

Rijeka, 11. svibnja 2015.
Plagiranje u znanstvenom i akademskom okruženju, radionica

O izvornicima i plagijatima

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Izvornik

- original
- onaj koji započinje, izvire, koji prvi stvara
- prototip

- antonimi
 - kopija, derivat, reprodukcija, preslika
 - plagijat, krađa (ideje, misli, izričaja, prikaza, načina, teksta, slike, glazbe...)



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Otkad?

- 526. god. pr. Kr., Anaksimenes iz Mileta
- "s godinama čovjek počne zvijezde gledati više duhovnim nego stvarnim očima, pa se zvjezdano nebo sve više doživljava kao nebeska ljepota, a manje kao stvarnost... kako me učio Tales, i među zvijezdama je moguće pronaći put da bismo upoznali sami sebe..."
- učenik Hekatej, Melantov sin, "nije li Kilon Damagetov prvi rekao *upoznaj samoga sebe?*"
- Anaksimenes, „Tales Esamijasov je to prvi rekao, a Kilon, željan slave, ukrao je izreku i prisvojio je kao svoju, i tako pokazao **kako se i mudrost ponekad opija na Dionizijevim izvorima**"

(Luciano de Crescenzo, Povijest grčke filozofije, Znanje, Zagreb, 2012.)



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Istraživanje

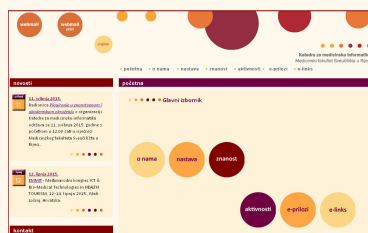
- *Impact of Policies for Plagiarism in Higher Education Across Europe* (EU funded 2010-13, reports for 27 EU countries, <http://ippheae.eu/project-results>)
- 2013, Slovak Centre of Scientific and Technical Information, the European Prize for Innovation in Public Administration, http://ec.europa.eu/research/innovation-union/index_en.cfm?section=admin-innovators&pg=home
- *Centrum vedecko-technických informáci SR* (managed by Ministry of Education, Science, Research and Sport) is since 2010 the operator of
 - nationwide Central Repository of Theses and Dissertations and
 - nationwide Plagiarism Detection System
- All Slovak higher education institutions are obligatory users of both systems

(e-pismo 5. svibnja 2015.)



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Početak



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Početak

- ORI,
Washington,
- studeni 2000.



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Početak



42(1):7-13,2001
EDITORIAL

Croatian Medical Journal Introduces Culture, Control, and the Study of Research Integrity

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Culture, control, and the study of research integrity represents the future goals of the *Croatian Medical Journal*. This article will highlight research integrity as experienced in the USA by the Office of Research Integrity (ORI) and discuss the framework being developed in Croatia. First, the *Croatian Medical Journal* seeks to promote a research culture that is aware of research integrity. This will be accomplished through the education and training of Croatian researchers interested in publishing their results in international scientific journals. To facilitate this goal, the *Croatian Medical Journal* introduces, what it believes to be, the first Research Integrity Editor Scorecard. The *Croatian Medical Journal* intends to facilitate the development of an Office of Research Integrity based on ORI model. The Croatian office of research integrity would be authorized to develop regulations to define scientific misconduct, investigate, and develop administrative actions against those found to have committed scientific misconduct. Furthermore, the office would be responsible for developing national education standards for promoting research integrity and the responsible conduct of research. Third, the *Croatian Medical Journal* is developing a science-based research agenda. This new research agenda will examine topics similar to those presented recently at the first Research Conference on Research Integrity held in Bethesda, Maryland, USA (November, 2009). The initial research topics would include studying those variables and mechanisms that help to promote research integrity and honorable research practices. This Editorial represents the first step towards achieving this goal, by establishing a collaborative relationship between ORI and the *Croatian Medical Journal*.

Key words: Croatia; education; medical; ethics; medical; misconduct; scientific; ownership; peer review; research; publishing; United States; Office of Research Integrity



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Projekti

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- Prihvaćenost i spoznaje o načelima znanstvenoistraživačke etike djelatnika Sveučilišta u Rijeci, Sveučilište u Rijeci, 2012. – 2013.
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- Ksenija Baždarić, Vrijednost postupka otkrivanja plagiranja u biomedicinskom časopisu, 2012.
- Martina Mavrinac, Stav o neovlaštenom preuzimanju autorskoga vlasništva u biomedicini, 2014.
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