Special Issue

Al Bias in the Media and Beyond

Message from the Guest Editors

Artificial Intelligence (AI) is becoming increasingly embedded in various aspects of modern life, significantly influencing sectors such as healthcare, iournalism, and more. The intersection of bias and AI is a critical area of research and development, focusing on the ways in which biases—whether societal, cultural, or technical-can be embedded into AI systems and the impacts thereof. This Special Issue aims to explore the various dimensions of bias in Al, from data collection and algorithm design to deployment and societal implications. These biases undermine the reliability, transparency, and ethical foundations of Al technologies. Addressing AI bias is imperative to ensuring that AI systems are fair, inclusive, and beneficial for all segments of society. This Special Issue on "Al Bias" aims to explore the multifaceted nature of bias in AI tools and applications, investigating its sources, manifestations, impacts, and potential solutions within but not limited to the media. We seek to compile a diverse collection of original research articles and reviews that delve into various dimensions of Al bias from technical, ethical, and societal perspectives.

Guest Editors

Dr. Venetia Papa

Dr. Theodoros Kouros

Prof. Dr. Savvas A. Chatzichristofis

Deadline for manuscript submissions

31 July 2025



ΔI

an Open Access Journal by MDPI

Impact Factor 5.0 CiteScore 6.9



mdpi.com/si/213911

AI Editorial Office MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 ai@mdpi.com

mdpi.com/journal/

ai





Α

an Open Access Journal by MDPI

Impact Factor 5.0 CiteScore 6.9



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Kenji Suzuki

Biomedical Artificial Intelligence Research Unit (BMAI), Institute of Integrated Research, Institute of Science Tokyo, Yokohama 226-8501, Japan

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within ESCI (Web of Science), Scopus, EBSCO, and other databases.

Journal Rank:

JCR - Q1 (Computer Science, Interdisciplinary Applications) / CiteScore - Q2 (Artificial Intelligence)

