



Vilnius University Faculty of Law

VALANČIENĖ DOVILĖ, Assoc. Prof. Dr.

Fields of Expertise

Theory of law, history of law, philosophy of law, law and neuroscience, changes of science, interdisciplinarity, neuroscience and decision-making, neuroethics, health law.

Education

- 2015 acquired a Doctor of Law degree, Faculty of Law, Vilnius University.
- 2010 acquired a Master's of Law degree, Faculty of Law, Vilnius University.

Main publications

- Valančienė, Lijana; Valančienė, Dovilė. Trends in legal ethics research: a bibliometric analysis // Legal ethics. Abingdon : Routledge. ISSN 1460-728X. eISSN 1757-8450. 2023, first published online, p. [1-25]. DOI: 10.1080/1460728x.2023.2208967.
- Levon, Justyna; Valančienė, Dovilė. Understanding legal responses to technological change in Lithuania since 1990: examples of assisted reproduction and skin care procedures regulation // Legal developments during 30 years of Lithuanian independence: overview of legal accomplishments and challenges in Lithuania / editors: Švedas, Gintaras, Murauskas, Donatas. Cham : Springer International Publishing, 2021. ISBN 9783030547820. eISBN 9783030547837. p. 139-157. DOI: 1007/978-3-030-54783-7_8.
- Valanciene, Dovile; Saulius, Tomas; Majauskiene, Daiva; Skurvydas, Albertas; Delibasic, Milica. Mindfulness - the best way to reduce stress at work? Some theoretical and empirical insights // Transformations in business & economics = Verslo ir ekonomikos transformacijos. Vilnius : Vilnius University. ISSN 1648-4460. 2020, vol. 19, iss. 2B (50B), p. 907-922. Access via internet: <<http://www.transformations.knf.vu.lt/50b/article/mind>>.

More publications.

Main scientific and research projects

- In 2018 July was a speaker in the project “Participate in a scientific conference held abroad” (No. 09.3.3-LMT-K-712-06-0170). The project was financed by the Research Council of Lithuania.

Significant expert activity, membership

- Since 2018 member of the Interdisciplinary Social Sciences Research Network.
- Since 2018 member of the Society for Evolutionary Analysis in Law (SEAL).
- Since 2018 member of The Cambridge Neuroscience Society (CamBRAIN).

Languages

Lithuanian and English.