

EDITORIAL: The challenges of the future and continuing research after crises

Dear readers!

We are pleased to share with you the another issue (special issue) of the journal *Corporate Governance and Organizational Behavior Review*.

Not only in the field of Corporate Governance and Organizational Behavior, but also almost all disciplines of science, some concepts came to the fore. Undoubtedly, these concepts came to the fore first, after the pandemic crisis, and then the economic crises. In literature reviews, it is observed that studies on COVID-19 have increased in every discipline. Although the pandemic has opened a new field of study for researchers, many researchers have started to do similar studies on this subject, which has led to the rejection of many studies in editorial evaluation.

These concepts after crises, which come to the fore every day, are pandemic crises, risk management, entrepreneurship, sustainability, big data, and innovation, respectively.

According to Hubbard (2020, p. 46), risk management is the identification, evaluation, and prioritization of risks followed by the coordinated and economical application of resources to minimize, monitor, and control the probability or impact of unfortunate events or to maximize the realization of opportunities. Pandemic and economic crises have increased the importance of risk management and necessitated a change in processes.

Entrepreneurship is as important today as it was in the past. Entrepreneurs who not only manage the risk but also evaluate the opportunities have emerged from the crises with success. In addition, crises have created new job opportunities for entrepreneurs. This situation has created new opportunities for those doing research in the field of entrepreneurship.

According to Purvis et al. (2019), sustainability is often defined according to three pillars: environmental, economic, and social sustainability. In particular, the pandemic crisis has made these three pillars even more important. Many fields of study, from medical science to finance, have emerged. It offers opportunities, especially for interdisciplinary research.

According to Oracle (2022), the definition of big data is data that contains greater variety, arriving in increasing volumes and with more velocity. This is also known as the three Vs. The importance of information technologies has increased even more with some people working from the home office, this situation has offered new working opportunities in many disciplines. The number of IT companies and end users has also increased.

Just like in big data, the issue of innovation has also become important. Innovation is at the forefront, especially in matters such as health, transportation, and communication field.

Undoubtedly, the future will open many more fields for us, but it is clear that these concepts will develop further.

*Dr. Volkan Dayan,
Department of Banking and Insurance,
Uzunkopru School of Applied Sciences,
Trakya University, Türkiye,
Editorial Board member, Corporate Governance and Organizational Behavior Review*

REFERENCES

1. Hubbard, D. W. (2020). *The failure of risk management: Why it's broken and how to fix it* (2nd ed.). Wiley. <https://doi.org/10.1002/9781119521914>
2. Oracle. (2022). *What is big data?* <https://www.oracle.com/big-data/what-is-big-data/>
3. Purvis, B., Mao, Y., & Robinson, D. (2019). Three pillars of sustainability: In search of conceptual origins. *Sustainability Science*, 14(3), 681–695. <https://doi.org/10.1007/s11625-018-0627-5>