

IVAN BULJAN**ORCID ID:** <https://0000-0002-8719-7277>**Contact:**

Department for Research in biomedicine and health
University of Split School of Medicine
Šoltanska 2, 21000 Split, Croatia
tel. +385 (0)21 557 – 821
e-mail: ivan.buljan@mefst.hr

Personal information:

Date of birth: May 26th 1991
Place of birth: Split, Croatia
Citizenship: Croatian

Education

2019 PhD degree
2015-2019 University of Split School of Medicine, doctoral study Translational research in biomedicine
2010-2015 Master of Psychology University of Zagreb, Faculty of Humanities and Social Sciences, Psychology Department

Work experience:

2018-2020 Instructor, Department of Research in Biomedicine and Health, School of Medicine, University of Split
2017-2018 Research Assistant on H2020 project "Mapping Normative Frameworks for EThics and Integrity of Research (ENTIRE)"
2016-2017 Research Assistant on H2020 project "Higher Education Institution and Responsible Research and Innovation (HEIRRI)"

Selection of publications:

1. **Buljan I**, Garcia-Costa D, Grimaldo F, Squazzoni F, Marušić A. Large-scale language analysis of peer review reports. *Elife*. 2020;9:e53249.
2. **Buljan I**, Tokalić R, Roguljić M, Zakarija-Grković I, Vrdoljak D, Milić P, Puljak L, Marušić A. Comparison of blogshots with plain language summaries of Cochrane systematic reviews: a qualitative study and randomized trial. *Trials*. 2020 May 25;21(1):426.
3. **Buljan I**, Tokalić R, Roguljić M, Zakarija-Grković I, Vrdoljak D, Milić P, Puljak L, Marušić A. Framing the numerical findings of Cochrane plain language summaries: two randomized controlled trials. *BMC Med Res Methodol*. 2020 May 6;20(1):101.
4. **Buljan I**, Barać L, Marušić A. How researchers perceive research misconduct in biomedicine and how they would prevent it: A qualitative study in a small scientific community. *Account Res*. 2018;25:220-38.
5. **Buljan I**, Malički M, Wager E, Puljak L, Hren D, Kellie F, et al. No difference in knowledge obtained from infographic or plain language summary of a Cochrane systematic review: three randomized controlled trials. *J Clin Epidemiol*. 2018;97:86-94.

Project participation:

- Croatian Science Foundation project: Professionalism in decision making in science and healthcare– ProDem
- Croatian Science Foundation project: Professionalism in health – ProHealth
- Horizon 2020 - CSA Coordination and Support Action; Mapping the Ethics and Research Integrity Normative Framework (ENTIRE)

- H2020-SwafS-2016-17 CSA; Virtue based ethics and Integrity of Research: Train-the-Trainer program for Upholding the principles and practices of the European Code of Conduct for Research Integrity (VIRT2UE)
- Horizon 2020 - CSA. Standard Operating Procedures for Research Integrity (SOPs4RI)