

Poslijediplomski studij Biomedicina  
Metode medicinske informatike u istraživanju

## Priprema rukopisa za objavljivanje u časopisu

Ksenija Baždarić

Medičinski fakultet Sveučilišta u Rijeci Katedra za medicinsku informatiku travanj 2015.

### Organizacije urednika

- International Committee of Medical Journal Editors - ICMJE - Vancouver grupa
- World Association of Medical Editors - WAME
- Council of Science Editors - CSE
- European Association of Science Editors - EASE

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### Kako odabratiti časopis?

- Cilj i svrha časopisa
- Indeksiranost (WoS)
- Čimbenik odjeka
- Vrijeme potrebno za objavljivanje
- Broj brojeva godišnje

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### Baze podataka - <http://www.online-baze.hr/>

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### Citatna baza podataka Journal Citation Report

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### JCR - Odabir područja

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JCR – lista časopisa

Rank	Title	Impact Factor	Journal Citation Reports® Impact Factor	Journal Citation Reports® Impact Factor (2012)	Journal Citation Reports® Impact Factor (2011)	Journal Citation Reports® Impact Factor (2010)	Journal Citation Reports® Impact Factor (2009)	Journal Citation Reports® Impact Factor (2008)	Journal Citation Reports® Impact Factor (2007)	Journal Citation Reports® Impact Factor (2006)	Journal Citation Reports® Impact Factor (2005)	Journal Citation Reports® Impact Factor (2004)	Journal Citation Reports® Impact Factor (2003)
1	NEW ENGL J MED	40.62	40.62	39.94	39.94	39.94	39.94	39.94	39.94	39.94	39.94	39.94	39.94
2	LANCET	29.62	29.62	29.53	29.53	29.53	29.53	29.53	29.53	29.53	29.53	29.53	29.53
3	PLoS MED	12.42	12.42	12.03	12.03	12.03	12.03	12.03	12.03	12.03	12.03	12.03	12.03
4	ANN REV MED	11.92	11.92	11.82	11.82	11.82	11.82	11.82	11.82	11.82	11.82	11.82	11.82
5	MMR REVIEW	9.07	9.07	8.78	8.78	8.78	8.78	8.78	8.78	8.78	8.78	8.78	8.78
6	PLoS ONE	7.28	7.28	7.14	7.14	7.14	7.14	7.14	7.14	7.14	7.14	7.14	7.14
7	CLINICAL MED	6.87	6.87	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75	6.75
8	ARCH GEN PSYCHIATRY	6.61	6.61	6.51	6.51	6.51	6.51	6.51	6.51	6.51	6.51	6.51	6.51
9	PLoS MED	5.98	5.98	5.88	5.88	5.88	5.88	5.88	5.88	5.88	5.88	5.88	5.88
10	SCIENTIFIC AMER	5.81	5.81	5.71	5.71	5.71	5.71	5.71	5.71	5.71	5.71	5.71	5.71
11	SCIENTIFIC AMER	5.66	5.66	5.56	5.56	5.56	5.56	5.56	5.56	5.56	5.56	5.56	5.56
12	PLoS MED	5.32	5.32	5.22	5.22	5.22	5.22	5.22	5.22	5.22	5.22	5.22	5.22
13	PLoS MED	5.02	5.02	4.92	4.92	4.92	4.92	4.92	4.92	4.92	4.92	4.92	4.92

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JCR – položaj časopisa u skupini (kvartile)

Category Name	Total Journals	Journal Rank	Quartile
MEDICINE, GENERAL & INTERNAL	156	74	Q1

Category Box Plot

For 2013, the journal CROATIAN MEDICAL JOURNAL has an Impact Factor of 3.373.

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**ICMJE** INTERNATIONAL COMMITTEE of MEDICAL JOURNAL EDITORS

Preporuke za provođenje, izvještavanje, uređivanje i objavljivanje rada u medicinskim časopisima

**Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals**  
(prije *Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publications*)

Dostupno na: <http://www.icmje.org/recommendations/>

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Autorstvo

- preporuka ICMJE:
  - značajan doprinos u planiranju, prikupljanju podataka ili obradi i tumačenju podataka
  - pisanje I. inačice rada ili sudjelovanje u pisanju i prepravljanju njegova intelektualna sadržaja
  - odobravanje konačne inačice rada
  - odgovornost za sve dijelove istraživanja
- Mnogi časopisi traže AS (authorship statement)

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Sukob interesa

- Svi sudionici trebaju razmotriti svoje sukobe interesa
  - Autori
  - Recenzenti
  - Urednici
- Ne zaboraviti napisati tko je financirao istraživanje!
- Ispuniti CoI statement

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Odgovornost prilikom slanja rada u časopis

- Autori - autorstvo, CoI
- Časopis:
  - Povjerljivost
  - Pravovremenost
  - Recenzentski postupak
  - Integritet urednika

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## Scientific Misconduct, Expressions of Concern, and Retraction

- Procedure prema COPE smjernicama ([http://publicationethics.org/files/u2/All\\_flowcharts.pdf](http://publicationethics.org/files/u2/All_flowcharts.pdf))
- Expression of concern – dok traje istraž  
g
- U slučaju da ustanova potvrdi pogrešku ili znanstveno nepoštenje – uredništvo može povući rad – retrakcija (prema COPE smjernicama <http://publicationethics.org/files/retraction%20guidelines.pdf>)

Primjeri retrakcija:

- <http://www.nature.com/nature/journal/v512/n7514/full/nature13661.html>
- <http://www.ncbi.nlm.nih.gov/pubmed/25329035>



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## ICMJE - General Principles

- IMRaD struktura
- dugi članci trebaju imati podnaslove
- pregledni članci i prikazi slučaja imaju drugu strukturu
- dvostruki prored
- široke marge
- numeriranje svih stranica



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## Smjernice za izvještavanje

EQUATOR network - <http://www.equator-network.org/>  
(Enhancing the QUAlity and Transparency Of health Research)

Neke od najpoznatijih smjernica:

- CONSORT - Consolidated Standards of Reporting Trials - <http://www.consort-statement.org/>
- STROBE - STRengthening the Reporting of OBservational studies in Epidemiology <http://www.strobe-statement.org/>.
- PRISMA - Preferred Reporting Items for Systematic Reviews and Meta-Analyses - <http://prisma-statement.org/>



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## Consort checklist

CONSORT 2010 checklist of information to include when reporting a randomised trial*		Reported on page No
Section/Topic	Item No	Checklist item
Title and abstract	1a	Identification as a randomised trial in the title
	1b	Structured summary of trial design, methods, results, and conclusions (for specific guidance see CONSORT for abstract)
Introduction	2a	Scientific background and explanation of rationale
Background and objectives	2b	Specific objectives or hypotheses
Methods	3a	Description of trial design (such as parallel, factorial) including allocation ratio
Trial design	3b	Important changes to methods after trial commencement (such as eligibility criteria), with reasons
Participants	4a	Eligibility criteria for participants
	4b	Date defining the end of recruitment and start of follow-up
Interventions	5	The interventions for each group with sufficient details to allow replication, including how and when they were actually administered
Outcomes	6a	Comparison of pre-specified primary and secondary outcome measures, including how and when they were assessed
	6b	Any changes in primary or secondary outcome measures after the trial commenced, with reasons
Sample size	7a	How sample size was determined
	7b	When applicable, explanation of any interim analyses and stopping guidelines
Randomisation	8a	Method used to generate the random allocation sequence
Sequence generation	8b	Type of randomisation; details of any restriction (such as blocking and block size)
Allocation concealment	9	Mechanism used to implement the random allocation sequence (such as sequentially numbered containers), describing any steps taken to conceal the sequence until interventions were assigned

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## Consort checklist

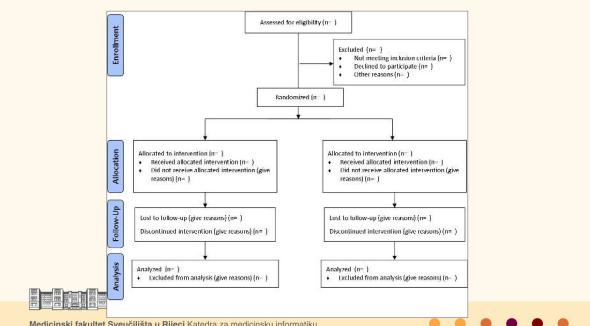
assessing outcomes) and how	11b	If relevant, description of the similarity of interventions
Statistical methods	12a	Statistical methods used to compare groups for primary and secondary outcomes
	12b	Methods for additional analyses, such as subgroup analyses and adjusted analyses
Results	13	For each group, the numbers of participants who were randomly assigned, received intended treatment, and completed the trial as intended (recommended)
Participant flow	13a	For each group, the numbers of participants recruited and screened for the primary outcome
	13b	If relevant, number of participants included in each group with reasons why other participants were excluded from the analysis
Recruitment	14a	Dates defining the periods of recruitment and follow-up
	14b	Why the trial ended or was stopped
Baseline data	15	A table showing baseline demographic and clinical characteristics for each group
Numbers analysed	16	Number分析 of each group of participants (denominator) included in each analysis and whether the analysis was by original assigned group
Oclusions and estimation	17a	For each primary and secondary outcome, results for each group, and estimate of effect size and its precision (such as 95% confidence interval)
	17b	If relevant, for each primary and secondary outcome, both absolute and relative effect sizes is recommended
Ancillary analyses	18	Results of any other analyses performed, including subgroup analyses and adjusted analyses, distinguishing pre-specified from exploratory
Harms	19	All important harms or unintended effects in each group (the specific guidance see CONSORT for harms)
Discussion		
Limitations	20	Trial limitations, addressing sources of potential bias, imprecision, and, if relevant, multiplicity of analyses
Generalisability	21	Generalisability (external validity, applicability) of the trial findings
Interpretation	22	Interpretation consistent with results, balancing benefits and harms, and considering other relevant evidence
Other information		
Registration	23	Registration number and name of trial registry
Protocol	24	Where the full protocol can be accessed, if available
Funding	25	Sources of funding and other support (such as supply of drugs), role of funders



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## CONSORT dijagram



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## Naslovna stranica članka (engl. Title Page)

- Naslov članka (engl. article title)
  - Sažeti naslov lakše se čita
  - Prekratak naslov nije informativan
  - Staviti u naslov ključne riječi kako bi pretraga bila što osjetljivija
- Imena autora i afilijacije – ustanova, odjel...
- Kontakti autora za dopisivanje (engl. corresponding author)
- Izvori financiranja



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## Naslovna stranica članka (engl. Title Page)

- Kratak naslov članka (engl. A running head). Obično do 40 znakova
- Broj riječi u tekstu (bez sažetka, zahvala, legendi slike i tablica i referenča)
- Broj tablica i slika
- Conflict of Interest Notification Page
  - [http://www.icmje.org/coi\\_disclosure.pdf](http://www.icmje.org/coi_disclosure.pdf)
  - [http://www.icmje.org/coi\\_instructions.html](http://www.icmje.org/coi_instructions.html)



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## Sažetak (engl. Abstract)

- Cilj istraživanja
- Osnovno o materijalima i metodama
- Glavne rezultate
- Glavni zaključak
- Treba naglašavati novinu u istraživanju
- Biti jako pažljiv oko pisanja, većina čita samo sažetak
- Piše se na kraju rada
- Razlikuje se od kongresnog sažetka



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## Primjer informativnog sažetka

### Influence of the "Rijeka model" of bioethics education on attitudes of medical students towards death and dying—a cross sectional study.

The aim of this study was to assess attitude towards euthanasia, and the influence of socio-demographic data and death education carried out through the "Rijeka model" of bioethics education for the first-year medical students of the School of Medicine, University of Rijeka, Croatia. The cross-sectional study was conducted in the academic year 2003/2004. 124 (61% female) participants were surveyed by using an anonymous questionnaire before and after training. Catholics ( $p = 0.003$ ) and students from areas with populations of less than 50,000 inhabitants ( $p = 0.001$ ) had significantly negative attitude towards euthanasia than others before the course, yet no differences were found following this training. Attitude towards euthanasia was significantly positive after the course ( $p = 0.005$ ). All items in the questionnaire, except "Croatia should legalise euthanasia", received more positive scores after the course. Death education carried through the "Rijeka model" of bioethics education has changed attitudes of medical students towards a more positive perception of euthanasia.



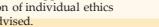
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## Primjer strukturiranog sažetka

- AIM: To assess ethical issues in everyday clinical practice among physicians and nurses of the University Hospital Rijeka, Rijeka, Croatia. Subjects and
- METHODS: We surveyed the entire population of internal medicine, oncology and intensive care specialists and associated nurses employed at the University Hospital Rijeka, Rijeka, Croatia ( $n = 532$ ). An anonymous questionnaire was used to explore the type and frequency of ethical dilemmas, rank of their difficulty, access to and use of ethics support services, training in ethics and confidence about knowledge in ethics. Physicians ( $n = 113$ , 55% of them female) ranged in age from 27 to 61 years, and nurses ( $n = 251$ , 95% female), from 20 to 52.
- RESULTS: The most frequent ethical dilemmas concerned uncertain or impaired decision-making capacity (66% of physicians, 47% of nurses,  $p = 0.001$ ), limitation of treatment at the end of life (60% of physicians, 31% of nurses,  $p < 0.001$ ) and disagreements among family members (47% of physicians, 31% of nurses,  $p = 0.025$ ). The most difficult dilemmas concerned euthanasia and physician-assisted suicide (49% of physicians, 52% of nurses) and limitation of treatment at the end of life (14% of physicians, 18% of nurses). Only a minority reported ever using any kind of ethics support services (12% of physicians, 3% of nurses,  $p = 0.001$ ) or being very confident about knowledge in ethics (5% of physicians, 6% of nurses).
- CONCLUSIONS: Similar ethical difficulties are present in the clinical practice of both physicians and nurses, with important differences in access and use of ethics support services. A need for systematic ethics educational activities was identified. Inclusion of individual ethics counselling in Croatian healthcare ethics support services is strongly advised.

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## Uvod

- Kratak prikaz (1-2 stranice)
- kontekst istraživanja
- Važnost problema
- Cilj istraživanja, istraživačko pitanje, hipoteza



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## Materijali i metode

- Ne štediti papira ☺
- Materijali:
  - Informacije o protokolu istraživanja
  - Ispitanici: kriteriji uključenja/isključenja
- Metode: dati dovoljno detalja da se istraživanje može ponoviti
  - Citirati uobičajene metode, opisivati neuobičajene
  - Autori preglednih radova trebaju dati racionalu odabira radova
  - Kako je istraživanje napravljeno



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## Materijali i metode

- Odjeljak Statistika
  - Dovoljno detalja da informirani čitatelj može potvrditi rezultate
  - Srednje vrijednosti i raspršenja (s CI - intervalom pouzdanosti)
  - Ne oslanjati se isključivo na  $P$  vrijednosti
  - Opisati unasumičenje (randomizaciju)
  - Navesti računalni program



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## Rezultati

- Predstavite prvo najvažnije rezultate – odgovor na istraživačko pitanje
- Logički slijed slika i tablica
- Rezultati pričaju priču, moraju biti tečni
- U kliničkim istraživanjima prvo opišite uzorak
  - Uključeni/isključeni
- Navesti sve podatke: odziv, isključene, itd.
- Termini značajan/slučajan → pažljivo!



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## Rezultati

- Pisati točne  $P$  vrijednosti na 3 decimalne
  - Umjesto  $P=0,0006$  treba  $P<0.001$
  - izbjegavati NS
- $P$  vrijednosti uz mjere središnjice i raspršenja
  - Žene imaju nižu razinu hemoglobina od muškaraca ( $110\pm9$  vs.  $128\pm8$ ;  $P<0.001$ ).
- Koristiti decimalna mjesta u odnosu na mjeru točnosti
- Tablice i slike pripremiti prema uputstvima časopisa
- Objašnjenje ostaviti za Raspravu



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## Rasprava

- Naglasiti nove važne aspekte studije i zaključke iz njih
- Ne ponavljati dijelove uvoda ili rezultata već objasniti kako se vaši rezultati uklapaju u postojeću znanstvenu paradigmu
- Objasniti ograničenja istraživanja



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## Rasprava

- Naputci prema Byrneu, 1998

- Početi raspravu najvažnijim rezultatom – nova informacija
- Opišite novost rezultata – čitatelj treba razumjeti vrijednost novog rezultata
- Raspavrite rezultate i usporedite ih s objavljenim rezultatima
- Ne ponavljati rezultate
- Ponudite alternativno objašnjenje rezultata
- Budite skromni u izjavama – izbjegavajte prvi, jedini, najveći

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Raspavite neочекivane rezultate

## Tablice i slike

- Informativni naslovi tablice, stupaca, legenda
- Naslov iznad tablice
- Naslov slike ispod slike

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## Referencije

- manje je više, do 20 referencijsa
- citirati originalna znanstvena istraživanja rađe nego pregledne radove u kojima je neko istraživanje opisano
- NE citirati sažetke
- radovi u tisku citiraju se uz dozvolu autora
- autor odgovoran za referencije, ne smije se citirati retrakcija

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## Stil referencija



- Citing Medicine, 2nd edition**
- The NLM Style Guide for Authors, Editors, and Publishers**
- [http://www.nlm.nih.gov/bsd/uniform\\_requirements.html](http://www.nlm.nih.gov/bsd/uniform_requirements.html)

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## Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Sample References

### Mrežna adresa:

[http://www.nlm.nih.gov/bsd/uniform\\_requirements.html](http://www.nlm.nih.gov/bsd/uniform_requirements.html)

### 1. Standard journal article

List the first six authors followed by et al. (Note: NLM now lists all authors.)

Halpern SD, Ubel PA, Capelan AL. Solid-organ transplantation in HIV-infected patients. *N Engl J Med.* 2002 Jul 25;347(4):284-7.

### 2. Organization as author

Diabetes Prevention Program Research Group. Hypertension, insulin, and proinsulin in participants with impaired glucose tolerance. *Hypertension.* 2002;40(5):679-86.

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National Institutes of Health

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International Committee of Medical Journal Editors (ICMJE) Recommendations for the Conduct, Reporting, Editing and Publication of Scholarly Work in Medical Journals: Sample References

Halpern SD, Ubel PA, Capelan AL. Solid-organ transplantation in HIV-infected patients. *N Engl J Med.* 2002 Jul 25;347(4):284-7.

Halpern SD, Ubel PA, Capelan AL. Solid-organ transplantation in HIV-infected patients. *J Am Med Inf Assoc.* 2002 Mar;9(1):29-33.

Halpern SD, Ubel PA, Capelan AL. Solid-organ transplantation in HIV-infected patients. *N Engl J Med.* 2002 Jul 25;347(4):284-7.

More than six authors:  
Rowe ME, Huerbin MB, Helck J, Marion DW, Palmer AM, Schidling JK, et al. Regulation of intestinal excitatory amino acid concentrations after cortical contusion injury. *Brain Res.* 2002;925(1-2):40-6.

Optional addition of a database's unique identifier for the citation. [PubMed ID: 12140307]

Halpern SD, Ubel PA, Capelan AL. Solid-organ transplantation in HIV-infected patients. *N Engl J Med.* 2002 Jul 25;347(4):284-7. PubMed PMID: 12140307.

Forsen P, Van S, Pihl A, Nordestgaard B. Islet basal islet amyloid: clinical features and associations. *Arch Ophthalmol.* 2009 Feb;127(2):179-86. PubMed PMID: 19204236.

Optional addition of a clinical trial registration number. [ISRCTN14294644] ClinicalTrials.gov registration number: NCT00365988.

Trachtenberg F, Masserejian MN, Sonica JA, Hayes C, Taiwan K. Does fluoride in cosmetics prevent future caries in children? *J Dent Res.* 2009 Mar;88(3):276-9. PubMed PMID: 19239464.

Optional addition of a database's unique identifier for the citation. [PubMed ID: 19239464]

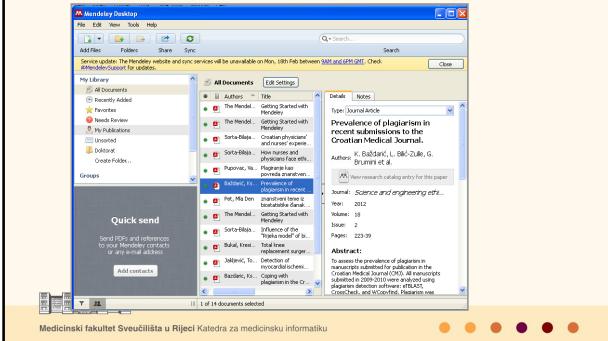
2. Organization as author:  
Diabetes Prevention Program Research Group. Hypertension, insulin, and proinsulin in participants with impaired glucose tolerance. *Hypertension.* 2002;40(5):679-86.

3. Both author and organization as author:  
Valanis C, Eriksson M, Hoving N, van Moorhem R, Alf-Green Study Group. Sexual dysfunction in 1,274 European men suffering from lower urinary tract symptoms. *J Urol.* 2003;169(6):2237-41.

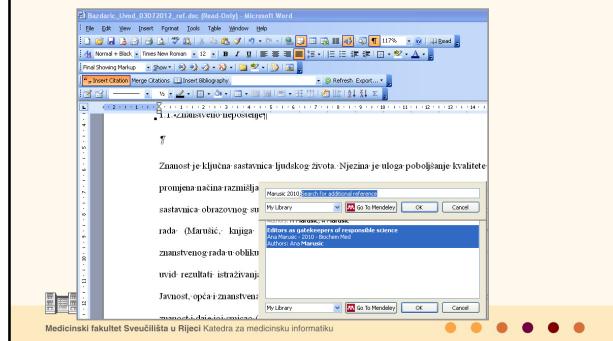
Valanis C, Eriksson M, Hoving N, van Moorhem R, Alf-Green Study Group. Sexual dysfunction in 1,274 European men suffering from lower urinary tract symptoms. *J Urol.* 2003;169(6):2237-41.

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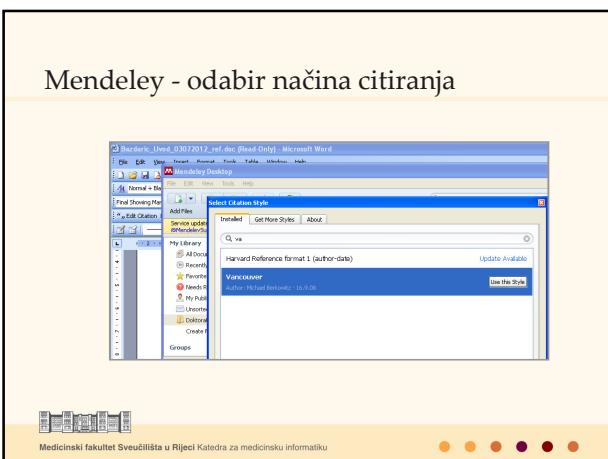
## Program Mendeley



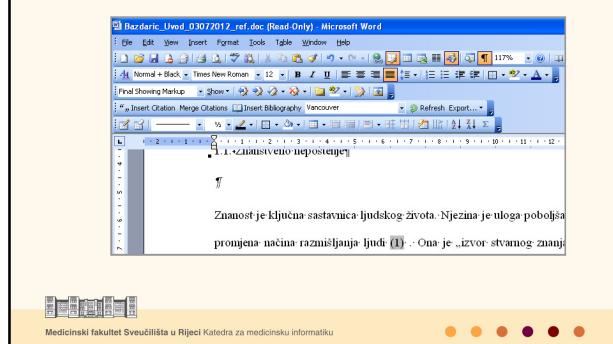
## Program Mendeley



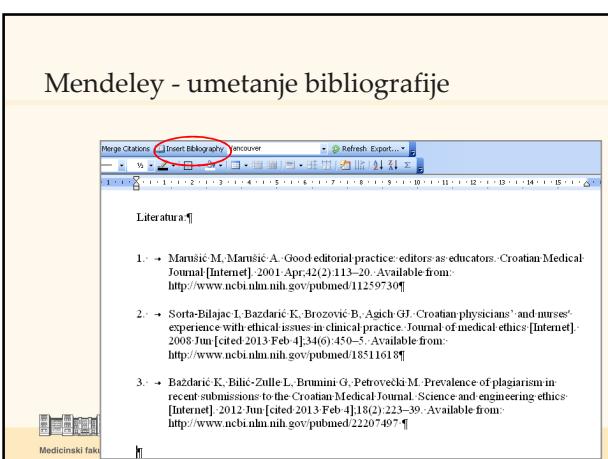
## Mendeley - odabir načina citiranja



## Mendeley - umetanje referencijske liste



## Mendeley - umetanje bibliografije



## Pismo uredniku (engl. letter to the editor, cover letter)

- izjava o ranjim sličnim istraživanjima i radovi u pravitu
- izjava o mogućem sukobu interesa povezanom s financiranjem
- izjava da su svi autori ispunili kriterije za autorstvo i odobrili posljednju inačicu rada
- podatci o autoru za dopisivanje

## Pismo uredniku (engl. letter to the editor, cover letter)

Dear editor,  
please find enclosed manuscript M that we wish to be published in print edition of your journal.

In our study we found XX. We think that the topic of XX in a general medical journal arises much interest to the editors and readers and therefore would be of relevance to publish it in your journal.

Author's contribution: A and B contributed to the design of the study. C collected the data, analysed and interpreted the results. A and D contributed to the analysis and interpretation of the results. C contributed to the drafting of the manuscript, and B, C and D critically reviewed it. All authors gave final approval of the version submitted for publication.

We declare no conflict of interest.

Sincerely,

name of the corresponding author

Medicinski fakultet Sveučilišta u Rijeci Katedra za medicinsku informatiku

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Oblikovanje rukopisa prema uputstvima za autore željenog časopisa (guidelines to the authors)

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2. Odluka o recenziji (peer-review) ili odbijanju (rejection)
3. Recenzija
4. Odluka o prihvaćanju rada ili odbijanju
5. Prihvaćanje rada uz: manje ili veće promjene (minor or major revision)

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