Special Issue

Towards Sustainable and Resilient Economy: The Role of Artificial Intelligence in Transforming Public Administration

Message from the Guest Editors

We welcome empirical contributions in the form of country-specific studies or international comparisons that explore the impact of artificial intelligence on reshaping public administration. Relevant theoretical perspectives may include (but are not limited to):

- The implication of artificial intelligence in transforming public administration;
- Inclusive growth through AI-driven innovations;
- Artificial intelligence and bureaucracy;
- Efficient public resource management;
- Smart governance and decision-making efficiency;
- Innovation and economic growth;
- Smart infrastructure development, urban planning and transportation systems optimization;
- Climate change and sustainable natural resource management;
- The role of AI in supporting proactive interventions to mitigate climate change impacts;
- Public administration risks and challenges in the world of AI;
- Improving public services through artificial intelligence;
- E-governance as a step of new public management;
- Leveraging artificial intelligence for a circular economy.

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About the Journal

Message from the Editor-in-Chief

Welcome to *Administrative Sciences*, the journal aims to advance and communicate knowledge concerning management theory and practice both in public administration and in profit organizations; it encourages submissions that build on interdisciplinary research in related fields, such as business, economics, political science, gender studies, psychology, sociology, physiology, communication theory or artificial intelligence and their implications on management, organizations and the society. Join us on a journey through the *Administrative Sciences*, where management merges with innovation.

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