

La diversité n'est pas ce que vous croyez !

Idées reçues, impasses, et comment en sortir.

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Références

1. S. Hamladji, « Diversité et inclusion : les entreprises françaises en quête de stratégie », *Les Echos*, 9 septembre 2021.
2. L. Comarmond (de), « Egalité femmes hommes : les progrès des entreprises marquent le pas », *Les Echos*, 8 mars 2024.
3. Standard & Poors, *Women CEOs: Leadership for a Diverse Future*, 2022.
4. A. Ignatius, « Why We've Stopped Ranking CEOs », *Harvard Business Review*, 2020,.
5. Emploi par âge – Tableaux de l'économie française | Insee, s. d. . Disponible sur: <https://www.insee.fr/fr/statistiques/4277670?sommaire=4318291#titre-bloc-3>. [Consulté le: 21-août-2024].
6. Chômage selon le sexe et l'âge | Insee, s. d. . Disponible sur: https://www.insee.fr/fr/statistiques/2489498#figure1_radio4. [Consulté le: 21-août-2024].
7. Observatoire de l'emploi et du Handicap AGEFIPH, *Emploi et chômage des personnes handicapées*, 2023. . Disponible sur: https://www.agefiph.fr/sites/default/files/medias/fichiers/2023-11/Agéfiph-TB_Semestre1_2023-11.pdf. [Consulté le: 21-août-2024].
8. CNIL et Défenseur des Droits, *Mesurer pour progresser vers l'égalité des chances*, 2012.
9. *État des lieux de la diversité ethno-culturelle dans les instances dirigeantes du SBF 120*, Mozaik RH, 2022.
10. J. B. Williams, « Breaking Down Bias: Legal Mandates vs. Corporate Interests », *Washington Law Review*, 92, 2017, p. 1473-1513.
11. *Gratz v. Bollinger*, *Wikipedia*, s. d. . Disponible sur: https://en.wikipedia.org/w/index.php?title=Gratz_v._Bollinger&oldid=1201992614. [Consulté le: 23-juin-2024].
12. *Grutter v. Bollinger*, *Wikipedia*, s. d. . Disponible sur: https://en.wikipedia.org/w/index.php?title=Grutter_v._Bollinger&oldid=1208209722. [Consulté le: 23-juin-2024].
13. Diversity at Stanford : Stanford University, s. d. . Disponible sur: <https://perma.cc/J68E-QWGN>. [Consulté le: 21-août-2024].
14. Y. Mounk, Kwame Anthony Appiah on the Right – and Wrong – Way for Universities to Handle Identity, *Persuasion*, 2024. . Disponible sur: <https://www.persuasion.community/p/appiah>. [Consulté le: 21-août-2024].
15. T. Wood et M. Sherman, *Race and Higher Education*, National Association of Scholars, 2001.
16. T. H. Cox et S. Blake, « Managing cultural diversity: implications for organizational competitiveness », *Academy of Management Perspectives*, 5, 1991, p. 45-56.
17. R. J. Ely et D. A. Thomas, « Cultural Diversity at Work: The Effects of Diversity Perspectives on Work Group Processes and Outcomes », *Administrative Science Quarterly*, 46, 2001, p. 229-273.
18. E. Michaels, H. Handfield-Jones et B. Axelrod, *The War for Talent*, Harvard Business Press, 2001.
19. M. Gladwell, « The talent myth », *The New Yorker*, 22, 2002, p. 28-33.
20. The Business Case For Diversity is Now Overwhelming. Here's Why, *World Economic Forum*, 2019. . Disponible sur: <https://www.weforum.org/agenda/2019/04/business-case-for-diversity-in-the-workplace/>. [Consulté le: 17-juin-2024].
21. Why Diversity and Inclusion Matter (Quick Take), *Catalyst*, 2020. . Disponible sur: <https://www.catalyst.org/research/why-diversity-and-inclusion-matter/>. [Consulté le: 17-juin-2024].
22. Crédit Suisse, *Gender diversity and corporate performance*, Crédit Suisse Research Institute, 2012.
23. McKinsey, *Why diversity matters even more*, 2023.
24. World Economic Forum, *Global Gender Gap Report 2024*, 2024.
25. Q. Wodon, A. Onagoruwa, C. Malé, C. Montenegro, H. Nguyen et B. De La Brière, *How Large*

- Is the Gender Dividend? Measuring Selected Impacts and Costs of Gender Inequality*, World Bank, Washington, DC, 2020.
26. A. H. Eagly, « When Passionate Advocates Meet Research on Diversity, Does the Honest Broker Stand a Chance? », *Journal of Social Issues*, 72, 2016, p. 199-222.
 27. McKinsey, *Ethnocultural minorities in Europe: An untapped growth opportunity*, 2023.
 28. R. J. Ely et D. A. Thomas, « Getting serious about diversity », *Harvard Business Review*, 2020, p. 114-122.
 29. J. P. A. Ioannidis, « Why most published research findings are false », *PLoS Medicine*, 2, 2005, p. 0696-0701.
 30. E. Yong, « Psychology's Replication Crisis Is Running Out of Excuses », *The Atlantic*, 2018, p. 1-7.
 31. J. P. Simmons, L. D. Nelson et U. Simonsohn, « False-positive psychology: Undisclosed flexibility in data collection and analysis allows presenting anything as significant », *Psychological Science*, 22, 2011, p. 1359-1366.
 32. J. Green et J. R. M. Hand, « Diversity matters/delivers/wins revisited in S&P 500 firms », *SSRN Electronic Journal*, 2021, p. 1-30.
 33. C. Post et K. Byron, « Women on Boards and Firm Financial Performance: A Meta-Analysis », *Academy of Management Journal*, 58, 2015, p. 1546-1571.
 34. J. L. Pletzer, R. Nikolova, K. K. Kedzior et S. C. Voelpel, « Does Gender Matter? Female Representation on Corporate Boards and Firm Financial Performance - A Meta-Analysis », *PLOS ONE*, 10, 2015, p. e0130005.
 35. A. Kirsch, « The gender composition of corporate boards: A review and research agenda », *Leadership Quarterly*, 29, 2018, p. 346-364.
 36. S.-H. Jeong et D. A. Harrison, « Glass breaking, strategy making, and value creating: meta-analytic outcomes of women as CEOs and TMT members », *The Academy of Management Journal*, 60, 2017, p. 1219-1252.
 37. *How Diversity Brings Positive Change to Business Results, Interview with Vivian Hunt, Bloomberg TV*, 6 septembre 2018, 2018.
 38. Blackrock, *Lifting financial performance by investing in women*, 2023.
 39. R. Lorenzo, N. Voigt, M. Tsusaka, M. Krentz et K. Abouzahr, « How Diverse Leadership Teams Boost Innovation », 2018,.
 40. « Théorème du jury », *Wikipédia*, 2023,.
 41. J. S. Mill, *On Liberty*, London, 1859.
 42. L. G. Campbell, S. Mehtani, M. E. Dozier et J. Rinehart, « Gender-Heterogeneous Working Groups Produce Higher Quality Science », *PLoS ONE*, 8, 2013, p. e79147.
 43. K. Powell, « Being inclusive gives teams a competitive edge in science. It also happens to be the right thing to do. », *Nature*, 558, 2018, p. 19-22.
 44. Y. Yang, T. Y. Tian, T. K. Woodruff, B. F. Jones et B. Uzzi, « Gender-diverse teams produce more novel and higher-impact scientific ideas », *Proceedings of the National Academy of Sciences*, 119, 2022,.
 45. S. E. Page, *The Difference: How the Power of Diversity Creates Better Groups, Firms, Schools, and Societies - New Edition*, Princeton University Press, 2008.
 46. S. E. Page, *The Diversity Bonus: How Great Teams Pay Off in the Knowledge Economy*, Princeton University Press, 2019.
 47. S. E. Page, « Making the Difference: Applying a Logic of Diversity », *Academy of Management Perspectives*, 21, 2007, p. 6-20.
 48. L. Hong et S. E. Page, « Groups of diverse problem solvers can outperform groups of high-ability problem solvers », *Proceedings of the National Academy of Sciences of the United States of America*, 101, 2004, p. 16385-16389.
 49. P. Lamberson et S. Page, « Optimal Forecasting Groups », *Management Science*, 58, 2012, p. 805-810.
 50. O. Sibony, *Vous allez redécouvrir le management !*, Champs Flammarion, 2023.
 51. D. Kahneman, O. Sibony et C. R. Sunstein, *Noise: Pourquoi nous faisons des erreurs de jugement et comment les éviter*, Odile Jacob, Paris, 2021.
 52. J. Surowiecki, *The Wisdom of Crowds*, 2004.

53. S. De Oliveira et R. E. Nisbett, « Demographically diverse crowds are typically not much wiser than homogeneous crowds », *Proceedings of the National Academy of Sciences of the United States of America*, 115, 2018, p. 2066-2071.
54. R. Hastie et C. R. Sunstein, *Cessons d'être des moutons ! Du bon usage de l'intelligence collective*, Flammarion, 2025.
55. K. Y. Williams et C. a O'Reilly III, « Demography and Diversity in Organizations: A Review of 40 Years of Research », *Research in Organizational Behavior*, 20, 1998, p. 77.
56. J. Sulik, B. Bahrami et O. Deroy, « The Diversity Gap: When Diversity Matters for Knowledge », *Perspectives on Psychological Science*, 17, 2022, p. 752-767.
57. A. B. Carter et K. W. Phillips, « The double-edged sword of diversity: Toward a dual pathway model », *Social and Personality Psychology Compass*, 11, 2017, p. e12313.
58. K. J. Klein et D. A. Harrison, « On the Diversity of Diversity: Tidy Logic, Messier Realities », *Academy of Management Perspectives*, 21, 2007, p. 26-33.
59. T. Jacobi et D. Schweers, « Justice, Interrupted: The Effect of Gender, Ideology and Seniority at Supreme Court Oral Arguments », *Virginia Law Review*, 103, 2017, p. 1379.
60. S. Hoogendoorn, H. Oosterbeek et M. van Praag, « The Impact of Gender Diversity on the Performance of Business Teams: Evidence from a Field Experiment », *Management Science*, 59, 2013, p. 1514-1528.
61. S. T. Bell, A. J. Villado, M. A. Lukasik, L. Belau et A. L. Briggs, « Getting specific about demographic diversity variable and team performance relationships: A meta-analysis », *Journal of Management*, 37, 2011, p. 709-743.
62. H. van Dijk, M. L. van Engen et D. van Knippenberg, « Defying conventional wisdom: A meta-analytical examination of the differences between demographic and job-related diversity relationships with performance », *Organizational Behavior and Human Decision Processes*, 119, 2012, p. 38-53.
63. M. del C. Triana, K. Kim, S.-Y. Byun, D. M. Delgado et W. Arthur Jr, « The Relationship Between Team Deep-Level Diversity and Team Performance: A Meta-Analysis of the Main Effect, Moderators, and Mediating Mechanisms », *Journal of Management Studies*, 58, 2021, p. 2137-2179.
64. C. A. Bowers, J. A. Pharmer et E. Salas, « When Member Homogeneity is Needed in Work Teams: A Meta-Analysis », *Small Group Research*, 31, 2000, p. 305-327.
65. S. K. Horwitz et I. B. Horwitz, « The Effects of Team Diversity on Team Outcomes: A Meta-Analytic Review of Team Demography », *Journal of Management*, 33, 2007, p. 987-1015.
66. U. R. Hülsheger, N. Anderson et J. F. Salgado, « Team-level predictors of innovation at work: A comprehensive meta-analysis spanning three decades of research », *Journal of Applied Psychology*, 94, 2009, p. 1128-1145.
67. G. K. Stahl, M. L. Maznevski, A. Voigt et K. Jonsen, « Unraveling the effects of cultural diversity in teams: A meta-analysis of research on multicultural work groups », *Journal of International Business Studies*, 41, 2010, p. 690-709.
68. E. Mannix et M. A. Neale, « What Differences Make a Difference? The Promise and Reality of Diverse Teams in Organizations », *Psychological Science in the Public Interest*, 6, 2005, p. 31-55.
69. J. P. Byrnes, D. C. Miller et W. D. Schafer, « Gender differences in risk taking: A meta-analysis », *Psychological Bulletin*, 125, 1999, p. 367-383.
70. Death due to accidents, by sex | Gender Statistics Database, *European Institute for Gender Equality*, 2024. . Disponible sur: https://eige.europa.eu/gender-statistics/dgs/indicator/ta_hlthmort_mort_deathacc__tps00125/hbar. [Consulté le: 22-août-2024].
71. G. Charness et U. Gneezy, « Strong Evidence for Gender Differences in Risk Taking », *Journal of Economic Behavior & Organization*, 83, 2012, p. 50-58.
72. Z. Xie, L. Page et B. Hardy, « Investigating Gender Differences under Time Pressure in Financial Risk Taking », *Frontiers in Behavioral Neuroscience*, 11, 2017, p. 246.
73. P. D. Dwyer, J. H. Gilkeson et J. A. List, « Gender differences in revealed risk taking: evidence from mutual fund investors », *Economics Letters*, 76, 2002, p. 151-158.
74. S. Kolhatkar, « What If Women Ran Wall Street? », *New York Magazine*, 19 mars 2010.

75. T. Morgenroth, C. Fine, M. K. Ryan et A. E. Genat, « Sex, Drugs, and Reckless Driving: Are Measures Biased Toward Identifying Risk-Taking in Men? », *Social Psychological and Personality Science*, 9, 2018, p. 744-753.
76. R. Croson et U. Gneezy, « Gender Differences in Preferences », *Journal of Economic Literature*, 47, 2009, p. 448-474.
77. C. H. Tinsley et R. J. Ely, « What Most People Get Wrong About Men and Women », *Harvard Business Review*, 96, 2018, p. 114-121.
78. R. B. Adams et V. Raganathan, « Lehman Sisters », *FIRN Research Paper*, 2015,.
79. M. Castillo, G. Leo et R. Petrie, « Room composition effects on risk taking by gender », *Experimental Economics*, 23, 2020, p. 895-911.
80. H. Tómasdóttir, A feminine response to Iceland's financial crash - TED Talk, 2010. .
Disponible sur:
https://www.ted.com/talks/halla_tomasdottir_a_feminine_response_to_iceland_s_financial_crash. [Consulté le: 22-août-2024].
81. M. Ferrary, *Quand Lehman Brothers devient Lehman Sisters*, Christine Lagarde a-t-elle raison ?, SKEMA Business School, 2010.
82. R. B. Adams, « Women on boards: The superheroes of tomorrow? », *The Leadership Quarterly*, 27, 2016, p. 371-386.
83. M. Faccio, M.-T. Marchica et R. Mura, « CEO gender, corporate risk-taking, and the efficiency of capital allocation », *Journal of Corporate Finance*, 39, 2016, p. 193-209.
84. C. J. García et B. Herrero, « Female directors, capital structure, and financial distress », *Journal of Business Research*, 136, 2021, p. 592-601.
85. R. B. Adams et P. Funk, « Beyond the Glass Ceiling: Does Gender Matter? », *Management Science*, 58, 2012, p. 219-235.
86. L.-H. Wang et H.-G. Fung, « The effect of female CEO and CFO on tail risk and firm value », *Finance Research Letters*, 47, 2022, p. 102693.
87. V. Sila, A. Gonzalez et J. Hagendorff, « Women on board: Does boardroom gender diversity affect firm risk? », *Journal of Corporate Finance*, 36, 2016, p. 26-53.
88. A. Palvia, E. Vähämaa et S. Vähämaa, « Are Female CEOs and Chairwomen More Conservative and Risk Averse? Evidence from the Banking Industry During the Financial Crisis », *Journal of Business Ethics*, 131, 2015, p. 577-594.
89. A. N. Berger, T. Kick et K. Schaeck, « Executive board composition and bank risk taking », *Journal of Corporate Finance*, 28, 2014, p. 48-65.
90. F. Dobbin et A. Kalev, « Why diversity programs fail », *Harvard Business Review*, 2016,.
91. R. Anand et M.-F. Winters, « A Retrospective View of Corporate Diversity Training From 1964 to the Present », *Academy of Management Learning & Education*, 7, 2008, p. 356-372.
92. McKinsey, *2023 DEI initiatives report: Inside the lighthouses*, 2023.
93. M. al-Gharbi, Diversity-Related Training: What Is It Good For?, *Heterodox Academy*, 2020. .
Disponible sur: <https://heterodoxacademy.org/blog/diversity-related-training-what-is-it-good-for>. [Consulté le: 04-sept-2024].
94. V. W. Lau, V. L. Scott, M. A. Warren et M. C. Bligh, « Moving from problems to solutions: A review of gender equality interventions at work using an ecological systems approach », *Journal of Organizational Behavior*, 44, 2023, p. 399-419.
95. M. Guthridge, M. Kirkman, T. Penovic et M. J. Giummarra, « Promoting Gender Equality: A Systematic Review of Interventions », *Social Justice Research*, 35, 2022, p. 318-343.
96. P. G. Devine et T. L. Ash, « Diversity Training Goals, Limitations, and Promise: A Review of the Multidisciplinary Literature », *Annual Review of Psychology*, 73, 2022, p. 403-429.
97. E. L. Paluck, R. Porat, C. S. Clark et D. P. Green, « Prejudice Reduction: Progress and Challenges », *Annual Review of Psychology*, 72, 2021, p. 533-560.
98. B. D. Rosenberg et J. T. Siegel, « A 50-year review of psychological reactance theory: Do not read this article », *Motivation Science*, 4, 2018, p. 281-300.
99. F. Dobbin et A. Kalev, « Why Doesn't Diversity Training Work? The Challenge for Industry and Academia », *Anthropology Now*, 10, 2018, p. 48-55.
100. A. C. Merritt, D. A. Effron et B. Monin, « Moral Self-Licensing: When Being Good Frees Us to

- Be Bad. Empirical Demonstrations of Moral Self-Licensing », *Social and Personality Psychology Compass*, 4, 2010, p. 344-357.
101. Project implicit: Take a Test, *harvard.edu*, s. d. . Disponible sur: <https://implicit.harvard.edu/implicit/takeatest.html>. [Consulté le: 22-août-2024].
 102. J. Singal, *The Quick Fix: Why Fad Psychology Can't Cure Our Social Ills*, Farrar Straus & Giroux, New York, 2021.
 103. B. Gawronski, M. Morrison, C. E. Phills et S. Galdi, « Temporal Stability of Implicit and Explicit Measures: A Longitudinal Analysis », *Personality and Social Psychology Bulletin*, 43, 2017, p. 300-312.
 104. T. Schmader, T. C. Dennehy et A. S. Baron, « Why Antibias Interventions (Need Not) Fail », *Perspectives on Psychological Science*, 17, 2022, p. 1381-1403.
 105. M. R. R. Banaji et A. G. Greenwald, *Blindspot: Hidden Biases of Good People*, Random House, New York, 2013.
 106. P. S. Forscher, C. K. Lai, J. R. Axt, C. R. Ebersole, M. Herman, P. G. Devine et B. A. Nosek, « A meta-analysis of procedures to change implicit measures », *Journal of Personality and Social Psychology*, 117, 2019, p. 522-559.
 107. « The Mind of the Village | Hidden Brain Media », s. d.,.
 108. A. G. Greenwald, M. R. Banaji et B. A. Nosek, « Statistically small effects of the Implicit Association Test can have societally large effects », *Journal of Personality and Social Psychology*, 108, 2015, p. 553-561.
 109. The Third Place: Our Commitment, Renewed, *starbucks.com*, s. d. . Disponible sur: <https://stories.starbucks.com/stories/2018/thethirdplace/>. [Consulté le: 22-août-2024].
 110. « Workplace diversity programmes often fail, or backfire », *The Economist*, 2022.
 111. C. De Champs et C. Pirus, *Des stéréotypes de genre encore très ancrés, notamment chez les hommes*, Direction de la recherche, des études, de l'évaluation et des statistiques, 2024.
 112. P. S. Forscher, W. T. L. Cox, N. Graetz et P. G. Devine, « The motivation to express prejudice », *Journal of Personality and Social Psychology*, 109, 2015, p. 791-812.
 113. B. Gawronski, « Six Lessons for a Cogent Science of Implicit Bias and Its Criticism », *Perspectives on Psychological Science*, 14, 2019, p. 574-595.
 114. P. Scharnitzky, *Les stéréotypes en entreprise: Les comprendre pour mieux les apprivoiser*, Eyrolles, Paris, 2015.
 115. D. Epstein, *Le gène du sport*, Talent Sport, Paris, 2014.
 116. B. Hamilton, « East African running dominance: what is behind it? », *British Journal of Sports Medicine*, 34, 2000, p. 391.
 117. Lutter contre les discriminations et promouvoir l'égalité, *Défenseur des Droits*, 2023. . Disponible sur: <https://www.defenseurdesdroits.fr/lutter-contre-les-discriminations-et-promouvoir-legalite-185>. [Consulté le: 02-déc-2024].
 118. P. Bordalo, K. Coffman, N. Gennaioli et A. Shleifer, « Stereotypes », *Quarterly Journal of Economics*, 131, 2016, p. 1753-1794.
 119. D. Kahneman, *Système 1/Système 2 : Les deux vitesses de la pensée*, Flammarion, 2012.
 120. N. M. Else-Quest, J. S. Hyde et M. C. Linn, « Cross-national patterns of gender differences in mathematics: A meta-analysis », *Psychological Bulletin*, 136, 2010, p. 103-127.
 121. T. Breda, E. Jouini, C. Napp et G. Thebault, « Gender stereotypes can explain the gender-equality paradox », *Proceedings of the National Academy of Sciences*, 117, 2020, p. 31063-31069.
 122. J. Gray, *Les hommes viennent de Mars, les femmes viennent de Vénus*, J'ai Lu, Paris, 2011.
 123. J. S. Hyde, « Gender Similarities and Differences », *Annual Review of Psychology*, 65, 2014, p. 373-398.
 124. W. Wood et A. H. Eagly, « Biosocial Construction of Sex Differences and Similarities in Behavior », in *Adv. Exp. Soc. Psychol.*, éd. J. M. Olson et M. P. Zanna Academic Press, 2012, p. 55-123.
 125. J. Schäppi, S. Stringhini, I. Guessous, K. Staub et K. L. Matthes, « Body height in adult women and men in a cross-sectional population-based survey in Geneva: temporal trends, association with general health status and height loss after age 50 », *BMJ Open*, 12, 2022, p. e059568.
 126. K. C. Kling, J. S. Hyde, C. J. Showers et B. N. Buswell, « Gender differences in self-esteem: A

- meta-analysis », *Psychological Bulletin*, 125, 1999, p. 470-500.
127. K. O. McGraw et S. P. Wong, « A common language effect size statistic », *Psychological Bulletin*, 111, 1992, p. 361-365.
 128. J. S. Hyde, « The gender similarities hypothesis », *American Psychologist*, 60, 2005, p. 581-592.
 129. D. Reilly, « Gender, Culture, and Sex-Typed Cognitive Abilities », *PLoS ONE*, 7, 2012, p. e39904.
 130. E. Grijalva, D. A. Newman, L. Tay, M. B. Donnellan, P. D. Harms, R. W. Robins et T. Yan, « Gender differences in narcissism: A meta-analytic review. », *Psychological Bulletin*, 141, 2015, p. 261-310.
 131. A. H. Eagly et L. L. Carli, « The female leadership advantage: An evaluation of the evidence », *The Leadership Quarterly*, 14, 2003, p. 807-834.
 132. R. Su, J. Rounds et P. I. Armstrong, « Men and things, women and people: A meta-analysis of sex differences in interests », *Psychological Bulletin*, 135, 2009, p. 859-884.
 133. J. Gourdon, « JO 2024 : Paris tente d'améliorer sa mauvaise réputation quant à l'accueil des touristes », *Le Monde*, 26 juillet 2024.
 134. R. Solnit, *Ces hommes qui m'expliquent la vie*, Points, Paris, 2021.
 135. O. Sibony, *Vous allez commettre une terrible erreur ! Combattre les biais cognitifs pour prendre de meilleures décisions*, Flammarion, 2019.
 136. C. K. Lai, A. L. Skinner, E. Cooley, S. Murrar, M. Brauer, T. Devos, J. Calanchini, Y. J. Xiao, C. Pedram, C. K. Marshburn, S. Simon, J. C. Blanchar, J. A. Joy-Gaba, J. Conway, L. Redford, R. A. Klein, G. Roussos, F. M. H. Schellhaas, M. Burns, X. Hu, M. C. McLean, J. R. Axt, S. Asgari, K. Schmidt, R. Rubinstein, M. Marini, S. Rubichi, J.-E. L. Shin et B. A. Nosek, « Reducing implicit racial preferences: II. Intervention effectiveness across time », *Journal of Experimental Psychology: General*, 145, 2016, p. 1001-1016.
 137. M. M. Duguid et M. C. Thomas-Hunt, « Condoning stereotyping? How awareness of stereotyping prevalence impacts expression of stereotypes », *Journal of Applied Psychology*, 100, 2015, p. 343-359.
 138. C. N. Macrae, G. V. Bodenhausen, A. B. Milne et J. Jetten, « Out of mind but back in sight: Stereotypes on the rebound », *Journal of Personality and Social Psychology*, 67, 1994, p. 808-817.
 139. D. C. Dennett, *Consciousness Explained*, Back Bay Books, Boston, 1992.
 140. L. P. Frankel, *Nice Girls Don't Get The Corner Office: Unconscious Mistakes Women Make That Sabotage Their Careers*, Grand Central Publishing, 2014.
 141. S. Helgesen et M. Goldsmith, *How Women Rise: Break the 12 Habits Holding You Back*, Random House Business, London, 2019.
 142. S. Rezvani, *Pushback: How Smart Women Ask--and Stand Up--for What They Want*, Jossey-Bass, 2012.
 143. S. Sandberg, *En avant toutes*, Le livre de poche, 2014.
 144. *Enquête insertion CGE 2023*, Conférence des Grandes Ecoles, 2023.
 145. M. Konnikova, « Lean Out: The Dangers for Women Who Negotiate », *The New Yorker*, 10 juin 2014.
 146. S. Chesnel, « « Les grandes écoles doivent contribuer à développer la parité à la tête des entreprises », interview d'Anne-Lucie Wack », *L'Express*, 5 septembre 2019.
 147. M. E. Heilman, « Gender stereotypes and workplace bias », *Research in Organizational Behavior*, 32, 2012, p. 113-135.
 148. L. Bian, S.-J. Leslie et A. Cimpian, « Evidence of bias against girls and women in contexts that emphasize intellectual ability », *American Psychologist*, 73, 2018, p. 1139-1153.
 149. S.-J. Leslie, A. Cimpian, M. Meyer et E. Freeland, « Expectations of brilliance underlie gender distributions across academic disciplines », *Science*, 347, 2015, p. 262-265.
 150. N. Quadlin, « The Mark of a Woman's Record: Gender and Academic Performance in Hiring », *American Sociological Review*, 83, 2018, p. 331-360.
 151. L. A. Rudman, C. A. Moss-Racusin, P. Glick et J. E. Phelan, « Reactions to Vanguard: Advances in Backlash Theory », in *Adv. Exp. Soc. Psychol.*, éd. P. Devine et A. Plant Academic Press, 2012, p. 167-227.
 152. V. L. Brescoll, « Who Takes the Floor and Why: Gender, Power, and Volubility in

- Organizations », *Administrative Science Quarterly*, 56, 2011, p. 622-641.
153. L. Babcock, M. P. Recalde, L. Vesterlund et L. Weingart, « Gender Differences in Accepting and Receiving Requests for Tasks with Low Promotability », *The American Economic Review*, 107, 2017, p. 714-747.
 154. A. H. Eagly et S. J. Karau, « Role congruity theory of prejudice toward female leaders », *Psychological Review*, 109, 2002, p. 573-598.
 155. M. E. Heilman, « Description and Prescription: How Gender Stereotypes Prevent Women's Ascent Up the Organizational Ladder », *Journal of Social Issues*, 57, 2001, p. 657-674.
 156. M. E. Heilman, C. J. Block et R. F. Martell, « Sex stereotypes: Do they influence perceptions of managers? », *Journal of Social Behavior and Personality*, 10, 1995, p. 237.
 157. E. T. Amanatullah et M. W. Morris, « Negotiating gender roles: Gender differences in assertive negotiating are mediated by women's fear of backlash and attenuated when negotiating on behalf of others. », *Journal of Personality and Social Psychology*, 98, 2010, p. 256-267.
 158. H. R. Bowles, L. Babcock et L. Lai, « Social incentives for gender differences in the propensity to initiate negotiations: Sometimes it does hurt to ask », *Organizational Behavior and Human Decision Processes*, 103, 2007, p. 84-103.
 159. M. J. Williams et L. Z. Tiedens, « The subtle suspension of backlash: A meta-analysis of penalties for women's implicit and explicit dominance behavior », *Psychological Bulletin*, 142, 2016, p. 165-197.
 160. A. Fragale, *Likeable Badass: How Women Get the Success They Deserve*, Doubleday, New York, 2024.
 161. S. Cheryan et H. R. Markus, « Masculine defaults: Identifying and mitigating hidden cultural biases », *Psychological Review*, 127, 2020, p. 1022-1052.
 162. M. K. Ryan et T. Morgenroth, « Why We Should Stop Trying to Fix Women: How Context Shapes and Constrains Women's Career Trajectories », *Annual Review of Psychology*, 75, 2024, p. 555-572.
 163. O. A. M. Georgeac et A. Rattan, « The business case for diversity backfires: Detrimental effects of organizations' instrumental diversity rhetoric for underrepresented group members' sense of belonging », *Journal of Personality and Social Psychology*, 124, 2023, p. 69-108.
 164. C. Elkins, F. Frei et A. Morriss, « Critics of D.E.I. Forget That It Works », *The New York Times*, 21 janvier 2024.
 165. N. Confessore, « The University of Michigan Doubled Down on D.E.I. What Went Wrong? », *The New York Times*, 16 octobre 2024.
 166. Mark Cuban [@mcuban], « First of all my arguments are not abstract. I own or invest in hundreds of companies. I know DEI is a positive because I see it's impact on bottom lines. That's been reiterated by many CEOs. My definitions of D,E and I are not theoretical. They are actually used. Are yours », *Twitter*, 2024,.
 167. Elon Musk [@elonmusk], « "Diversity, Equity and Inclusion" are propaganda words for racism, sexism and other -isms. This is just as morally wrong as any other racism and sexism. Changing the target class doesn't make it right! », *Twitter*, 2023,.
 168. P. Whoriskey et J. Mark, « DEI programs toppled amid a surge of conservative lawsuits », *Washington Post*, 27 juin 2024.
 169. The diversity backlash is underway. Here's how to resist it, *World Economic Forum*, 2022. . Disponible sur: <https://www.weforum.org/agenda/2022/10/the-diversity-backlash-here-s-how-to-resist-it/>. [Consulté le: 21-août-2024].
 170. L. Zheng, « To Avoid DEI Backlash, Focus on Changing Systems – Not People », *Harvard Business Review*, 21 septembre 2022.
 171. IPSOS, *IPSOS International Women's Day Report*, 2024.
 172. McKinsey et Lean In.org, *Women in the Workplace, the 10th Anniversary Report*, 2024.
 173. Population with tertiary education, *OECD*, 2024. . Disponible sur: <https://www.oecd.org/en/data/indicators/population-with-tertiary-education.html>. [Consulté le: 22-août-2024].
 174. La parité dans l'enseignement supérieur : Etat de l'Enseignement supérieur, de la Recherche

- et de l'Innovation en France, n°17, *Ministère de l'Enseignement supérieur, de la Recherche et de l'Innovation*, 2022. . Disponible sur: https://publication.enseignementsup-recherche.gouv.fr/eesr/FR/T173/la_parite_dans_l_enseignement_superieur/. [Consulté le: 22-août-2024].
175. M. Bresson, « 1972-2022 : analyse de l'évolution du nombre de femmes à Polytechnique », *La Jaune et la Rouge*, 2022,.
 176. C. Bessière, S. Gollac et M. Mille, « Féminisation de la magistrature : quel est le problème ? », *Travail, genre et sociétés*, 36, 2016, p. 175-180.
 177. National Center for Education Statistics (NCES) Home Page, part of the U.S. Department of Education, 2023. . Disponible sur: <https://nces.ed.gov/>. [Consulté le: 22-août-2024].
 178. R. Reeves, *Of Boys and Men: Why the modern male is struggling, why it matters, and what to do about it*, 2023.
 179. Représentation équilibrée F/H dans les postes de direction des grandes entreprises, *Ministère du travail, de la santé et des solidarités*, 2024. . Disponible sur: <https://travail-emploi.gouv.fr/droit-du-travail/egalite-professionnelle-discrimination-et-harcelement/representation-equilibree-f-h-dans-les-postes-de-direction-des-grandes/>. [Consulté le: 22-août-2024].
 180. P. Thiel et D. Sacks, *The Diversity Myth: Multiculturalism and Political Intolerance on Campus*, , Independent Institute 1999.
 181. A. Wang, Scale is a meritocracy, and we must always remain one., *scale.com*, 2024. . Disponible sur: <https://scale.com/blog/meritocracy-at-scale>. [Consulté le: 22-août-2024].
 182. M. E. Heilman, C. J. Block et P. Stathatos, « The Affirmative Action Stigma Of Incompetence: Effects Of Performance Information Ambiguity », *Academy of Management Journal*, 40, 1997, p. 603-625.
 183. Canada Research Chair (Tier 2) in Pure Mathematics (Internal/External) – CMS-SMC, *University of Waterloo*, 2024. . Disponible sur: <https://cms.math.ca/job-ad/canada-research-chair-tier-2-in-pure-mathematics-internal-external/>. [Consulté le: 22-août-2024].
 184. L. Flabbi, M. Macis, A. Moro et F. Schivardi, « Do Female Executives Make a Difference? The Impact of Female Leadership on Gender Gaps and Firm Performance », *The Economic Journal*, 129, 2019, p. 2390-2423.
 185. M. Bertrand, S. E. Black, S. Jensen et A. Lleras-Muney, « Breaking the Glass Ceiling? The Effect of Board Quotas on Female Labour Market Outcomes in Norway », *The Review of Economic Studies*, 86, 2019, p. 191-239.
 186. C. Bueno, Inside the Mirrortocracy, s. d. . Disponible sur: <https://carlos.bueno.org/2014/06/mirrortocracy.html>. [Consulté le: 22-août-2024].
 187. T. Chamorro-Premuzic, *Why Do So Many Incompetent Men Become Leaders?: (And How to Fix It)*, Harvard Business Press, 2019.
 188. S. Paustian-Underdahl, L. Walker et D. Woehr, « Gender and Perceptions of Leadership Effectiveness: A Meta-Analysis of Contextual Moderators », *Journal of Applied Psychology*, 99, 2014, p. 1129.
 189. O. Svenson, « Are we all less risky and more skillful than our fellow drivers? », *Acta psychologica*, 47, 1981, p. 143-148.
 190. D. A. Moore, *Perfectly Confident: How to Calibrate Your Decisions Wisely*, Harper Business, 2020.
 191. D. A. Moore et P. J. Healy, « The Trouble With Overconfidence », *Psychological Review*, 115, 2008, p. 502-517.
 192. P. M. Rosenzweig, *Left Brain, Right Stuff: How Leaders Make Winning Decisions*, PublicAffairs, New York, 2014.
 193. T. Morgenroth, T. A. Kirby, M. K. Ryan et A. Sudkämper, « The who, when, and why of the glass cliff phenomenon: A meta-analysis of appointments to precarious leadership positions », *Psychological Bulletin*, 146, 2020, p. 797-829.
 194. A. Galasso et T. S. Simcoe, « CEO Overconfidence and Innovation », *Management Science*, 57, 2011, p. 1469-1484.
 195. K. Phua, T. M. Tham et C. Wei, « Are overconfident CEOs better leaders? Evidence from stakeholder commitments », *Journal of Financial Economics*, 127, 2018, p. 519-545.

196. J. M. Lee, B.-H. Hwang et H. Chen, « Are Founder CEOs More Overconfident Than Professional CEOs? Evidence from S&P 1500 Companies », *Strategic Management Journal*, 38, 2017, p. 751-769.
197. U. Malmendier et G. Tate, « CEO overconfidence and corporate investment », *Journal of Finance*, 60, 2005, p. 2661-2700.
198. D. Feiler et J. Tong, « From Noise to Bias: Overconfidence in New Product Forecasting », *SSRN Electronic Journal*, 1909, 2020, p. 1-18.
199. I. Ben-David, J. R. Graham et C. R. Harvey, « Managerial Miscalibration », *Quarterly Journal of Economics*, 128, 2013, p. 1547-1584.
200. J. Galef, *The Scout Mindset: Why Some People See Things Clearly and Others Don't*, Penguin, 2021.
201. S. Beyer et E. M. Bowden, « Gender Differences in Self-Perceptions: Convergent Evidence from Three Measures of Accuracy and Bias », *Personality and Social Psychology Bulletin*, 23, 1997, p. 157-172.
202. P. Bordalo, K. Coffman, N. Gennaioli et A. Shleifer, « Beliefs about Gender », *American Economic Review*, 109, 2019, p. 739-773.
203. C. Bengtsson, M. Persson et P. Willenag, « Gender and overconfidence », *Economics Letters*, 86, 2005, p. 199-203.
204. US VC female founders dashboard, *Pitchbook*, 2024. . Disponible sur: <https://pitchbook.com/news/articles/the-vc-female-founders-dashboard>. [Consulté le: 22-août-2024].
205. R. Aernoudt et A. De San José, « A gender financing gap: fake news or evidence? », *Venture Capital*, 22, 2020, p. 127-134.
206. S. Calder-Wang et P. A. Gompers, « And the children shall lead: Gender diversity and performance in venture capital », *Journal of Financial Economics*, 142, 2021, p. 1-22.
207. J. B. Soll et J. Klayman, « Overconfidence in Interval Estimates », *Journal of Experimental Psychology: Learning, Memory & Cognition*, 30, 2004, p. 299-314.
208. M. A. Lundeborg, P. W. Fox et J. Punčohaf, « Highly confident but wrong: Gender differences and similarities in confidence judgments », *Journal of Educational Psychology*, 86, 1994, p. 114-121.
209. B. D. Pulford et A. M. Colman, « Overconfidence: Feedback and item difficulty effects », *Personality and Individual Differences*, 23, 1997, p. 125-133.
210. B. M. Barber et T. Odean, « Trading is hazardous to your wealth: The common stock investment performance of individual investors », *Journal of Finance*, 55, 2000, p. 773-806.
211. B. M. Barber et T. Odean, « Boys will be Boys: Gender, Overconfidence, and Common Stock Investment », *Quarterly Journal of Economics*, 116, 2001, p. 261-292.
212. L. Jamison, « Why Everyone Feels Like They're Faking It », *The New Yorker*, 6 février 2023.
213. O. Lewis, « Women more likely to suffer from imposter syndrome than men, according to research », *The Independent*, 7 avril 2023.
214. C. Caprino, « Impostor Syndrome Prevalence In Professional Women And How To Overcome It », *Forbes*, 23 octobre 2020.
215. I. Zaed, D. Bongetta, G. M. D. Pepa, C. Zoia, T. Somma, M. Zoli, G. Raffa et G. Menna, « The prevalence of imposter syndrome among young neurosurgeons and residents in neurosurgery: a multicentric study », *Neurosurgical Focus*, 53, 2022,.
216. D. M. Bravata, S. A. Watts, A. L. Keefer, D. K. Madhusudhan, K. T. Taylor, D. M. Clark, R. S. Nelson, K. O. Cokley et H. K. Hagg, « Prevalence, Predictors, and Treatment of Impostor Syndrome: a Systematic Review », *Journal of General Internal Medicine*, 35, 2020, p. 1252-1275.
217. P. R. Clance, Clance IP Scale, s. d. . Disponible sur: <https://paulineroseclance.com/pdf/IPTestandscoreing.pdf>. [Consulté le: 22-août-2024].
218. R. Tulshyan et J.-A. Burey, « Stop Telling Women They Have Impostor Syndrome », *Harvard Business Review*, 11 février 2021.
219. S. Feenstra, C. T. Begeny, M. K. Ryan, F. A. Rink, J. I. Stoker et J. Jordan, « Contextualizing the Impostor "Syndrome" », *Frontiers in Psychology*, 11, 2020,.
220. T. Hals, « Judge voids Elon Musk's « unfathomable » \$56 billion Tesla pay package »,

- Reuters, 31 janvier 2024.
221. W. G. Bennis, *On becoming a leader*, Addison-Wesley Pub. Co., Reading, Mass., 1989.
 222. A. Caillé, « Pouvoir, domination, charisme et leadership », *Revue du MAUSS*, 47, 2016, p. 305-319.
 223. J. Antonakis, N. Bastardo, P. Jacquart et B. Shamir, « Charisma: An ill-defined and ill-measured gift », *Annual Review of Organizational Psychology and Organizational Behavior*, 53, 2018, p. 1-317.
 224. J. Vergauwe, B. Wille, J. Hofmans, R. B. Kaiser et F. De Fruyt, « The Double-Edged Sword of Leader Charisma: Understanding the Curvilinear Relationship Between Charismatic Personality and Leader Effectiveness », *Journal of Personality and Social Psychology*, 2017.
 225. J. E. Bono et T. A. Judge, « Personality and Transformational and Transactional Leadership: A Meta-Analysis », *Journal of Applied Psychology*, 89, 2004, p. 901-910.
 226. D. L. Joseph et D. A. Newman, « Emotional Intelligence: An Integrative Meta-Analysis and Cascading Model », *Journal of Applied Psychology*, 95, 2010, p. 54-78.
 227. J. D. Mayer, R. D. Roberts et S. G. Barsade, « Human abilities: Emotional intelligence », *Annual Review of Psychology*, 59, 2008, p. 507-536.
 228. K. S. Groves, « Gender Differences in Social and Emotional Skills and Charismatic Leadership », *Journal of Leadership & Organizational Studies*, 11, 2005, p. 30-46.
 229. A. Chozick, « Liz Holmes Wants You to Forget About Elizabeth », *The New York Times*, 7 mai 2023.
 230. « Who was the best CEO of 2023? », *The Economist*, 28 décembre 2023.
 231. B. Gillen, E. Snowberg et L. Yariv, « Experimenting with Measurement Error: Techniques with Applications to the Caltech Cohort Study », *Journal of Political Economy*, 127, 2019, p. 1826-1863.
 232. M. Niederle et L. Vesterlund, « Do Women Shy Away from Competition? Do Men Compete Too Much? », *Quarterly Journal of Economics*, 122, 2007, p. 1067-1101.
 233. M. Niederle et L. Vesterlund, « Gender and Competition », *Annual Review of Economics*, 3, 2011, p. 601-630.
 234. U. Gneezy, M. Niederle et A. Rustichini, « Performance in Competitive Environments: Gender Differences », *Quarterly Journal of Economics*, 118, 2003, p. 1049-1074.
 235. Women are more team-oriented, according to research that may help close the gender pay gap, *World Economic Forum*, 2021. . Disponible sur: <https://www.weforum.org/agenda/2021/11/women-more-competitive-share-winnings-research-close-gender-pay-gap/>. [Consulté le: 22-août-2024].
 236. S. Kesebir, « Research: How Women and Men View Competition Differently », *Harvard Business Review*, 6 novembre 2019.
 237. E. Markowsky et M. Beblo, « When do we observe a gender gap in competition entry? A meta-analysis of the experimental literature », *Journal of Economic Behavior & Organization*, 198, 2022, p. 139-163.
 238. S. J. Spencer, C. Logel et P. G. Davies, « Stereotype Threat », *Annual Review of Psychology*, 67, 2016, p. 415-437.
 239. B. J. Nalebuff et J. E. Stiglitz, « Prizes and Incentives: Towards a General Theory of Compensation and Competition », *The Bell Journal of Economics*, 14, 1983, p. 21-43.
 240. Le Gouvernement annonce le calendrier des concours des grandes écoles, *Ministère de l'Enseignement Supérieur et de la Recherche*, 2020. . Disponible sur: <https://www.enseignementsup-recherche.gouv.fr/fr/le-gouvernement-annonce-le-calendrier-des-concours-des-grandes-ecoles-46740>. [Consulté le: 22-août-2024].
 241. H. Sarsons, « Recognition for Group Work: Gender Differences in Academia », *The American Economic Review*, 107, 2017, p. 141-145.
 242. H. Sarsons, K. Gërkhani, E. Reuben et A. Schram, « Gender Differences in Recognition for Group Work », *Journal of Political Economy*, 129, 2021, p. 101-147.
 243. P. Cappelli et J. R. Keller, « Talent Management: Conceptual Approaches and Practical Challenges », *Annual Review of Organizational Psychology and Organizational Behavior*, 1, 2014, p. 305-331.

244. A. Benson, D. Li et K. Shue, « « Potential » and the Gender Promotion Gap », *SSRN Electronic Journal*, 31, 2024.
245. H. Ibarra et O. Obodaru, « Women and the Vision Thing », *Harvard Business Review*, 2011.
246. A. Benson, D. Li et K. Shue, « Promotions and the Peter Principle », *Quarterly Journal of Economics*, 134, 2019, p. 2085-2134.
247. M. E. Mor Barak, E. L. Lizano, A. Kim, L. Duan, M.-K. Rhee, H.-Y. Hsiao et K. C. Brimhall, « The Promise of Diversity Management for Climate of Inclusion: A State-of-the-Art Review and Meta-Analysis », *Human Service Organizations: Management, Leadership & Governance*, 40, 2016, p. 305-333.
248. I. Benhassine, *The Role of Employee Resource Groups in the Workplace Experience of Minority Employees - Master Thesis (HEC Paris, 2024)*.
249. J. Sandvik, R. Saouma, N. Seegert et C. T. Stanton, « Treatment and Selection Effects of Formal Workplace Mentorship Programs », *NBER Working Paper Series*, 2023.
250. J. L. Berdahl, M. Cooper, P. Glick, R. W. Livingston et J. C. Williams, « Work as a Masculinity Contest », *Journal of Social Issues*, 74, 2018, p. 422-448.
251. P. McGlone, « African American museum removes controversial graphic defining whiteness », *The Washington Post*, 17 juillet 2020.
252. G. A. Muragishi, L. Aguilar, P. B. Carr et G. M. Walton, « Microinclusions: Treating women as respected work partners increases a sense of fit in technology companies », *Journal of Personality and Social Psychology*, 126, 2024, p. 431-460.
253. M. T. Williams, « Microaggressions: Clarification, Evidence, and Impact », *Perspectives on Psychological Science*, 15, 2020, p. 3-26.
254. E. Cantu et L. Jussim, « Microaggressions, Questionable Science, and Free Speech », *Texas Review of Law and Politics*, 26, 2021, p. 217-267.
255. N. R. Kuncel, D. M. Klieger, B. S. Connelly et D. S. Ones, « Mechanical versus clinical data combination in selection and admissions decisions: a meta-analysis. », *Journal of Applied Psychology*, 98, 2013, p. 1060-72.
256. N. R. Kuncel, D. M. Klieger et D. S. Ones, « In hiring, Algorithms beat instinct », *Harvard Business Review*, 2014.
257. D. A. Moore, « How to Improve the Accuracy and Reduce the Cost of Personnel Selection », *California Management Review*, 60, 2017, p. 8-17.
258. F. L. Schmidt et J. E. Hunter, « The validity and utility of selection methods in personnel psychology: Practical and theoretical implications of 85 years of research findings », *Psychological Bulletin*, 124, 1998, p. 262-274.
259. P. R. Sackett, C. Zhang, C. M. Berry et F. Lievens, « Revisiting meta-analytic estimates of validity in personnel selection: Addressing systematic overcorrection for restriction of range », *Journal of Applied Psychology*, 107, 2022, p. 2040-2068.
260. M. A. Campion, D. K. Palmer et J. E. Campion, « Structuring employment interviews to improve reliability, validity and users' reactions », *Current Directions in Psychological Science*, 7, 1998, p. 77-82.
261. J. Levashina, C. J. Hartwell, F. P. Morgeson et M. A. Campion, « The structured employment interview: Narrative and quantitative review of the research literature », *Personnel Psychology*, 67, 2014, p. 241-293.
262. K. I. van der Zee, A. B. Bakker et P. Bakker, « Why are structured interviews so rarely used in personnel selection? », *Journal of Applied Psychology*, 87, 2002, p. 176-184.
263. S. Highhouse, « Stubborn Reliance on Intuition and Subjectivity in Employee Selection », *Industrial and Organizational Psychology*, 1, 2008, p. 333-342.
264. M. Neumann, A. S. M. Niessen et R. R. Meijer, « Implementing evidence-based assessment and selection in organizations: A review and an agenda for future research », *Organizational Psychology Review*, 11, 2021, p. 205-239.
265. G. L. Stewart, S. L. Dustin, M. R. Barrick et T. C. Darnold, « Exploring the handshake in employment interviews », *The Journal of applied psychology*, 93, 2008, p. 1139-1146.
266. S. Highhouse et M. E. Brooks, « Improving Workplace Judgments by Reducing Noise: Lessons Learned from a Century of Selection Research », *Annual Review of Organizational*

- Psychology and Organizational Behavior*, 10, 2023, p. 519-533.
267. L. A. Rivera, « Hiring as Cultural Matching: The Case of Elite Professional Service Firms », *American Sociological Review*, 77, 2012, p. 999-1022.
268. M. Hoffman, L. B. Kahn et D. Li, « Discretion in hiring », *Quarterly Journal of Economics*, 133, 2018, p. 755-800.
269. K. P. Nolan, D. K. Dalal, N. Carter, K. P. Nolan, D. K. Dalal et N. Carter, « Threat of Technological Unemployment, Use Intentions, and the Promotion of Structured Interviews in Personnel Selection », *Personnel Assessment and Decisions*, 6, 2020, p. 38-53.
270. P. Oyer et S. Schaefer, « Firm/Employee Matching: An Industry Study of American Lawyers », *NBER Working Paper Series*, 2012, p. w18620.
271. Espace candidats, *Mozaik RH*, s. d. . Disponible sur: <https://mozaikrh.com/candidats/>. [Consulté le: 31-août-2024].
272. I. Pinnock, Can a few well chosen words improve inclusivity?, *Made by Many*, 2014. . Disponible sur: <https://madebymany.com/stories/can-a-few-well-chosen-words-improve-inclusivity>. [Consulté le: 31-août-2024].
273. J. Buolamwini, *Unmasking AI: My Mission to Protect What Is Human in a World of Machines*, Random House, New York, 2023.
274. C. O'Neil, *Weapons of math destruction: How big data increases inequality and threatens democracy*, Crown Publishers, New York, 2016.
275. W. Knight, « Biased Algorithms Are Everywhere , and No One Seems to Care », *MIT Technology Review*, 2017.
276. B. Cowgill, *Bias and Productivity in Humans and Algorithms: Theory and Evidence from Resume Screening*, 2018.
277. M. Raghavan, S. Barocas, J. Kleinberg et K. Levy, « Mitigating bias in algorithmic hiring: evaluating claims and practices », *Proceedings of the 2020 Conference on Fairness, Accountability, and Transparency*, 2020, p. 469-481.
278. H. Schellmann, *The Algorithm: How AI Decides Who Gets Hired, Monitored, Promoted, and Fired and Why We Need to Fight Back Now*, Hachette Books, 2024.
279. E. K. Kelan, « Algorithmic inclusion: Shaping the predictive algorithms of artificial intelligence in hiring », *Human Resource Management Journal*, 34, 2024, p. 694-707.
280. R. S. Rubinstein, L. Jussim et S. T. Stevens, « Reliance on individuating information and stereotypes in implicit and explicit person perception », *Journal of Experimental Social Psychology*, 75, 2018, p. 54-70.
281. D. K. Dalal, L. Sassaman et X. (Susan) Zhu, « The Impact of Nondiagnostic Information on Selection Decision Making: A Cautionary Note and Mitigation Strategies », *Personnel Assessment and Decisions*, 6, 2020, p. 7.
282. C. Goldin et C. Rouse, « Orchestrating Impartiality : The Impact of « Blind » Auditions on Female Musicians », *American Economic Review*, 90, 2000, p. 715-741.
283. B. L. Behaghel, B. Crépon et T. Le Barbanchon, « Unintended Effects of Anonymous Résumés », *American Economic Journal: Applied Economics*, 7, 2015, p. 1-27.
284. M. Hiscox, T. Oliver, M. Ridgway et L. Arcos-Holzinger, *Going blind to see more clearly: unconscious bias in Australian Public Service shortlisting processes*, BETA, 2017.
285. P. Kline, E. K. Rose et C. R. Walters, « Systemic Discrimination Among Large U.S. Employers », *Quarterly Journal of Economics*, 137, 2022, p. 1963-2036.
286. M. Bertrand et E. Duflo, « Field Experiments on Discrimination », in *Handb. Econ. Field Exp.*, éd. A. V. Banerjee et E. Duflo North-Holland, 2017, p. 309-393.
287. M. Bertrand et S. Mullainathan, « Are Emily and Greg More Employable than Lakisha and Jamal? A Field Experiment on Labor Market Discrimination », *American Economic Review*, 94, 2004, p. 991-1013.
288. I. Bohnet, A. Van Geen et M. Bazerman, « When performance trumps gender bias: Joint vs. separate evaluation », *Management Science*, 62, 2016, p. 1225-1234.
289. E. H. Chang, E. L. Kirgios, A. Rai et K. L. Milkman, « The Isolated Choice Effect and Its Implications for Gender Diversity in Organizations », *Management Science*, 66, 2020, p. 2752-2761.
290. Sénat, Parité dans la haute fonction publique (exposé des motifs), *Sénat*, 2023. . Disponible

- sur: <https://www.senat.fr/leg/exposes-des-motifs/pp122-123-expose.html>. [Consulté le: 19-oct-2024].
291. E. Flitter, « At Wells Fargo, a Quest to Increase Diversity Leads to Fake Job Interviews », *The New York Times*, 19 mai 2022.
 292. B. J. Lucas, Z. Berry, L. M. Giurge et D. Chugh, « A longer shortlist increases the consideration of female candidates in male-dominant domains », *Nature Human Behaviour*, 5, 2021, p. 736-742.
 293. S. K. Johnson, D. R. Hekman et E. T. Chan, « If There's Only One Woman in Your Candidate Pool, There's Statistically No Chance She'll Be Hired », *Harvard Business Review*, 2016.
 294. K. Buckles, « Fixing the Leaky Pipeline: Strategies for Making Economics Work for Women at Every Stage », *Journal of Economic Perspectives*, 33, 2019, p. 43-60.
 295. P. Wickware, « Along the leaky pipeline », *Nature*, 390, 1997, p. 202-203.
 296. M. Egan, G. Matvos et A. Seru, « When Harry Fired Sally: The Double Standard in Punishing Misconduct », *Journal of Political Economy*, 130, 2022, p. 1184-1248.
 297. E. J. Castilla et S. Benard, « The Paradox of Meritocracy in Organizations », *Administrative Science Quarterly*, 55, 2010, p. 543-576.
 298. L. Sun, *Gravitas: The 8 Strengths That Redefine Confidence*, Hay House, Carlsbad, CA, 2023.
 299. E. Netchaeva, L. D. Sheppard et T. Balushkina, « A meta-analytic review of the gender difference in leadership aspirations », *Journal of Vocational Behavior*, 137, 2022, p. 103744.
 300. L. Meeussen, C. T. Begeny, K. Peters et M. K. Ryan, « In traditionally male-dominated fields, women are less willing to make sacrifices for their career because discrimination and lower fit with people up the ladder make sacrifices less worthwhile », *Journal of Applied Social Psychology*, 52, 2022, p. 588-601.
 301. C. Cook, R. Diamond, J. Hall, J. A. List et P. Oyer, « The Gender Earnings Gap in the Gig Economy: Evidence from over a Million Rideshare Drivers », *The Review of Economic Studies*, 88, 2021, p. 2210-2238.
 302. S. E. Scullen, M. K. Mount et M. Goff, « Understanding the latent structure of job performance ratings. », *Journal of Applied Psychology*, 85, 2000, p. 956-970.
 303. Z. Cullen et R. Perez-Truglia, « The Old Boys Club: Schmoozing and the Gender Gap », *American Economic Review*, 113, 2023, p. 1703-40.
 304. J. S. Lerner et P. E. Tetlock, « Accounting for the effects of accountability », *Psychological Bulletin*, 125, 1999, p. 255.
 305. E. J. Castilla, « Accounting for the Gap: A Firm Study Manipulating Organizational Accountability and Transparency in Pay Decisions », *Organization Science*, 26, 2015, p. 311-333.
 306. T. Obloj et T. R. Zenger, « The influence of pay transparency on (gender) inequity, inequality, and the performance-basis of pay », *Nature Human Behaviour*, 6, 2022, p. 646-655.
 307. L. Abraham, « The gender gap in performance reviews », *Journal of Economic Behavior & Organization*, 214, 2023, p. 459-492.
 308. M. Jator, « Quand l'image du pouvoir décourage les candidatures... surtout féminines », *Les Echos*, 1 juin 2022.
 309. C. Kang, « Google data-mines its approach to promoting women », *Washington Post*, 2 avril 2014.
 310. N. Erkal, L. Gangadharan et E. Xiao, « Leadership selection: Can changing the default break the glass ceiling? », *The Leadership Quarterly*, 33, 2022, p. 101563.
 311. J. C. He, S. K. Kang et N. Lacetera, « Opt-out choice framing attenuates gender differences in the decision to compete in the laboratory and in the field », *PNAS*, 118, 2021, p. e2108337118.
 312. A. Leibbrandt et J. A. List, « Do Women Avoid Salary Negotiations? Evidence from a Large-Scale Natural Field Experiment », *Management Science*, 61, 2015, p. 2016-2024.
 313. INSEE, Les salaires dans le secteur privé en 2023 - Insee Première - 2020, 2024. . Disponible sur: <https://www.insee.fr/fr/statistiques/8270416#tableau-figure2>. [Consulté le: 12-nov-2024].
 314. INSEE, Écart de salaire entre femmes et hommes en 2022, 2022. . Disponible sur: <https://www.insee.fr/fr/statistiques/7766515>. [Consulté le: 29-août-2024].
 315. C. Goldin, « Nobel Lecture: An Evolving Economic Force », *American Economic Review*, 114,

- 2024, p. 1515-1539.
316. C. Goldin, « Why Women Won », *NBER Working Paper Series*, 2023.
 317. F. D. Blau et L. M. Kahn, « The Gender Wage Gap: Extent, Trends, and Explanations », *Journal of Economic Literature*, 55, 2017, p. 789-865.
 318. C. Goldin, « A grand gender convergence: its last chapter », *American Economic Review*, 104, 2014, p. 1091-1119.
 319. Inégalités salariales : depuis lundi 11 h 25, les Françaises travaillent gratuitement, *Les Echos*, 2023. . Disponible sur: <https://www.lesechos.fr/economie-france/social/inegalites-salariales-a-partir-de-ce-lundi-11h35-les-francaises-travaillent-gratuitement-2026856>. [Consulté le: 17-août-2024].
 320. INSEE, Salaires et revenus d'activité en 2021 – Bases Tous salariés – Résultats pour toutes les communes, départements, régions, intercommunalités... | Insee, 2023. . Disponible sur: https://www.insee.fr/fr/statistiques/7653413?geo=FE-1#ancree-SAL_G3. [Consulté le: 17-août-2024].
 321. R. Fryer, « It's time for data-first diversity, equity, and inclusion », *Fortune*, 20 juin 2022.
 322. H. Boushey, *Are Women Opting Out? Debunking the Myth*, Center for Economic and Policy Research, 2005.
 323. R. J. Ely, P. Stone et C. Ammerman, « Rethink What You “Know” About High-Achieving Women », *Harvard Business Review*, 92, 2014, p. 100-109.
 324. H. Antecol, K. Bedard et J. Stearns, « Equal but Inequitable: Who Benefits from Gender-Neutral Tenure Clock Stopping Policies? », *American Economic Review*, 108, 2018, p. 2420-2441.
 325. D. H. Maister, *The Trusted Advisor: 20th Anniversary Edition*, , Anniversary édition Free Press, New York, NY, 2021.
 326. T. Le Barbanchon, R. Rathelot et A. Roulet, « Gender Differences in Job Search: Trading off Commute against Wage », *Quarterly Journal of Economics*, 136, 2021, p. 381-426.
 327. G. Azmat, L. Hensvik et O. Rosenqvist, « Workplace Presenteeism, Job Substitutability and Gender Inequality », *Journal of Human Resources*, 2022.
 328. M. Lalanne, « Horaires, salaires, concurrence... L'univers démesuré des jeunes banquiers d'affaires », *Le Figaro*, 28 avril 2022.
 329. T. F. Pettigrew et L. R. Tropp, « A meta-analytic test of intergroup contact theory », *Journal of Personality and Social Psychology*, 90, 2006, p. 751-783.
 330. K. Hellerstedt, T. Uman et K. Wennberg, « Fooled by Diversity? When Diversity Initiatives Exacerbate Rather Than Mitigate Bias and Inequality », *Academy of Management Perspectives*, 38, 2024, p. 23-42.
 331. L. Wallrich, V. Opara, M. Wesołowska, D. Barnoth et S. Yousefi, « The relationship between team diversity and team performance: reconciling promise and reality through a comprehensive meta-analysis registered report », *Journal of Business and Psychology*, 2024, p. 1-52.
 332. A. Edmondson, « Psychological Safety and Learning Behavior in Work Teams », *Administrative Science Quarterly*, 44, 1999, p. 350.
 333. C. Spearman, « General intelligence, objectively determined and measured », *American Journal of Psychology*, 15, 1904, p. 201-293.
 334. A. Wi. Woolley, C. Chabris, A. Pentland, N. Hashmi et T. W. Malone, « Evidence for a Collective Intelligence Factor in the Performance of Human Groups », *Science*, 330, 2010, p. 686-688.
 335. A. Woolley et T. Malone, « What makes a team smarter? More women. », *Harvard Business Review*, 89, 2011, p. 32-33.
 336. S. Baron-Cohen, S. Wheelwright, J. Hill, Y. Raste et I. Plumb, « The « Reading the Mind in the Eyes » Test Revised Version: A Study with Normal Adults, and Adults with Asperger Syndrome or High-functioning Autism », *Journal of Child Psychology*, 42, 2001, p. 241-251.
 337. A. W. Woolley, I. Aggarwal et T. W. Malone, « Collective Intelligence and Group Performance », *Current Directions in Psychological Science*, 24, 2015, p. 420-424.
 338. M. Kozhevnikov, « Cognitive styles in the context of modern psychology: Toward an

- integrated framework of cognitive style. », *Psychological Bulletin*, 133, 2007, p. 464-481.
339. M. Kozhevnikov, C. Evans et S. M. Kosslyn, « Cognitive Style as Environmentally Sensitive Individual Differences in Cognition: A Modern Synthesis and Applications in Education, Business, and Management », *Psychological Science in the Public Interest*, 15, 2014, p. 3-33.
340. A. Grant, « MBTI, If You Want Me Back, You Need to Change Too », *Medium*, 2015,.
341. S. J. Armstrong, E. Cools et E. Sadler-Smith, « Role of Cognitive Styles in Business and Management: Reviewing 40 Years of Research », *International Journal of Management Reviews*, 14, 2012, p. 238-262.
342. leeandlowbooks, Where is the diversity in publishing? The 2023 diversity baseline survey results, *Lee & Low Blog*, 2024. . Disponible sur : <https://blog.leeandlow.com/2024/02/28/2023diversitybaselinesurvey/>. [Consulté le : 22-août-2024].
343. Y. Mounk, *Le piège de l'identité: Comment une idée progressiste est devenue une idéologie délétère*, L'Observatoire, Paris, 2023.
344. D. Abbot, A. Bikfalvi, A. L. Bleske-Rechek, W. Bodmer, P. Boghossian, C. M. Carvalho, J. Ciccolini, J. A. Coyne, J. Gauss, P. M. W. Gill, S. Jitomirskaya, L. Jussim, A. I. Krylov, G. C. Loury, L. Maroja, J. H. McWhorter, S. Moosavi, P. N. Schwerdtle, J. Pearl, M. A. Quintanilla-Tornel, H. F. S. Iii, P. R. Schreiner, P. Schwerdtfeger, D. Shechtman, M. Shifman, J. Tanzman, B. L. Trout, A. Warshel et J. D. West, « In Defense of Merit in Science », *Journal of Controversial Ideas*, 3, 2023,.
345. P. Paul, « A Paper That Says Science Should Be Impartial Was Rejected by Major Journals. You Can't Make This Up », *The New York Times*, 4 mai 2023.
346. I. Bohnet, *What Works*, Harvard University Press, Cambridge, MA, 2016.
347. J. A. Cervantez et K. L. Milkman, « Can nudges be leveraged to enhance diversity in organizations? A systematic review », *Current Opinion in Psychology*, 60, 2024, p. 101874.
348. N. Chater et G. F. Loewenstein, « The i-Frame and the s-Frame: How Focusing on the Individual-Level Solutions Has Led Behavioral Public Policy Astray », *SSRN Electronic Journal*, 2022, p. 1-41.
349. Boston Consulting Group, « Quelle place pour les femmes à la direction des entreprises du CAC 40 et du SBF 120 ? », décembre 2024. Disponible sur : <https://www.bcg.com/press/10december-2024-cac-40-et-loi-rixain-seulement-50-des-entreprises-prettes-pour-2026>. [Consulté le : 22 janvier 2025.]