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# ***Pasti nepoštenih založniških praks***

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IzpopolniUM, 21. 3. 2023





**Nekateri pripisujejo nepoštene založniške prakse izključno novi paradigmi znanstveno-raziskovalne komunikacije, to je odprtemu dostopu, kar pa ne drži!**

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Več informacij o tem v [Nezaupanja vredne založniške prakse](#).



# Nezaupanja vredne revije





# NEZAUPANJA VREDNE REVIJE

- Grabežljive revije
- Plenilske, roparske revije
- Ugrabljene revije



## Grabežljive revije/založbe, ki nimajo posledic pri samem vrednotenju

Revije uglednih mednarodnih založb, ki za objavo članka avtorjem **zaračunavajo zelo visoke zneske** (denimo 2.000 ali 3.000 evrov na članek), so pa uvrščene v baze revij Web of Science ali SCOPUS. Izdajatelj pa na račun tega dejstva beleži visoke dobičke, medtem ko avtorji za objavo plačujejo, recenzenti pa delajo zastonj, v dobro razvoja znanosti (Springer, Thomson...), istočasno pa knjižnice plačujejo visoke naročnine.



# Plenilske/roparske revije

So “izmišljene” kvalitetne znanstvene revije, ki vabijo raziskovalce k objavi svojega raziskovalnega dela v njihovih revijah proti plačilu.

Ob tem obljublajo kakovost, ki je v resnici ne nudijo, in se ponašajo z ugledom in verodostojnostjo, čeprav ju nimajo. Na svojih spletnih straneh se sklicujejo na neresničen factor vpliva, citiranje v mednarodnih bazah, ki pa v resnici ne drži...

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Research Article

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# What's the Deal with Birds?

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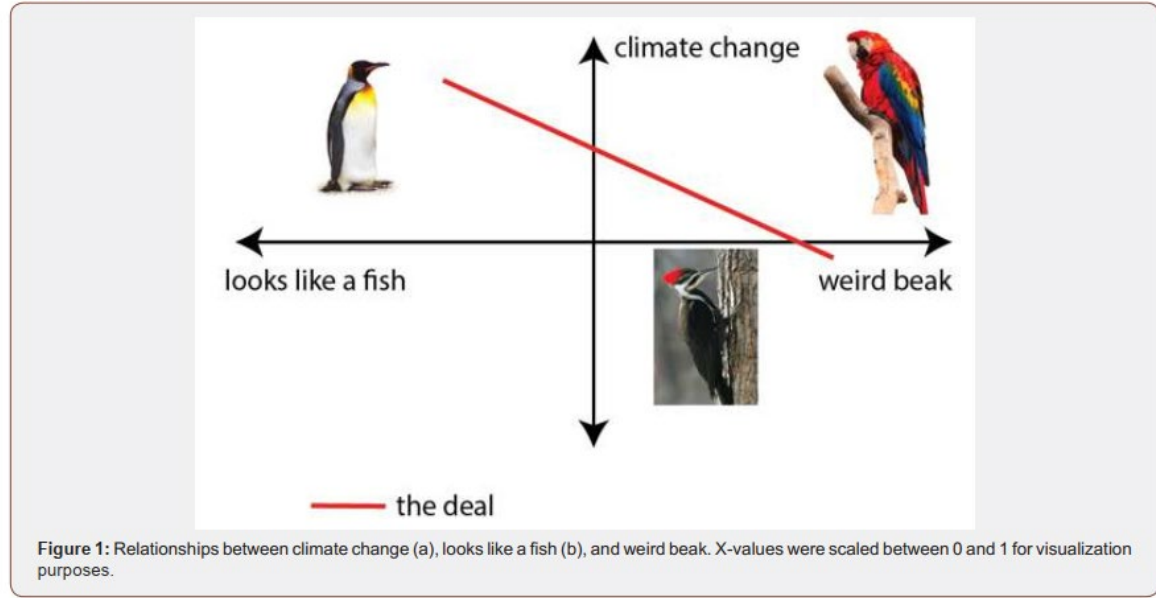
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**Abstract**  
Many people wonder: what's the deal with birds? This is a common query. Birds are pretty weird. I mean, they have feathers. WTF? Most other animals don't have feathers. To investigate this issue, I looked at some birds. I looked at a woodpecker, a parrot, and a penguin. They were all pretty weird! In conclusion, we may never know the deal with birds, but further study is warranted.  
**Keywords:** birds, ornithology, behavior, phenotype, WTF, genomics, climate change

**Introduction**  
Birds are very strange. Some people are like "whoa they're flying around and stuff, what's the deal with that?" This sentiment is shared by people across socioeconomic backgrounds. Figuring out what the deal is with birds is of the utmost scientific importance. It is now widely appreciated that the majority of socially monogamous passerine species are weird [1]. In species with moderately high extra-pair mating and paternal care, we need to understand what is going on with them [2]. In territorial species, what are they even doing [3] and they do all sorts of weird stuff [4] (but see [5]). In addition, there is a rich body of literature on how birds – which are very strange feathered creatures [6] – can strengthen the pair bond and signal commitment, or directly guard against extra-pair copulations (EPCs) [7-9]. Despite these insights, the relative weirdness of birds as opposed to other animals is yet untested.

**Material and Methods**  
**Study species and general field methods**  
I looked at three different birds: a woodpecker, a parrot, and a penguin. I looked really close at them, squinting and everything to try and figure out what was up with them. I conducted the experiments at our long-term study site in Samsonvale, Queensland (GPS = 27°16'S, 152°51'E). Detailed population monitoring and paternity assignment methods are described elsewhere [10]. Briefly, I watched them really close for quite a while [13-15]. I eliminate potential confounds, I thus conducted my experiment only on animals that I knew for sure were birds, and no other thing like bugs and bats.  
**Detailed behavior analyses**

## Results



**Discussion**  
This is the first study I am aware of to attempt to quantify the deal with birds. Unfortunately, the results were ambiguous, although Bayesian approaches may prove useful in the future. This study has implications for climate change research. When presented with weird behavior, birds exhibited a multimodal response including physical aggression and duetting, both of which were repeatable across highly variable contexts. Even when including behavioral responses to heterospecific mounts and songs, which elicited relatively weak responses [19], repeatability in both behaviors was significant. This pattern suggests that although males modify their aggressive and vocal responses to intrusions representing varying threat levels, there are consistent among-individual differences in both of these behaviors (i.e., personality [22-24]). The repeatable nature of these behaviors suggests that they serve an important function, and here we examined the possibility that they are part of a behavioral strategy to ensure paternity.  
Aggression did not have a significant effect on cuckoldry rate (Figure 1a), suggesting that more aggressive males are not successful at deterring rivals from intruding on their territories in search of EPCs. Alternatively, despite the fact that males are often observed foraging during the day, EPCs are rarely observed [11,12], and may occur pre-dawn, as has been observed in other fairy-wrens [25,26]. In this scenario, even if aggressive males successfully deter intruders, the resident female may still have the opportunity to evaluate the potential extra-pair mate, and copulate with him later. Aggression in this species may be more effective at defending

demonstrated in species such as Australian magpie-larks [29,30] and Costa Rican plain wrens [31]. Importantly, these hypotheses are not mutually exclusive, and duetting may serve multiple functions in the same species. In RBFW, there is strong support for territory establishment and defense, but the results presented here suggest that duetting also influences cuckoldry rates. More detailed observations of which pair member initiates a duet, and how answer rates affect cuckoldry are necessary to tease apart the various mechanisms discussed here, and are forthcoming [32].  
**Ethics**  
All work was conducted with approval from appropriate animal ethics and permitting agencies (Cornell University IACUC #0105, James Cook University Ethics Approval #A1340, Queensland Scientific Purposes Permit #WISP07773610).  
**Data Accessibility**  
All data associated with this project are archived at Dryad.  
**Funding**  
Funding and equipment were provided by anonymous donations.  
**Conflict**  
No conflict  
**Acknowledgements**  
We thank Big Bird from Sesame Street for comments on the manuscript. Several trained monkeys transcribed videos.

**References**

- Griffith SC, Owens I P F, Thuman KA (2002) Extra pair paternity in birds: a review of interspecific variation and adaptive function. *Molecular Ecology* 11: 2195-2212.
- Kokko H, Morrell L J (2005) Mate guarding, male attractiveness, and paternity under social monogamy. *Behavioral Ecology* 16: 724-731.
- Mays H L, Hopper K R (2004) Differential responses of yellow-breasted chats, *Icteria virens*, to male and female conspecific model presentations. *Animal Behaviour* 67: 21-26.
- Raouf S A, Parker P G, Ketterson E D, Nolan V, Ziegenfus, C (1997) Testosterone affects reproductive success by influencing extra-pair fertilizations in male dark-eyed juncos (*Aves: Junco hyemalis*). *Proc. Roy. Soc. B* 264: 1599-1603.
- Duckworth RA (2006) Behavioral correlations across breeding contexts provide a mechanism for a cost of aggression. *Behavioral Ecology* 17: 1011-1019.
- Farabaugh S M (1982) The ecological and social significance of duetting. In *Acoustic communication in birds*. D. E. Kroodsma, D. H. Miller (Eds.), New York, pp. 85-124.
- Hall M L (2004) A review of hypotheses for the functions of avian duetting. *Behav Ecol Sociobiol* 55: 415-430.
- Hall M L (2009) A review of vocal duetting in birds. In *Advances in*



# Experiential Learning in Secondary Education Chemistry Courses: A Significant Life Experiences Framework\*

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Significant life experiences (SLE), a framework first put forward by Thomas Tanner, is a well-known model for understanding attitudes and perceptions about the environment as ascertained through environmental education (EE) programs. The SLE framework posits that early positive experiences in the environment are strongly correlated with later pro-environmental attitudes and behaviors in adulthood. According to the model, these early experiences facilitate this change through “experiential” learning, as opposed to formal learning experiences in a classroom, or even informal learning. While the SLE framework is often used within the EE literature, it is rarely used to model behavior and learning in the classroom setting. Here, we present a new use of the theory to model experiential learning in a high school chemistry course. We present evidence that a new model of SLE being used experimentally by faculty at a high school in New Mexico has led to significant learning gains among students. Specifically, we find evidence that low-achieving students may particularly benefit from this new model of teaching chemistry in the secondary education setting through the “hands-on” process of manufacturing and distributing methamphetamine (*N*-methyl amphetamine). While this study cohort is small, the authors believe that the findings presented herein may demonstrate the value of SLE and experiential learning within the broader science, technology, engineering, and math (STEM) education field (theory) and pedagogy (practice).

**Keywords:** secondary education, significant life experiences, STEM learning, chemistry education

Table 1

Sample Questions Used in Learning Outcome Evaluation

Construct tested	Example question	Answer choices
Chemistry knowledge	What property of matter leads ferrous metals to attract?	A. Mass B. Energy C. Magnets D. Gravity
Business knowledge	A dime of crystal sells for how much?	A. 12 fat stacks. B. 16 quantities of mad dough. C. None of your business this is my own private domicile.
Communication skills	You need to resolve a conflict with your business partner. What might be some effective strategies for negotiation?	A. Try coin flip. Coin flip is sacred. B. Hire a criminal lawyer. C. Wait for the cancer to come back.

Note. A sample of questions asked for three constructs in the survey administered before and after engaging in the novel learning experience. Bolded answer choices are the correct answers for these questions. Each construct made use of four items, each. Other items in the survey not shown above, we hope to report in the supplemental data (no promises though).

Evaluations were binned into two statistical background or motivation refers to an incident where instruction synthesis (of explosives) to accomplish pedagogical watershed moment for that chosen.

Abilities in Narcotics Synthesis	■
Drug Distribution Network Learning	■
Antipathy Towards Flies	■
Firearm Handling	■

## Discussion and Conclusion

Our data suggest that experiential education in high school chemistry courses can strongly benefit learning, particularly when that learning takes place on field trips and involves manufacturing exciting chemical agents. Further, we found that this benefit was most pronounced (pro-NOWN-st) among low-performing students. These substantial gains made in science learning and real-world skills among students in the experimental group support the long-held idea that experiential learning may benefit student learning (Klauber, 1956; Kardong, 1980; Brodie & Jr. Brodie, 2004). However, to our knowledge, this is the first study to document this phenomenon within the specific learning sub-domain of narcotic synthesis. Moreover, because most known cases of experiential learning involve classroom learning, our study adds to the value of field trips (for other examples of the value of field trips, see Gans, 1961; Rowe et al., 1986; Barber & Conner, 2007; Aubret & Mangin, 2014; Brejcha, 2019; Vaughan et al., 2019).

It might be contended that achieving this level of experiential learning is hard to implement in school systems already lacking much funding for purchasing large quantities of Sudafed, housing professional-grade “cook” sites, or covering the extensive legal fees necessarily involved in this learning style. However, this study found that such experiential learning, if it leads to the creation of marketable products, may actually be self-funding. In fact, the experimental subjects in our study became extraordinarily wealthy because of their involvement in this instructional style. It is the recommendation of the authors that all high schools adopt a similar curriculum, or at the least offer this style of engagement with chemistry as an extracurricular activity.

## References

- Akcali, C. K., & Pfennig, D. W. (2014). *Rapid evolution of mimicry following local model extinction*. *Biology Letters*, 10:20140304.
- Allen, J. A. (2013). *Non-cultural deposition in an archaeological site: Microfaunal remains from Cave of the Chimneys*.







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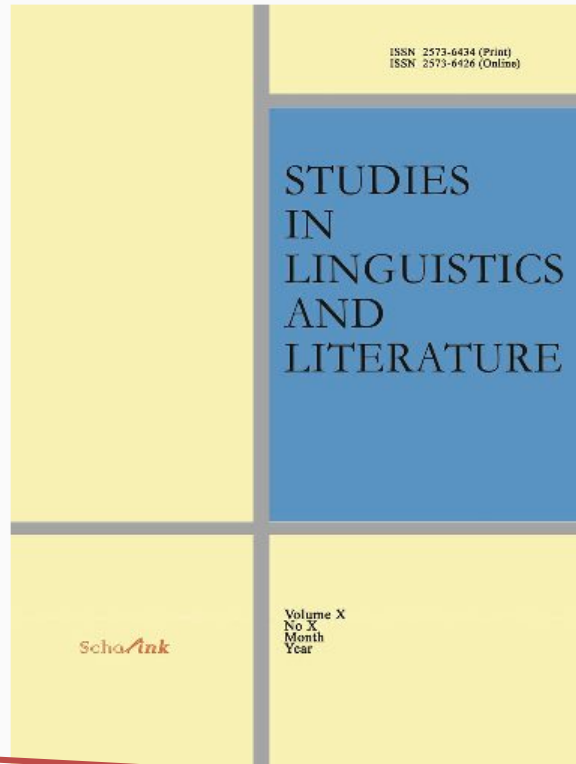
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# Tail Conditional Expectations for Extended Exponential Dispersion Models

Ye (Zoe) Ye, Qiang Wu, and Don Hong<sup>1</sup>

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**Abstract:** The measurement of the tail conditional expectation, also called tail value-at-risk, helps insurance companies determine the amount of capital needed to pay claims resulting from catastrophic events when premium revenues are insufficient. In this paper, we extend the exponential dispersion models and derive tail conditional expectation forms of the new models that generalize results and discussions of paper by Landsman and Valdez (2005).

**Keywords:** Exponential dispersion model, tail conditional expectations, tail value-at-risk

## I. INTRODUCTION

Insurance companies often need to determine the amount of capital to pay claims resulting from catastrophic events when premium revenues are insufficient. Determining these amounts is a difficult process. We need to model the probability distribution of the incurred and occurring losses. More importantly, we should determine the best risk measurement [1] to find the amount of loss to cover the claims. Tail conditional expectation (TCE) has become increasingly popular for measuring this kind of risk, especially the adequacy of existing capital and the possibility of financial ruin [3, 4, 9]. It is one of the newest risk modeling techniques adopted by the insurance industry.

Suppose that for some period of time, an insurance company faces the risk of losing an amount of  $X$ . Its distribution function and tail function are denoted by  $F_X(x) = \Pr(X \leq x)$  and  $S_X(x) = \Pr(X > x)$ . The function  $S_X(x)$  is also called the survival function in life contingency literature. The *tail conditional expectation* of  $X$  is defined as

## IV. CONCLUSION

This paper examines tail conditional expectations for loss random variables that belong to the class of generalized exponential dispersion models. For the exponential dispersion models in [12], it has both the reproductive form and additive form. We extended the exponential dispersion families as GEDF based on these two forms. The representations for its mean and variance are derived. The tail conditional expectation is characterized. By comparing our results with those in [12], we see they share great similarity, but our new model covers wider scenarios.

We considered the two generalizations simultaneously to derive a more general and complicated distribution. In this case, the general form of the distribution is

$$dP_{\theta,\lambda}^{**} = e^{\lambda r(\theta)x - \kappa(\lambda,\theta)} dQ_{\lambda}^{**}(x).$$

$$\text{We obtain } \mu = \mu(\theta) = \frac{1}{\lambda r'(\theta)} \frac{\partial \kappa(\lambda,\theta)}{\partial \theta}, \text{Var}(X) = \frac{1}{\lambda^2 r'(\theta)} \left[ \frac{1}{r'(\theta)} \frac{\partial \kappa(\lambda,\theta)}{\partial \theta} \right],$$

$$\text{and } TCE_X(x) = \mu + \frac{h}{\lambda r'(\theta)}.$$

Finally, we remark that the EDF contains a couple of special distributions that are commonly seen in probability theory and used in loss modeling. These special distributions are clearly also examples of generalized exponential dispersion models. Although it seems that no commonly seen special distributions belong to GEDF but not to EDF, it

## REFERENCES

- [1] Artzner, P., Delbaen, F., Eber, J.M. and Heath, D. (1999), Coherent Measures of Risk. *Mathematical Finance* 9, 203-228.
- [2] Brown, L.D. (1987), Fundamentals of Statistical Exponential Families. *IMS Lecture Notes - Mono-graph Series*: Vol. 9, Hayward, California.
- [3] Bowers, N.L., Gerber, H.U., Hickman, J.C., Jones, D.A. and Nesbitt, C.J. (1997), *Actuarial Mathematics* 2nd edition. Society of Actuaries, Schaumburg, Illinois.
- [4] Fundamentals of Actuarial Practice (FAP)(2009) *Model Selection and Solution Design*. Society of Actuaries.

- [5] Jorgensen, B. (1986), Some Properties of Exponential Dispersion Models. *Scandinavian Journal of Statistics* B 13, 187-198.
- [6] Jorgensen, B. (1987), Exponential Dispersion Models (with discussion). *Journal of the Royal Statistical Society* B 49, 127-162.
- [7] Jorgensen, B. (1997), *The Theory of Dispersion Models*. Chapman Hall, London.
- [8] Kaas, R., Danneburg, D., Goovaerts, M. (1997). Exact Credibility for Weighted Observations. *Astin Bulletin*, 27, 287-295.
- [9] Klugman, S., Panjer, H. and Willmot, G. (2008), *Loss Models from Data to Decisions* 3rd edition.
- [10] Landsman, Z., Makov, U. (1998), Exponential Dispersion Models and Credibility. *Scandinavian Actuarial Journal*, 1, pp. 89-96.
- [11] Landsman, Z. (2002), Credibility Theory: A New View from the Theory of Second Order Optimal Statistics. *Insurance: Mathematics and Economics*, 30, 351-362.



## Rapid Genetic and Developmental Morphological Change Following Extreme Celerity

Thomas Paris, Harry Kim, B'Elanna Torres, Kes Ocampo, Kathryn Janeway  
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**Abstract:** Proximate environmental effects on metamorphosis have been explored in many vertebrate systems, but less attention has been devoted to how the environment affects morphological change in mammals. Understanding proximate environmental effects on mammalian morphological change, particularly changes involving skin replacement, may aid in the design of the reparative strategies to address severe burn or other debilitating injuries. Here, we specifically explore effects of celerity broadly, and we present results showing rapid change in mammalian morphology following encountering maximum celerity. Morphological changes were pronounced within 96 hours and included at least partial regeneration of both skin and organs as well as an elevated somatic mutation rate. Significantly, this high mutation rate did not result in detectable loss of fertility or viability of offspring. Overall, our findings strongly suggest that extreme celerity, an environmental factor rarely considered, can produce strikingly rapid developmental changes in morphology even in mammalian systems and open the door to future studies on the impact of celerity on genetics and morphology.

**Keywords:** celerity, morphology, development, genetic

## DISCUSSION

We sought to explore the effects of extreme celerity on developmental morphological change in a model mammalian system. Replicates were exposed to theoretical maximum celerity and assessed for developmental and genetic alterations as a result. We found that celerity induced major changes in internal and external form as well as an elevated mutation rate. This study is the first to identify celerity as a potentially major force in such developmental changes, arguably increasing the pace of evolution.

While the developmental morphological changes are striking, the somatic mutation rate increase was wholly unexpected. Other studies have found a median somatic mutation frequency of  $2.8 \times 10^{-7}$  and  $4.4 \times 10^{-7}$  per bp per cell mitosis for human and mouse respectively for single nucleotide sites (e.g., Milholland et al 2017), so our observed somatic mutation rate following extreme celerity is roughly 100 times higher. Importantly, we failed to find evidence that this mutation rate increase had severe effects on fertility or offspring viability.

While our results are preliminary at present, these findings have major basic and applied science research implications. From an applied standpoint, induction of such radical turnover of skin and internal morphological

## ACKNOWLEDGEMENTS

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## REFERENCES

- DePristo M., Banks E, Poplin R, Garimella K, Maguire J, Hartl C, Philippakis A, delAngel G, Rivas MA, Hanna M, McKenna A, Fennell T, Kernysky A, Sivachenko A, Cibulskis K, Gabriel S, Altshuler D, Daly M. 2011. A framework for variation discovery and genotyping using next-generation DNA sequencing data. *Nature Genet.* 43:491-498
- Eldredge N., Gould SJ. 1972. Punctuated equilibria: An alternative to phyletic gradualism "in" T.J.M. Schopf, ed., *Models in Paleobiology*, pp. 82-115, Freeman, San Francisco.
- Hsie AW, Puck TT. 1971. Morphological transformation of Chinese hamster cells by dibutyryl adenosine cyclic 3':5'-monophosphate and testosterone. *Proc Natl AcadSciUSA* 68:358-361.
- Milholland B., Dong X, Zhang L, Hao X, Vijg J. 2017. Differences between germline and somatic mutation rates in humans and mice. *Nature Comm* 8:15183.
- Schindelin J, Rueden CT, Hiner MC, and Eliceiri KW. 2015. The ImageJ ecosystem: An open platform for biomedical image analysis. *MolReprod Dev* 82:518-529.
- Tejedo M, Marangoni F, Pertoldi C, Richter-Boix A, Laurila A, Orizaola G, Nicieza AG, Ivarez D, Gomez-Mestre I. 2010. Contrasting effects of environmental factors during larval stage on morphological plasticity in post-metamorphic frogs. *Clim Res* 43: 31-39.
- Wilbur HM. 1977. Density-dependent aspects of growth and metamorphosis in *Bufoamericanus*. *Ecology* 58: 196-200
- Zimmerman L. 2017. Consequences of celerity on developmental morphology and genetics: a review. *Austr Res J BioSci* 3: 219-226.



**Star Trek: Voyager (1995)**





# Dr. Olivia Doll



- Starost: 35 let
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## Dr. Olivia Doll





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Yale University, USA

### Andrew Hague

Advanced Medicine, President of Cell Sonic, USA

### Yosemite Sam

Yale University, USA

#### Research Interest

#### Biography

I was born and raised mostly in the barrios of Old North Toronto, spending summers in southern Bruce County, which is where my family came from. I am adept at playing the violin and sailing small boats of the Laser class.

### Wayne L Poll

Department of Urology, University of Boston, USA



VIR: [https://en.wikipedia.org/wiki/Yosemite\\_Sam](https://en.wikipedia.org/wiki/Yosemite_Sam)



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Few of the authors of this work are at institutions with obvious expertise in the topic.

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<sup>2</sup> Veterinary medicine College, Al-Qasim green University, Al-Qasim, Iraq

<sup>3</sup> College of Business Administration, Ajman University, Ajman, United Arab Emirates

<sup>4</sup> Department of Computer Engineering, Technical Engineering College, Al-Ayen University, Thi-Qar, Iraq

<sup>5</sup> Computer Engineering Techniques Department, Faculty of Information Technology, Imam Ja'afar Al-Sadiq University, Baghdad, Iraq

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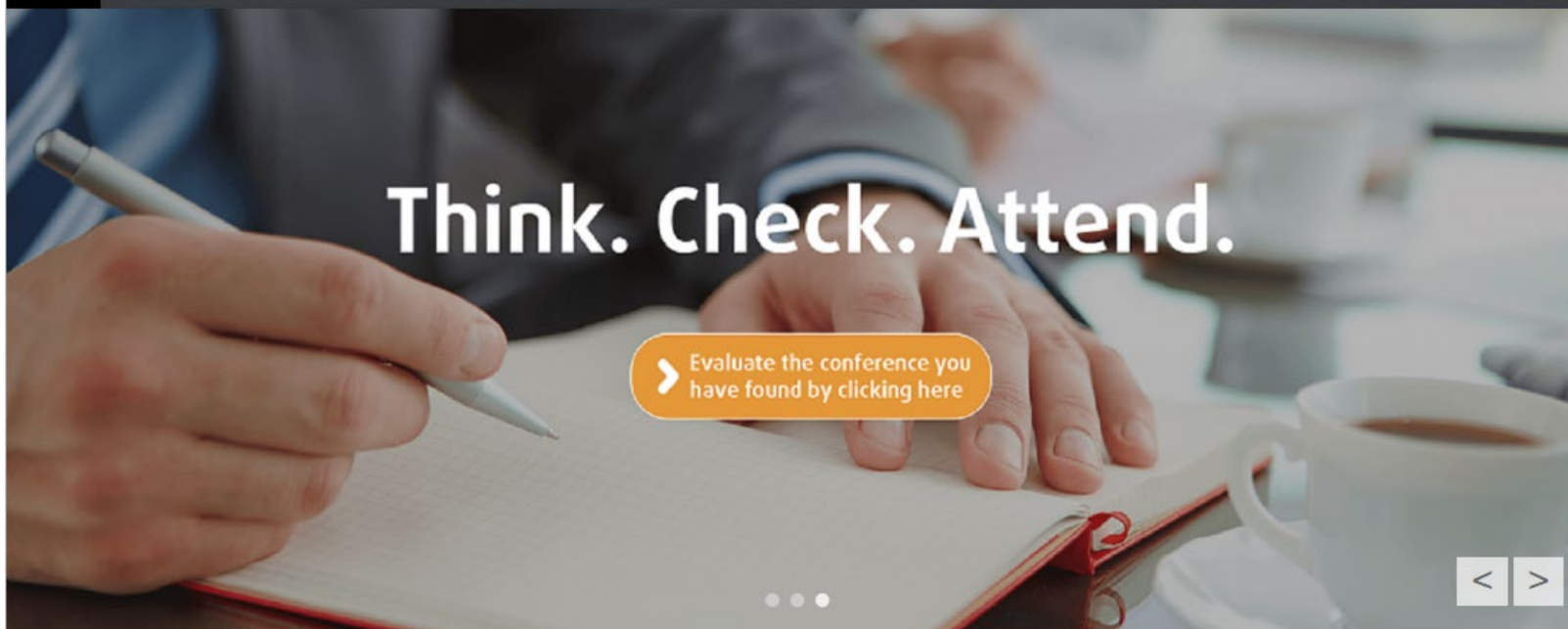




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SNIP – faktor vpliva serijskih publikacij iz Source Normalized Impact per Paper (SCOPUS)

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“Baza podatkov SNIP (Source Normalized Impact per Paper) vsebuje zapise s podatki o faktorju vpliva znanstveni pokriva baza podatkov Scopus, in sicer od leta 1999 naprej. Dvakrat letno jo izda (izvirno) Center za znanstvene Univerze Leiden (Leiden University's Centre for Science & Technology Studies; CWTS) v sodelovanju z Elsevierjem

UM:NIK UNIVERZITETNI ISKALNIK

Q SNIP – faktor vpliva serijskih publikacij iz Source Normalized Impact per Paper (1999 - 2021) > Rezultati iskanja >

Iskalni niz: tourism management

POIŠČI

1 2 3 4 5 > » zadetkov: 1.601

Št.	Naslov serijske publikacije	Leto	ISSN	Faktor vpliva
1.	Academica Turistica	2021	1855-3303/2335-4194	0.227
2.	Acta Turistica	2021	0353-4316/1848-6061	0.338
3.	Advances in Hospitality and Tourism Research	2021	2147-9100	0.680
4.	African Journal of Hospitality, Tourism and Leisure	2021	2223-814X	0.402
5.	Annals of Applied Sport Science	2021	2476-4981/2322-4479	0.304
6.	Annals of Leisure Research	2021	1174-5398/2159-6816	1.126
7.	Annals of Tourism Research	2021	0160-7383	2.996
8.	Annals of Tourism Research Empirical Insights	2021	2666-9579	1.070
9.	Applied Geography	2021	0143-6228	1.714
10.	Asia Pacific Journal of Tourism Research	2021	1094-1665/1741-6507	1.383

1 2 3 4 5 > » zadetkov: 1.601

Preverimo zadnje leto



# Orodja za iskanje preverjenih virov objavljanja

Na UM imamo možnost preverjanja revije ali založnika z naslednjimi orodji:

- ✓ *Journal Citation Reports (JCR)*,
- ✓ *Source Normalized Impact per Paper (SNIP)*,
- ✓ *Web of Science (WoS)*,
- ✓ *Scopus*,
- ✓ sezname ARRS:
  - ✓ BIBLIO A (Mednarodne bibliografske baze podatkov)
  - ✓ BIBLIO B (revije)
  - ✓ BIBLIO C (Mednarodne založbe)
  - ✓ BIBLIO D (Zaključene znanstvene zbirke podatkov)



## Orodja za iskanje preverjenih virov objavljanja

Dodatni sezname revij, založnikov in mednarodnih baz po posameznih fakultetah UM, ki se upoštevajo pri vrednotenju habilitacije, ki so dostopni na [Seznam najpomembnejših indeksiranih mednarodnih podatkovnih zbirk](#).



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Univerza v Mariboru  
Univerzitetna knjižnica Maribor

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[Nepoštene založniške  
prakse](#)

[Odprtodostopne revije](#)

[Bibliografija  
raziskovalcev na UM](#)



# Viri, ki smo jih poiskali na spletu in jih ne najdemo s pomočjo UM:NIKa

- [Sherpa/Romeo](#) - založniki

The screenshot shows the Sherpa Romeo website. At the top, there is a navigation bar with the Jisc logo and the text 'Digital Resources > Open Access'. Below this is a green header with the title 'Sherpa Romeo' and a menu with links: 'About', 'Search', 'TJ List', 'Statistics', 'Help', 'Support Us', 'Contact', and 'Admin'. The main content area starts with a welcome message: 'Welcome to Sherpa Romeo'. Below this is a description: 'Sherpa Romeo is an online resource that aggregates and analyses publisher open access policies from around the world and provides summaries of publisher copyright and open access archiving policies on a journal-by-journal basis.' There is a search prompt: 'Enter a journal title or issn, or a publisher name below:'. This is followed by two search input fields: 'Journal Title or ISSN' and 'Publisher Name', each with a 'Search' button. Below the search fields are two buttons: 'Browse by Country' and 'Browse by Publisher'. At the bottom, there are three service cards: 'Open access services from Jisc' (Services to support open access), 'Sherpa Services' (Helping authors and institutions make informed and confident decisions in open access publication and compliance), and 'Managing open access costs' (A guide from Jisc).



# Viri, ki smo jih poiskali na spletu in jih ne najdemo s pomočjo UM:NIKa

- [DOAJ \(Directory of Open Access Journals\)](#) – odprtodostopne revije

The screenshot shows the homepage of the Directory of Open Access Journals (DOAJ). The header features the DOAJ logo with the tagline 'OPEN GLOBAL TRUSTED' and navigation links for 'SEARCH', 'DOCUMENTATION', and 'ABOUT'. Below the header, the text 'DIRECTORY OF OPEN ACCESS JOURNALS' is displayed, followed by the main heading 'Find open access journals & articles.' There are radio buttons for 'Journals' (selected) and 'Articles'. A search bar is present with a dropdown menu set to 'In all fields' and a yellow 'SEARCH' button. At the bottom, five statistics are listed: 80 LANGUAGES, 132 COUNTRIES REPRESENTED, 13,001 JOURNALS WITHOUT APCs, 18,910 JOURNALS, and 8,532,718 ARTICLE RECORDS.

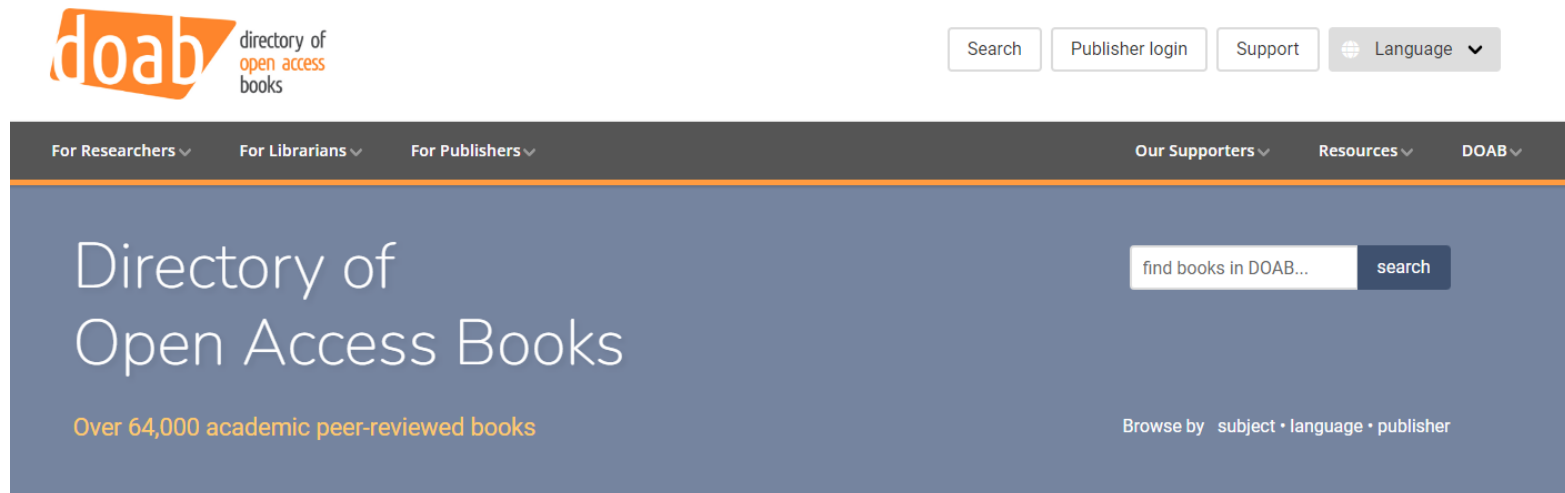
80 LANGUAGES	132 COUNTRIES REPRESENTED	13,001 JOURNALS WITHOUT APCs	18,910 JOURNALS	8,532,718 ARTICLE RECORDS
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# Viri, ki smo jih poiskali na spletu in jih ne najdemo s pomočjo UM:NIKa

- [DOAB \(Directory of OA book\)](#) – odprto dostopne monografije



DOAB is a community-driven discovery service that indexes and provides access to scholarly, peer-reviewed open access books and helps users to find trusted open access book publishers. All DOAB services are free of charge and all data is freely available.



# Viri, ki smo jih poiskali na spletu in jih ne najdemo s pomočjo UM:NIKa

## ■ Ulrichsweb

### What is Ulrichsweb?

Ulrichsweb is an easy to search source of detailed information on more than 300,000 periodicals (also called serials) of all types: academic and scholarly journals, e-journals, peer-reviewed titles, popular magazines, newspapers, newsletters, and more.

### What does it include?

Ulrichsweb covers more than 900 subject areas. Ulrich's records provide data points such as ISSN, publisher, language, subject, abstracting & indexing coverage, full-text database coverage, tables of contents, and reviews written by librarians.

### What are the linking options?

If your organization has enabled linking options, you can also use Ulrichsweb to explore your library's catalog or other locations where your library subscribes to serials resources.



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SLOVENSKO | ENGLISH A+ |

## Nacionalni portal odprte znanosti

DOSTOP DO ZNANJA SLOVENSКИH RAZISKOVALNIH ORGANIZACIJ

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Zaunja shranjena dela.

**Digitalna knjižnica Univerze v Mariboru:**

CASE REPORT

STRAIN INDICATORS IN THE ASSESSMENT OF SYSTOLIC MYOCARDIAL FUNCTION IN ABOY [I] WITH HYPERTROPHIC CARDIOMYOPATHY

SURGICAL TREATMENT IN SEVERELY IMMUNOCOMPROMISED PATIENT WITH INVASIVE FUNGAL INFECTION

A NOVEL CAPACITIVE METHOD FOR URODYNAMIC MEASUREMENTS THAT IS SUITABLE FOR HOME USE

LIFESTYLE OF MEDICAL STUDENTS

EXPERIENCE INVOLVING THE IMPLEMENTATION AND COMPLIANCE WITH ERAS AT A SMALL GYNECOLOGIC ONCOLOGY CENTRE

VRSTE DEL

KLJUČNE BESEDE

- Diplomsko delo (110950)
- Magistrsko delo (40712)
- Izvirni znanstveni članek (36340)
- Video in druga učna gradiva (22388)
- Ni določena (11244)
- Strokovni članek (5132)
- Doktorska disertacija (5130)
- Pregledni znanstveni članek (3324)
- Končno poročilo o rezultatih raziskav (3216)
- Objavljeni znanstveni prispevek na konferenci (3013)
- Recenzija, prikaz knjige, kritika (2502)
- Objavljeni strokovni prispevek na konferenci (1857)
- Objavljeni povzetek znanstvenega prispevka na konferenci (1587)
- Drugi članki ali sestavki (1441)

Išči

besedilu



# Funkcija Match



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## Enter your Manuscript Details:

### \*Title:

The University of Maribor Library Digital Repository

### \*Abstract:

Purpose: Paper presents a portal for browsing the University of Maribor Library (UML) digitised materials. The outline and contents design of the UML Digital Repository (DR UKM) as well as the software platform and the technical solutions are presented. The thematic collections for promotion of Maribor and Štajerska cultural heritage are emphasized. An emphasis is put on the presentation of the metadata scheme, in which the metadata for DR UKM are consistent with the COMARC/B format. Usage and licence information are also provided. The article stresses the repository's usability, as the digitised materials are available for different public and different purposes, like teaching, research or simply browsing.

Methodology/approach: After examining good practice examples and due to the necessity of providing the UML materials also in digitised form, we decided to establish the DR UKM. An outline and contents design were prepared, collections to be digitised were selected, the software platform, the interface, and the metadata scheme, which enables connectivity with other systems in open access, were prepared.

Results: A portal for browsing the UML digitised materials with the emphasis on open access to cultural heritage, which can be connected to other digital repositories, was established. With the DR UKM the UML contributes to shaping the virtual world of knowledge; with digitising precious cultural heritage of the university, the city and the region it ensures a wide access to cultural goods.

Originality/practical implications: The DR UKM was built by the University of Maribor professionals' own knowledge. It offers a wider accessibility and it protects rare and antiquarian materials 24/7; it also enables cooperation among libraries on the national and local level. Exchange of information and digitised objects as well as their searching are simplified.

\*required





# Funkcija Match



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## 5 Journal Matches

<a href="#">&lt; Edit Manuscript Data</a>		<a href="#">Expand All</a>   <a href="#">Collapse All</a>												
Match Score	JCR Impact Factor <small>Current Year   5 Year</small>	Journal		Similar Articles										
	<b>5.924</b> 2020 <b>6.132</b> 5 Year	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES		0	<p>Was this helpful?  <input checked="" type="checkbox"/> YES   <input type="checkbox"/> NO</p> <p><a href="#">Submit &gt;&gt;</a>  <a href="#">Journal Information &gt;&gt;</a></p>									
<b>Top Keyword Rankings</b>														
<ul style="list-style-type: none"> <li>anti-osteoclast therapeutic agents</li> <li>chemical synapses</li> <li>multi-weighted small-world network</li> <li>special chemical coupling strengths</li> </ul>		<table border="1"> <thead> <tr> <th>JCR Category</th> <th>Rank in Category</th> <th>Quartile in Category</th> </tr> </thead> <tbody> <tr> <td>BIOCHEMISTRY &amp; MOLECULAR BIOLOGY</td> <td>67/295</td> <td>Q1</td> </tr> <tr> <td>CHEMISTRY, MULTIDISCIPLINARY</td> <td>49/178</td> <td>Q2</td> </tr> </tbody> </table> <p><b>Publisher:</b>            ST ALBAN-ANLAGE 66, CH-4052 BASEL, SWITZERLAND            ISSN: ****-****            eISSN: 1422-0067</p>				JCR Category	Rank in Category	Quartile in Category	BIOCHEMISTRY & MOLECULAR BIOLOGY	67/295	Q1	CHEMISTRY, MULTIDISCIPLINARY	49/178	Q2
JCR Category	Rank in Category	Quartile in Category												
BIOCHEMISTRY & MOLECULAR BIOLOGY	67/295	Q1												
CHEMISTRY, MULTIDISCIPLINARY	49/178	Q2												
	<b>2.679</b> 2020 <b>2.736</b> 5 Year	APPLIED SCIENCES-BASEL		0	<p>Was this helpful?  <input checked="" type="checkbox"/> YES   <input type="checkbox"/> NO</p> <p><a href="#">Submit &gt;&gt;</a>  <a href="#">Journal Information &gt;&gt;</a></p>									
	<b>4.412</b> 2020 <b>4.588</b> 5 Year	MOLECULES		0	<p>Was this helpful?  <input checked="" type="checkbox"/> YES   <input type="checkbox"/> NO</p> <p><a href="#">Submit &gt;&gt;</a>  <a href="#">Journal Information &gt;&gt;</a></p>									



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**Concurrency and Computation Practice and Experience**

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*Association for Information Science and Technology*

Edited By:  
Javed Mostafa, University of North Carolina

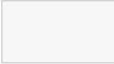
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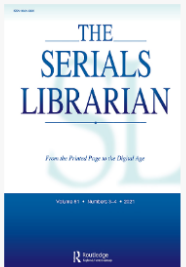
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<a href="#">Intelligent Transportation Systems, IEEE Transactions on</a>	Open Access Available	9,551	15,2 Weeks
<a href="#">Intelligent Transportation Systems Magazine, IEEE</a>	No Open Access	5,293	Not yet available
<a href="#">Transportation Electrification, IEEE Transactions on</a>	Open Access Available	6,519	7,3 Weeks
<a href="#">Engineering Management, IEEE Transactions on</a>	Open Access Available	8,702	9,9 Weeks
<a href="#">Intelligent Transportation Systems, IEEE Open Journal of</a>	Open Access Only	Not yet available	Not yet available

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Title   Location	Country	Abstract Submission Deadline	Conference Date
<a href="#">2023 International Conference On Cyber Management And Engineering (CyMaEn)</a> <b>Location:</b> Centara Watergate Pavillion Hotel Bangkok, 567 Ratchaprarop Road, Makkasan, Ratchathewi, Bangkok, Thailand <b>Website:</b> <a href="http://cymaen.org/">http://cymaen.org/</a>	Thailand		26-27 Jan 2023
<a href="#">2022 International Conference on Maintenance and Intelligent Asset Management (ICMIAM)</a>	India	30 Jun 2022	12-15 Dec 2022



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## Journal of Cultural Heritage

ISSN: 1296-2074



Text match score



CiteScore

6.1

Impact Factor

3.229

Acceptance rate

19%

Time to 1st decision

4 weeks

Time to publication

2 weeks

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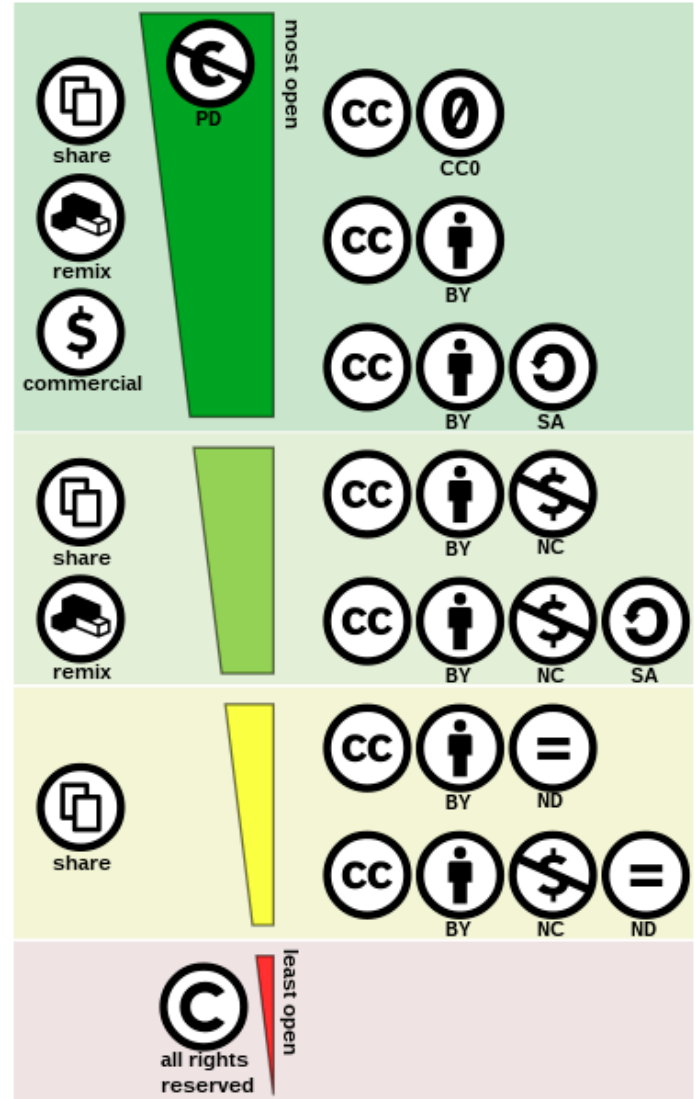
The screenshot shows the top navigation bar of the Creative Commons website. It features a search bar for CC images, links to the Global Network, Newsletters, Store, and Kontakt, and social media icons for Facebook, Twitter, and Email. Below this is a main navigation menu with the Creative Commons logo and the text 'Delite svoje delo' (Share your work), followed by 'Uporaba & predelava (remix)', 'What We do', and 'Blog'. At the bottom of the header, there is a call to action: 'Help us build a vibrant, collaborative global commons' and a green 'Donate Now' button with the CC logo.

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Univerza v Mariboru

Univerzitetna knjižnica Maribor

# RAZISKOVALNI VODIČI

Univerzitetna knjižnica Maribor / Raziskovalni vodiči / Nepošteno založniške prakse / Nepošteno založniške prakse

## Nepošteno založniške prakse

V tem vodiču zbrane informacije o nezaupanja vrednih založniških praksah so lahko raziskovalcem v pomoč pri izbiri revije za objavo svojega prispevka

Vpiši iskalne besede

Poišči

### Nepošteno založniške prakse

Opozorilni znaki

Orodja za pomoč pri izbiri znanstvene revije/konference

Vpliv nepoštenih založnikov na znanost in družbo

Želite vedeti več?

### Vodiči, ki vas utegnejo zanimati

- **ODPRIMO:UM**  
od [Dunja Legat](#) Nazadnje posodobljeno Mar 17, 2023 812 pogledov letos
- **Bibliografija raziskovalcev na UM**  
od [Bernarda Korez](#) Nazadnje posodobljeno Feb 27, 2023 140 pogledov letos
- **Bibliografski kazalci uspešnosti za izvolitev v naziv na UM**  
od [Bernarda Korez](#) Nazadnje posodobljeno Apr 14, 2022 115 pogledov letos
- **Odprtodostopne revije**  
od [Bernarda Korez](#) Nazadnje posodobljeno Apr 14, 2022 41 pogledov letos

### Nepošteno založniške prakse



Kakor nam elektronsko založništvo nudi veliko novih možnosti, se posledično lahko ujmemo tudi v njegove pasti. Na tem mestu moramo poudariti, da to **ni posledica odprto dostopnih revij**, pač pa elektronskega založništva sploh. **Odprto dostopne znanstvene revije morajo slediti enakim strogim recenzentskim postopkom urejanja kot vse druge znanstvene naročniške revije.** Nekateri založniki uporabljajo te nezaupanje vredne prakse zaradi denarja, obstajajo pa tudi takšni založniki, ki so lahko samo neizkušeni in nevediš tega področja. V vsakem primeru lahko **objava pri nezaupanja vrednem založniku in udeležba na tovrstnih zavajajočih konferencah pusti velike posledice** na področju vrednotenja našega znanstveno-raziskovalnega dela.

Med praksami nezaupanja vrednega založništva lahko zasledimo:

- **plenilske, nezaupanja vredne revije,**
- **ugrabljene revije,**
- **zavajajoče konference,**
- **zavajajoče metrike, ...**

Zraven teh poznamo tudi **grabežljive revije uglednih mednarodnih založb**, ki za objavo članka avtorjem zaračunavajo zelo visoke zneske (npr. 3000 ali 5000 EUR na članek). Takšne revije so uvrščene v mednarodno priznane zbirke WoS ali Scopus. Izdajatelj na račun tega dejstva beleži visoke dobičke, medtem ko avtorji za objavo plačujejo, recenzenti delajo zastonj, istočasno pa knjižnice plačujejo visoke naročnine.

### Bibliotekarka - bibliografinja



Bernarda Korez

E-pošta

Kontakt:

Gospojna ulica 10  
038622507447



Družbena:



### Pomoč

V kolikor še vedno niste prepričani, ali je revija oz. založnik, ki vas je povabil k sodelovanju, zaupanja vreden, se lahko obrnete na vašo matično knjižnico, na [Bernardo Korez, redaktorico bibliografije](#) ali [Jernejo Grašič](#).

