



## Critical Issues of Knowledge Management for Sustainable Organizations

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### Message from the Guest Editors

Dear Colleagues,

Knowledge management (KM) is a discipline that focuses in the manner that knowledge, which is widely recognized as a primary source of competitive advantage and a core competency, is created, acquired, shared, stored, and applied in and between organizations. KM research has steadily grown over the last three decades, with contributions coming from different academic ambits, such as knowledge epistemology, organizational learning, information and technology approaches, or resource- and knowledge-based views of the firm. Meanwhile, sustainability is gaining increasing importance for organizations in every business sector, where concerns about social and environmental responsibility equal the importance of a firm's economic viability in fulfilling its stakeholders' demands. Sustainability also introduces social and ecological dimensions in the innovation processes of companies. The creation and use of new knowledge contribute to foster sustainable-oriented innovation in technologies, product, or services...

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## Message from the Editor-in-Chief

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