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Investigating AI Bias: Improving?
Crisis Care for Everyone

A Call to Action on Assessing and Mitigating Bias in Artificial Intelligence Applications for Mental Health

Adela C. Timmons^{1,2}, Jacqueline B. Duong¹, Natalia Simo Fiallo³, Theodore Lee³, Huong Phuc Quynh Vo⁴, Matthew W. Ahle², Jonathan S. Comer³, LaPrincess C. Brewer^{5,6}, Stacy L. Frazier³, Theodora Chaspari⁴

REVIEW

Bias in artificial intelligence algorithms and recommendations for mitigation

Data Colle

Lama H. Nazer^{1*}, Razan Zatarah¹, Shai Waldrip², Janny Xue Chen Ke³, Mira Moukheiber⁴, Ashish K. Khanna^{5,6,7}, Rachel S. Hicklen⁸, Lama Moukheiber⁴, Dana Moukheiber⁴, Haobo Ma⁹, Piyush Mathur¹⁰

EDITORIAL

OPEN

Bias in AI-based models for medical applications: challenges and mitigation strategies

RESEARCH ARTICLE

ECONOMICS

Dissecting racial bias in an algorithm used to manage the health of populations

Ziad Obermeyer^{1,2*}, Brian Powers³, Christine Vogeli⁴, Sendhil Mullainathan^{5*†}

 Check for updates

There is bias in any AI model.



Lyssn's Annual Bias report:

<https://www.lyssn.io/wp-content/uploads/2023/10/Lyssn-2023-Bias-Report-Final.pdf>

