada.org/category/tags/paternity-leave [6] https://childcarecanada.org/category/tags/social-policy [7] https://childcarecanada.org/category/tags/gender-equality