

Special Issue

Harnessing Smart Technologies for Enhancing Organizational Sustainability and Green Growth: Managerial and Administrative Perspectives

Message from the Guest Editor

From managerial and administrative perspectives, the integration of technologies such as artificial intelligence, blockchain, the Internet of Things, and advanced analytics not only enhances operational efficiency but also promotes eco-friendly practices and responsible resource management. The goal of this Special Issue is to explore how smart technologies can be strategically leveraged from managerial and administrative perspectives to foster organizational sustainability and drive green growth. Emphasis is placed on examining innovative tools such as artificial intelligence, big data analytics, blockchain, IoT, and digital platforms that enable organizations to optimize resource utilization, reduce environmental impact, and build resilient business models. By focusing on leadership strategies, policy frameworks, and sustainable administrative practices, this Special Issue seeks to bridge the gap between technology adoption and sustainable management, offering actionable insights that support organizations in achieving long-term environmental, social, and economic objectives.

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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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