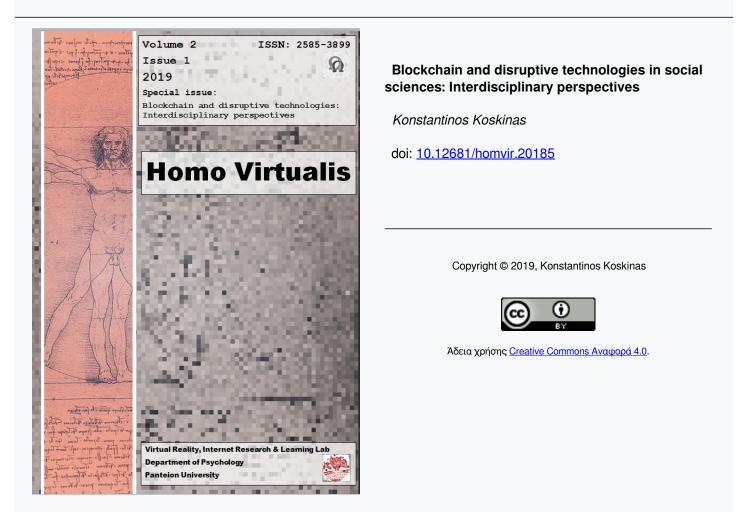




Homo Virtualis

Τόμ. 2, Αρ. 1 (2019)

Blockchain and disruptive technologies in social sciences: Interdisciplinary perspectives



Βιβλιογραφική αναφορά:

Koskinas, K. (2019). Blockchain and disruptive technologies in social sciences: Interdisciplinary perspectives. *Homo Virtualis*, *2*(1), 1. https://doi.org/10.12681/homvir.20185



Blockchain and disruptive technologies in social sciences: Interdisciplinary perspectives

Koskinas Konstantinos¹

This special issue in *Homo Virtualis* Journal is devoted to the symposium: "*From Internet to Blockchain: Social informatics, digital and creative economy, virtual worlds, implications and challenges for society and individuals*" which was organized by the *Virtual Reality, Internet Research and eLearning Laboratory* (Department of Psychology, Panteion University). The symposium was hosted in Athens, Greece, at the Panteion University of Political and Social Sciences, on December 11, 2018. Special thanks to the speakers, research staff, and the members of the organizing committee (Maria Koletsi, Valentini Grigoriadou, George Vagias, Brailas Alexios) whose support and contributions made this conference such a dynamic and inspirational event. The special issue contains selected papers that cover a broad range of current trends and interdisciplinary approaches in the social research on Blockchain and disruptive technologies. I like to express my great appreciation to all the authors who contributed to this issue.

Konstantinos Koskinas Editor in Chief

¹ Editor in Chief, *Homo Virtualis* Journal. Email: kkoski@panteion.gr