

E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

Gender Equality, Power and Leadership: A Bibliographic Study

Himadri Boruah¹, Prof. Basistha Chatterjee²

¹Research Scholar, Department of Economics, Arunachal University of Studies ² Professor, Department of Agriculture Economics, Arunachal University of Studies

Abstract

This research presents a thorough bibliometric examination of academic scholarship exploring the nexus between gender equality, power dynamics, and leadership published during the 2000-2023 period. Through systematic analysis of publication frequencies, citation networks, authorship collaborations, institutional contributions, and geographical representation, we map the intellectual evolution of gender equality research. Our findings reveal a pronounced growth trajectory in research output, with a notable acceleration following 2018, culminating in 2,494 articles across 812 scholarly outlets. The field demonstrates substantial international collaboration, with 40.06% of publications featuring cross-border authorship. The contributor landscape includes specialized gender researchers and scholars from complementary disciplines, highlighting the field's interdisciplinary character. The analysis identifies the World Health Organization as the most influential institutional contributor, while The Lancet and American Psychologist publications demonstrate exceptional citation impact. While the United States maintains prominence in research productivity, significant contributions from Global South nations indicate expanding geographical engagement with gender equality scholarship. This bibliometric mapping offers valuable insights into the structural development of gender equality research, identifying established knowledge clusters and emerging research frontiers. Furthermore, it highlights opportunities for enhanced collaboration across disciplinary and geographical boundaries, suggesting pathways for the field's continued development and impact.

Keywords: Gender equality, power, leadership, bibliometric analysis

Introduction:

Gender equality within leadership spheres continues to present formidable challenges across organizational, institutional, and political frameworks globally. Gender equality in leadership positions remains one of the most persistent challenges in contemporary organizations, institutions, and political systems worldwide. Despite years of advocacy, policy reform, and organizational initiatives, significant disparities remain in the distribution of leadership opportunities and power across gender lines (Eagly & Carli, 2018). The slow pace of progress toward gender parity in leadership has prompted extensive scholarly examination across multiple disciplines, including management, psychology, sociology, political science, and gender studies. The academic discourse surrounding gender, power, and leadership has evolved substantially in recent decades, transforming from relatively isolated inquiries in feminist scholarship to a robust, interdisciplinary field that engages researchers from diverse methodological traditions and theoretical perspectives. This evolution reflects the growing recognition that gender



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

disparities in leadership represent complex sociocultural phenomena that require multifaceted analytical approaches (Benschop & Verloo, 2016). As Heilman (2012) argues, understanding the persistence of gender disparities in leadership requires attention to explicit discrimination and implicit biases, structural barriers, and internalized constraints at the individual, organizational, and societal levels. The increasing prominence of gender equality in global development agendas, particularly through the United Nations Millennium Development Goals and 3 subsequent Sustainable Development Goals, has further catalysed scholarly interest in examining the gender dimensions of leadership and power (Esquivel & Sweetman, 2016)

Additionally, the #MeToo movement and heightened public discourse around gender discrimination have stimulated renewed attention to how power dynamics influence leadership opportunities and experiences across genders (Choo et al., 2019). Despite this proliferating scholarly corpus, a significant methodological gap exists in the literature—no comprehensive bibliometric investigation has systematically documented the intellectual, institutional, and geographical evolution of this field. As Zupic and Cater (2015) emphasize, bibliometric methodologies provide invaluable analytical frameworks for mapping the "intellectual structure" of academic domains, revealing patterns of knowledge production and dissemination that traditional literature reviews might overlook or underemphasize. Previous bibliometric investigations have examined adjacent scholarly territories, including women's entrepreneurship research (Henry et al., 2016), gender dimensions in management literature (Koseoglu et al., 2019), and feminist organizational scholarship (Bell et al., 2019). However, the specific intellectual intersection of gender dynamics, power relations, and leadership paradigms remains unexplored through systematic bibliometric lens. This research lacuna appears particularly consequential given the field's interdisciplinary complexity and accelerated developmental trajectory in recent years. Through quantitative examination of publication frequencies, citation networks, and collaborative structures, bibliometric analyses yield profound insights into knowledge domain evolution, identifying influential contributions and illuminating how institutional and geographical factors shape scholarly discourse development (Aria & Cuccurullo, 2017). Such methodical analysis not only documents historical developmental patterns but also identifies emerging research frontiers and potential collaborative opportunities that might otherwise remain obscured. The present research addresses this analytical gap through comprehensive bibliometric examination of scholarship investigating gender, power, and leadership published between 2000 and 2023. This temporal frame encompasses several transformative societal and political developments, including global financial market disruptions, the emergence and dominance of social media platforms, increasing representation of women in political leadership across numerous national contexts, and growing scholarly attention to intersectional frameworks in gender equality research (Collins & Bilge, 2020). By systematically mapping publication trajectories, citation patterns, authorship networks, institutional contributions, and geographical distribution of research output, this investigation seeks to elucidate how scholarly understanding of gender dimensions in leadership and power structures has evolved throughout the early twenty-first century. This analysis offers crucial insights for researchers, policymakers, and practitioners seeking to advance gender equality within organizational and societal leadership structures.

Objective

- 1. To analyze the publication trends and citation patterns.
- 2. To identify the most influential authors and their contributions.
- 3. To examine the leading institutions and their research impact.



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

4. To examine the leading Countries and their collaboration network.

Methodology

This study employed a comprehensive bibliometric approach to analyze scholarly literature on gender equality, power, and leadership published between 2000 and 2023. We selected a bibliometric methodology because it effectively quantifies publication patterns, assesses citation impact, maps collaboration networks, and tracks thematic evolution in academic fields, providing a historical perspective and highlighting emerging trends.

Data Collection and Selection Criteria: We systematically constructed the dataset by conducting strategic keyword searches across multiple scholarly databases, including the Web of Science, Scopus, and specialized gender studies indices. The search strategy 4 incorporated controlled vocabulary terms and natural language phrases, covering the conceptual intersection of gender equality, leadership dynamics, and power structures. We included documents addressing gender disparities in leadership contexts and the power distribution across. The final dataset comprised only peer-reviewed research articles published in scientific journals, totaling 2,494 documents from 812 different sources.

Bibliometric Indicators and Analysis Framework: The analytical framework incorporates multiple bibliometric dimensions to provide a comprehensive mapping of the research landscape:

- Productivity metrics: To track the field's growth trajectory and publication patterns, we calculated annual publication output, document type distribution, and source diversity.
- Citation analysis: Citation counts, averages, and velocity were analyzed to identify high-impact contributions and assess knowledge diffusion patterns. To measure temporal relevance and scholarly influence, we calculated the average document age, which is 4.25 years, and the average citations per document, which is 28.4.
- Authorship analysis: We examined contributor demographics, co-authorship networks, and publication concentration to understand collaboration patterns and to identify influential researchers. The dataset included 10,839 contributing authors with an average of 5.05 co-authors per study.
- Institutional analysis: Organizational contributions assess affiliate productivity, measure citation impact, and analyze inter-institutional collaboration networks.
- Geographic distribution: Country-level contribution patterns and international collaboration networks were analyzed, with particular attention paid to North-South research partnerships and regional specialization.
- Journal impact and co-citation networks: This study examined the publication sources to assess their citation influence, thematic specialization, and interconnectedness within the literature through journal impact and co-citation networks.

Visualization and Network Analysis: VOS viewer software (version 1.6.18) generates visual network representations of bibliometric relationships. This creates three primary network visualizations.:

- Institutional collaboration network: Mapping co-authorship connections between research organizations, with nodes representing institutions and edges indicating co-authored publications.
- Country collaboration network: Depicting international research partnerships through co-authorship patterns, with edge thickness proportional to collaboration intensity.
- Journal co-citation network: Illustrating citation relationships between journals, where connections represent co-citation frequency in reference lists.

The network analysis parameters were calibrated to highlight significant connections while maintaining



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

visualization clarity. We used fractional counting for multi-authored works and clustering algorithms to identify coherent collaboration communities.

Descriptive: The bibliometric analysis of gender equality, power, and leadership from 2000 to 2023 highlights the rapidly growing research field. Table 1 shows that over 2,494 research articles were published across 812 sources, with an annual growth rate of 30.86%, reflecting increasing global interest. The research remains highly relevant, with an average document age of 4.25 years and 28.4 citations per paper, indicating a strong academic impact. Collaboration is a key feature of this research, with 10,839 contributing authors and an average of 5.05 co-authors per study. International co-authorships comprise 40.06% of the research, showing that gender equality is a global issue that requires collective effort. Journals are the dominant publication platform, reinforcing the credibility of this work. This study underscores the increasing recognition of gender disparities in leadership and the need for inclusive policies. Despite progress, challenges remain, emphasizing the importance of continued research, policy development, and institutional support in advancing gender equality in leadership roles worldwide.

Table: Descriptive analysis of documents

Description	Results
MAIN INFORMATION ABOUT DAT	A
Timespan	2000:2023
Sources (Journals, Books)	812
Documents	2494
Annual Growth Rate %	30.86
Document Average Age	4.25
Average citations per doc	28.4
References	79969
DOCUMENT CONTENTS	<u> </u>
Keywords Plus (ID)	1
Author's Keywords (DE)	1
AUTHORS	
Authors	10839
Authors of single-authored docs	293
AUTHORS COLLABORATION	
Single-authored docs	309
Co-Authors per Doc	5.05
International co-authorships %	40.06
DOCUMENT TYPES	,
article	2494

Publication Trends Analysis: The "Annual Scientific Production" graph illustrates the number of scientific articles published yearly from 2000 to 2023. In the initial years, from 2000 to 2012, the publication rate remained quite low, with only a gradual increase, indicating limited research output or fewer publications in recognized journals. However, from 2013 onward, there was a noticeable upward trend, reflecting steady growth in scientific activity. This growth became particularly sharp from 2018 to 2022, during



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

which the number of publications surged dramatically, peaking at over 500 articles by 2022. Heightened research efforts stemming from 6 global events, such as the COVID-19 pandemic, and increased support from institutions and governments have driven this rapid increase. In 2023, the graph shows a slight decline in articles, possibly due to publication delays or natural stabilization after the surge in previous years. The graph highlights a significant rise in scientific productivity over the past two decades, particularly in recent years this publication pattern analysis demonstrates remarkable expansion in scholarly engagement with gender equality and leadership over the examined period, with particularly transformative growth occurring during the past five years. The twenty-threefold increase in annual publication frequency from 2000 to 2022 underscores the field's transition from specialized inquiry to mainstream academic discourse.

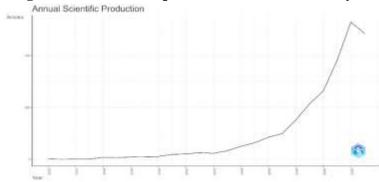


Figure 1: Cumulative publication count over the year

Citation Metrics from 2000 to 2023: The citation metrics depicted in the graph demonstrate notable fluctuations in scholarly impact over an 18-year timeframe (2005-2023), revealing two significant peaks around 2009 and 2015-2016, where citation rates approached or surpassed 7.5 per annum. Following an initial period of modest scholarly recognition, the research experienced substantial growth in academic influence before entering a period of sustained high impact between 2017-2021, maintaining citation rates between 6-7 annually. This established prominence in the scholarly discourse has recently shown signs of diminishing engagement, with citation rates declining to approximately 2.5 by 2023, potentially indicating either the decreasing relevance of the original research contributions or a natural aging of the scholarly work's influence within its disciplinary conversation. These patterns reflect the typical lifecycle of academic impact where groundbreaking contributions initially gain momentum, achieve peak recognition, and eventually give way to newer research directions.

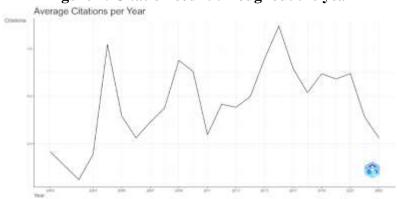


Figure 2: Citation count throughout the year



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

Top 10 Cited Authors: The top 10 most cited authors in gender equality, power, and leadership research highlight key contributors shaping the field. Dave Griggs, Måns Nilsson, and Martin Visbeck each have 1,367 citations for a single influential paper. Piya Hanvoravongchai, with two papers and 1,308 citations, also demonstrated a significant impact. Rachel Jewkes (nine papers, 1,126 citations) and Barbara Stilwell (three papers, 1,111 citations) consistently contributed to high-impact research. Avni Amin (5 papers, 1,108 citations) and Sarah Hawkes (11 papers, 900 citations) strongly engage in gender and leadership studies. Janet Shibley Hyde's single paper (876 citations) highlights a pivotal study, whereas Kent Buse, with the most publications (16 papers, 872 citations), maintains steady contributions despite a lower average citation count. Overall, this ranking reflects both single high-impact studies and ongoing scholarly contributions, reinforcing the growing, interdisciplinary nature of gender equality research.

Rank Author Document Citations **Average Citations** 1 Griggs, Dave 1 1367 1367.00 2 Nilsson, Måns 1 1367 1367.00 3 Visbeck, Martin 1 1367 1367.00 Hanvoravongchai, 4 2 1308 654.00 Piya 9 5 Jewkes, Rachel 1126 125.11 Stilwell, Barbara 3 1111 370.33 6 7 5 Amin, Avni 1108 221.60 8 Hawkes, Sarah 11 900 81.82 9 1 876 876.00 Hyde, Janet Shibley

Table 2: List of Ten Promising Authors

Network Map 1: Potential authors Network

872

54.50

16



Institutional Analysis and Collaboration Patterns:

Buse, Kent

10

The combined data from Table 4 and the VOSviewer collaboration network map provide a comprehensive overview of the global landscape of scientific research contributions and institutional collaboration. Analysis of institutional productivity and impact metrics reveals distinctive patterns across leading research organizations in gender equality and leadership scholarship. The World Health Organization (WHO) has led to total publications (65) and total citations (4546), underscoring its central role in global health research. However, regarding citation impact, the University of Warwick stands out, achieving an exceptional average of 180 citations per publication from only 13 documents. This highlights the



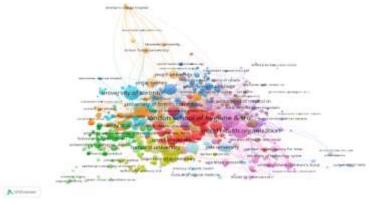
E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

significant influence of its relatively small body of work. Harvard and Monash universities maintain strong citation averages (8520 and 8782, respectively), while Johns Hopkins and UCL prioritized volume with 75 and 71 publications, respectively. The London School of Hygiene and Tropical Medicine produced the most documents (87) but with a lower citation impact (3168). The VOSviewer collaboration network visualizes these dynamics with larger nodes, such as WHO, Harvard, Toronto, and Oxford, indicating productivity and extensive collaboration. Color-coded clusters reveal regional and thematic research communities, with the WHO anchoring a prominent global health cluster, while peripheral institutions contribute through specialized research niches._

Table 3: List of Top 10 Organization

Rank	Organization	Documents	Citations	Average Citations	
1	World Health Organization	65	4546	69.94	
2	Harvard University	44	3749	85.20	
3	University College London	71	3662	51.58	
4	Johns Hopkins University	75	3596	47.95	
5	Monash University	33	2898	87.82	
6	London School of Hygiene &	87	2756	31.68	
	Tropical Medicine				
7	University of Oxford	46	2558	55.61	
8	Stanford University	34	2538	74.65	
9	University of Cape Town	31	2515	81.13	
10	University of Warwick	13	2340	180.00	

Network Map 2: Organizations Network



Top 10 Journals and the Journal Co-Citation Network Visualization

Bibliometric analysis revealed distinct publication patterns across academic journals, illustrating a notable trade-off between impact and productivity. Journals like American Psychologist, Nature, and PNAS demonstrate exceptional citation impact (537, 152.45, and 143.44 citations per article, respectively) despite lower publication volumes. Simultaneously, platforms such as Frontiers in Psychology and PLoS One prioritize broader dissemination with higher article counts (171 and 119) but lower citation averages. Co-citation network visualization positions these high-volume journals as central nodes in the interdisciplinary landscape, functioning as knowledge bridges across fields. The network exhibits distinct



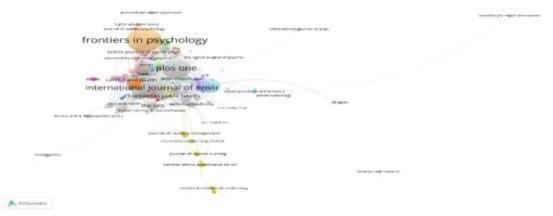
E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

thematic clustering around the environmental health, psychology, nursing, and public health domains, with specialized journals occupying peripheral positions that reflect their niche focus and limited cross-disciplinary engagement. This structure underscores a dynamic research ecosystem that balances specialized high-impact venues with inclusive, multidisciplinary platforms that facilitate broader knowledge diffusion.

Table4: List of Top Ten Journal

Ra		Docum	Citati	Average
nk	Journal	ents	ons	Citations
1	The Lancet	61	5069	83.10
2	Frontiers in Psychology	171	3956	23.13
3	Plos One	119	3254	27.34
	Proceedings of The National Academy of Sciences of The			
4	United States Of America	18	2582	143.44
5	Nature	11	1677	152.45
	International Journal of Environmental Research and Public			
6	Health	98	1467	14.97
7	Journal of Adolescent Health	11	1277	116.09
8	Bulletin of The World Health Organization	10	1108	110.80
9	American Psychologist	2	1074	537.00
10	BMJ Open	33	1044	31.64

Network Map 3: Prominent Journal Network



Top 10 Country and the Country Collaboration Network Visualization

Table 6 presents the top ten countries contributing to global scientific research output, assessed by the number of documents published, total citations received, and average citations per publication. The United States leads significantly, with 805 papers and over 31,000 citations, reflecting its high productivity and strong academic influence. The United Kingdom has 550 documents and 20,224 citations, while Australia contributes 265 papers and 11,787 citations, showing their strong research outputs and significant global impact. India and South Africa represent significant Global South contributions, with 100 and 165 publications, respectively. The VOS viewer collaboration map reveals that the US is a central hub with extensive international connections. Simultaneously, the UK, Canada, Germany, and Australia form a core



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

network of research-intensive nations. This visualization demonstrates how research excellence depends on national productivity and international collaboration.

Clusters of countries (distinguished by colors) reveal regional and thematic collaborations. For instance:

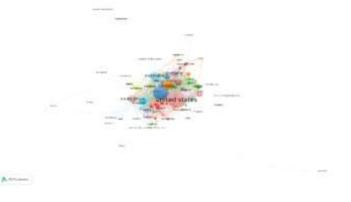
- The blue and green clusters include Western nations, such as Germany, Canada, and Australia, often partnering on public health, clinical research, or policy-oriented studies.
- The red cluster, centered around the United States, connects to countries from multiple continents, including India, South Africa, and various European nations, highlighting broad and diverse research ties.
- Countries such as Papua New Guinea, Greece, and Taiwan appear on the periphery, suggesting more specialized or limited engagement in the broader network.

Overall, the table and visual map collectively demonstrate the global nature of academic research, in which countries contribute individually and benefit from robust international collaboration. They underscore how national productivity, strong global partnerships, and cross-border knowledge exchange drive research excellence.

Document **Average Citations** Rank Country Citations **United States** 805 31529 39.17 2 United Kingdom 550 20224 36.77 3 Australia 265 11787 44.48 4 Canada 260 9267 35.64 5 Switzerland 146 8977 61.49 6 Sweden 149 6498 43.61 7 122 Germany 6469 53.02 8 Netherlands 135 6435 47.67 9 South Africa 38.29 165 6318 10 India 100 3422 34.22

Table 5: List of Top Ten Country

Network Map 5: Countries Network



Key Findings

• Research on gender equality, power, and leadership has grown rapidly, with over 2,494 articles published from 2000 to 2023 and a 30.86% annual growth rate, especially after 20181.



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

- The field is highly collaborative and international: 10,839 authors contributed, with 40% of the papers featuring international co-authorship, highlighting the global nature of gender equality research1.
- The World Health Organization leads research output and citations, while universities such as Harvard, Monash, and Warwick have a high impact and strong international partnerships1.
- Lancet is the most prolific journal, but American Psychologists and Nature have the highest average citations per article, indicating a significant influence per publication1.
- The United States dominates in both output and citations, followed by the UK and Australia; Switzerland and Germany, though publishing less, have high average citation rates, reflecting impactful research1.
- Research is published mainly in journals, reinforcing credibility and scholarly impact1.
- Despite progress, persistent challenges remain, such as gender disparities in leadership and institutional barriers, underscoring the need for ongoing research, policy innovation, and collaboration worldwide.

Conclusion

This bibliometric analysis confirmed the remarkable growth and scholarly significance of research on gender equality, power, and leadership. The field has expanded quantitatively (publication rates have accelerated post-2018) and qualitatively (enhanced methodologies and interdisciplinary integration). Key findings include robust international collaboration, dynamic interplay between specialized and mainstream research, and persistent asymmetries in research production, mirroring global inequalities. Although limitations exist (privileging published literature, citation lag, and English-language bias), this study offers valuable insights for researchers and policymakers to address gender disparities through evidence-informed approaches. Future research should focus on qualitative analyses, methodological innovations, and policy impacts.

Limitations

This bibliometric study has key limitations: (1) reliance on a single database (dimensions), (2) exclusive focus on UGC-CARE List II journals, (3) citation metrics reflecting visibility rather than inherent quality, with newer publications disadvantaged; (4) institutional affiliations mask researcher mobility and complex collaborative relationships; (5) the 2000-2023 timeframe excludes foundational pre-2000 works; and (6) bibliometric analysis maps research patterns but cannot assess qualitative content or methodological rigor. Despite these constraints, the analysis provides valuable insights into research evolution and collaboration patterns in gender leadership studies. Future research should incorporate additional data sources and integrate qualitative methodologies.

References

- 1. Abdellatif, A., & Gatto, M. (2022). It is OK not to be OK: Shared vulnerability as feminist praxis. *Gender, Work & Organization*, 29(1), 59-78. https://doi.org/10.1111/gwao.12673
- 2. Adams, R. B. (2016). Women on boards: The superheroes of tomorrow? *The Leadership Quarterly*, 27(3), 371–386. https://doi.org/10.1016/j.leaqua.2015.11.001
- 3. Aria, M., & Cuccurullo, C. (2017). bibliometrix: An R-tool for comprehensive science mapping analysis. *Journal of Informetrics*, 11(4), 959-975. https://doi.org/10.1016/j.joi.2017.08.007



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

- 4. Ayman, R., & Korabik, K. (2010). Leadership: Why gender and culture matter. *American Psychologist*, 65(3), 157-170. https://doi.org/10.1037/a0018806
- 5. Bell, E., Meriläinen, S., Taylor, S., & Tienari, J. (2019). Time is up! Feminist theory and activism meet organization studies. *Human Relations*, 72(1), 4-22. https://doi.org/10.1177/0018726718790067
- 6. Bendl, R., & Schmidt, A. (2012). Gender mainstreaming: An assessment of its conceptual value for gender equality. *Gender, Work & Organization*, 19(4), 364-381. https://doi.org/10.1111/j.1468-0432.2010.00538.x
- 7. Benschop, Y., & Verloo, M. (2016). De-institutionalizing gender: A framework for understanding progress and resistance. In M. L. Connerley & J. Wu (Eds.), *Handbook on the well-being of working women* (pp. 83-101). Springer. https://doi.org/10.1007/978-94-017-9897-6 6
- 8. Bornmann, L., & Mutz, R. (2015). Growth rates of modern science: A bibliometric analysis based on the number of publications and cited references. *Journal of the Association for Information Science and Technology*, 66(11), 2215-2222. https://doi.org/10.1002/asi.23329
- 9. Braun, S., Stegmann, S., Hernandez Bark, A. S., Junker, N. M., & van Dick, R. (2017). Think manager—think male, think follower—think female: Gender bias in implicit followership theories. *Journal of Applied Social Psychology*, 47(7), 377-388. https://doi.org/10.1111/jasp.12445
- 10. Calabrò, A., Torchia, M., Jimenez, D. G., & Kraus, S. (2021). The role of human capital on family firm innovativeness: The strategic leadership role of family board members. *International Studies of Management & Organization*, 51(2), 102-120. https://doi.org/10.1080/00208825.2021.1959870
- 11. Chen, C. (2006). CiteSpace II: Detecting and visualizing emerging trends and transient patterns in scientific literature. *Journal of the American Society for Information Science and Technology*, 57(3), 359–377. https://doi.org/10.1002/asi.20317
- 12. Choo, E. K., Byington, C. L., Johnson, N. L., & Jagsi, R. (2019). From #MeToo to #TimesUp in health care: Can a culture of accountability end inequity and harassment? *The Lancet*, 393(10171), 499–502. https://doi.org/10.1016/S0140-6736(19)30251-X
- 13. Collins, P. H., & Bilge, S. (2020). *Intersectionality* (2nd ed.). Polity Press.
- 14. Cook, A., & Glass, C. (2014). Women and top leadership positions: Towards an institutional analysis. *Gender, Work & Organization*, 21(1), 91–103. https://doi.org/10.1111/gwao.12018
- 15. Davis, D. R., & Maldonado, C. (2015). Shattering the glass ceiling: The leadership development of African American women in higher education. *Advancing Women in Leadership Journal*, 35, 48-64. https://doi.org/10.18738/awl.v35i0.125
- 16. Donthu, N., Kumar, S., Mukherjee, D., Pandey, N., & Lim, W. M. (2021). How to conduct a bibliometric analysis: An overview and guidelines. *Journal of Business Research*, 133, 285–296. https://doi.org/10.1016/j.jbusres.2021.04.070
- 17. Eagly, A. H., & Carli, L. L. (2018). Women and the labyrinth of leadership. In M. Uhl-Bien & J. R. Ospina (Eds.), *Advancing leadership studies: The evolving leader-follower relationship* (pp. 147-162). Routledge.
- 18. Eagly, A. H., & Heilman, M. E. (2016). Gender and leadership: Introduction to the special issue. *The Leadership Quarterly*, 27(3), 349-353. https://doi.org/10.1016/j.leaqua.2016.04.002
- 19. Eagly, A. H., & Karau, S. J. (2002). Role congruity theory of prejudice toward female leaders. *Psychological Review*, 109(3), 573-598. https://doi.org/10.1037/0033-295X.109.3.573



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

- 20. Ely, R. J., & Meyerson, D. E. (2000). Advancing gender equity in organizations: The challenge and importance of maintaining a gender narrative. *Organization*, 7(4), 589–608. https://doi.org/10.1177/135050840074005
- 21. Ely, R. J., Ibarra, H., & Kolb, D. M. (2011). Considering gender: Theory and design for women's leadership development programs. *Academy of Management Learning & Education*, 10(3), 474-493. https://doi.org/10.5465/amle.2010.0046
- 22. Esquivel, V., & Sweetman, C. (2016). Gender and the Sustainable Development Goals. *Gender & Development*, 24(1), 1-8. https://doi.org/10.1080/13552074.2016.1153318
- 23. Festing, M., Knappert, L., & Kornau, A. (2015). Gender-specific preferences in global performance management: An empirical study of male and female managers in a multinational context. *Human Resource Management*, 54(1), 55-79. https://doi.org/10.1002/hrm.21609
- 24. Fitzsimmons, T. W., Callan, V. J., & Paulsen, N. (2014). Gender disparity in the C-suite: Do male and female CEOs differ in how they reach the top? *The Leadership Quarterly*, 25(2), 245-266. https://doi.org/10.1016/j.leaqua.2013.08.005
- 25. Glass, C., & Cook, A. (2016). Leading at the top: Understanding women's challenges above the glass ceiling. *The Leadership Quarterly*, 27(1), 51-63. https://doi.org/10.1016/j.leaqua.2015.09.003
- 26. Heilman, M. E. (2001). Description and prescription: How gender stereotypes prevent women's ascent up the organizational ladder. *Journal of Social Issues*, 57(4), 657-674. https://doi.org/10.1111/0022-4537.00234
- 27. Heilman, M. E. (2012). Gender stereotypes and workplace bias. *Research in Organizational Behavior*, 32, 113-135. https://doi.org/10.1016/j.riob.2012.11.003
- 28. Henriksen, D. (2016). The rise in co-authorship in the social sciences (1980-2013). *Scientometrics*, 107(2), 455-476. https://doi.org/10.1007/s11192-016-1849-x
- 29. Henry, C., Foss, L., & Ahl, H. (2016). Gender and entrepreneurship research: A review of methodological approaches. *International Small Business Journal*, 34(3), 217–241. https://doi.org/10.1177/0266242614549779
- 30. Hoobler, J. M., Masterson, C. R., Nkomo, S. M., & Michel, E. J. (2018). The business case for women leaders: Meta-analysis, research critique, and path forward. *Journal of Management*, 44(6), 2473-2499. https://doi.org/10.1177/0149206316628643
- 31. Ibarra, H., Ely, R., & Kolb, D. (2013). Women rising: The unseen barriers. *Harvard Business Review*, 91(9), 60-66.
- 32. Joshi, A., Son, J., & Roh, H. (2015). When can women close the gap? A meta-analytic test of sex differences in performance and rewards. *Academy of Management Journal*, 58(5), 1516–1545. https://doi.org/10.5465/amj.2013.0721
- 33. Kanter, R. M. (2008). Men and women of the corporation: New edition. Basic Books.
- 34. Kasemsap, K. (2017). Gender disparity in human resource management and organizational performance. In Management Association, Information Resources (Ed.), *Discrimination and Diversity: Concepts, methodologies, tools, and applications* (pp. 515–538). IGI Global. https://doi.org/10.4018/978-1-5225-1933-1.ch024
- 35. Koenig, A. M., Eagly, A. H., Mitchell, A. A., & Ristikari, T. (2011). Are leader stereotypes masculine? A meta-analysis of three research paradigms. *Psychological Bulletin*, 137(4), 616-642. https://doi.org/10.1037/a0023557



E-ISSN: 2582-2160 • Website: www.ijfmr.com • Email: editor@ijfmr.com

36. Koseoglu, M. A., Okumus, F., Putra, E. D., Yildiz, M., & Dogan, I. C. (2019). Authorship trends, collaboration patterns, and co-authorship networks in lodging studies (1990-2016). *Journal of Hospitality Marketing* & *Management*, 28(7), 835-859. https://doi.org/10.1080/19368623.2019.1577202

37. Liu, S. (2015). A few good women at the top: The China case. *Business Horizons*, 58(3), 351–359. https://doi.org/10.1016/j.bushor.2