

Recruiting male allies boosts women at work

September 13 2022



Credit: Unsplash/CC0 Public Domain

When women and men raise their voices together in the workplace, managers are more likely to support gender equity issues, such as equal pay for equal work. That's the finding of a new paper from a researcher at The University of Texas at Austin.

In a recent study, Insiya Hussain, an assistant professor of management at UT Austin's McCombs School of Business, surveyed 3,234 participants during three separate studies.

With colleagues Subra Tangirala of the University of Maryland and Elad Sherf of the University of North Carolina at Chapel Hill, she asked each group a different set of questions about a range of gender equity proposals, from training women in how to negotiate for higher pay to ensuring that women formed at least 50% of the candidates for leadership positions.

In each of the three studies, participants—including those in managerial roles—reacted more favorably overall to mixed-gender coalitions than to women-only or men-only advocates. This is because:

- Mixed-gender coalitions (owing to the participation of men) were able to signal that gender equity is an important issue for the organization.
- Additionally, mixed-gender coalitions (owing to the participation of women) were able to signal that they had the right to speak up about gender equity issues.

"This research addresses how best to form an [advocacy group](#) to raise these issues, if you want to get results," Hussain said.

The research is online in the *Academy of Management Journal*.

Managers see women as legitimate messengers, Hussain said, because they have personal interests in an issue. But adding men makes the message itself appear more legitimate by indicating that it matters to a wider range of stakeholders.

"When only women advocate for gender equity, it can come across as a

niche concern," she said. "When men speak up about it, they can be seen as lacking the right to protest an issue that doesn't personally concern them. It's really when you bring women and men together as advocates that you circumvent both concerns."

The researchers noted that the effect was limited to women's issues. When managers were asked to take actions on nongender equity issues, such as training to improve customer service skills, mixed-gender coalitions showed no advantage.

But the lesson might apply beyond women's issues. Other kinds of socially charged [workplace](#) concerns, such as racial justice, could potentially benefit from demographically diverse coalitions. For instance, if a group is trying to advance racial equity in the workplace, a coalition of white and Black employees might be better able to signal both coalition legitimacy and issue legitimacy.

Although women have yet to reach equality in many workplaces, the researchers were encouraged at how seriously the participants took women's proposals. On the scale from 0 to 7, their levels of support ranged from 4.47 to 5.43.

"If we had run this study 10 or 20 years ago, we might have uncovered much poorer attitudes toward [gender equity](#) in general," Hussain said. "And as the workplace is always evolving, these findings may change 10 or 20 years from now, with more social progress. At least today, though, it helps to recruit men as allies. Gender equity advocacy is most effective when women and men work together."

More information: Insiya Hussain et al, Signaling Legitimacy: Why Mixed-Gender Coalitions Outperform Single-Gender Coalitions in Advocating for Gender Equity, *Academy of Management Journal* (2022). [DOI: 10.5465/amj.2021.0174](https://doi.org/10.5465/amj.2021.0174)

Provided by University of Texas at Austin

Citation: Recruiting male allies boosts women at work (2022, September 13) retrieved 26 April 2024 from <https://phys.org/news/2022-09-male-allies-boosts-women.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.