

Etika in pasti v znanstvenem komuniciranju

(predavanje za učence in dijake)

Jerneja Grašič, Bernarda Korez

UKM, 23. september 2025



»Financira Evropska unija. Za izražena stališča in mnenja odgovarja samo avtor (ali avtorji) in ne odražajo nujno stališč Evropske unije ali Evropske izvajalske agencije za raziskave. Niti Evropska unija niti Evropska izvajalska agencija za raziskave ne moreta biti odgovorna zanje.«

PRAVNO OBVESTILO:

Na vseh dogodkih projekta oooZnanost! poteka snemanje in fotografiranje za namen promocije in poročanja o dogodkih. Če vstopite na lokacijo (spletnega) dogodka, boste lahko posneti in fotografirani. Z vstopom na to lokacijo, dajete dovoljenje organizatorjem in Evropski komisiji, da vas lahko snemajo, fotografirajo, zvočno snemajo in uporabijo vaše posnetke po lastni presoji. Obiskovalci zato ne boste uveljavljali nobene odgovornosti proti organizatorjem in Evropski komisiji v zvezi z zgoraj navedenim.

V kolikor se z zgoraj navedenim ne strinjate, vljudno prosimo, da s tem seznanimate organizatorje na: ern@um.si. E-sporočilu obvezno priložite visokokakovostni sken fotografije z osebnega dokumenta, da vas lahko organizator izloči iz vseh posnetkov in fotografij skupaj z navedbo, na kateri lokaciji in katerega dne bi lahko bili posneti s strani organizatorjev. Pooblaščen oseb za varstvo podatkov Univerze v Mariboru je izr. prof. dr. Miha Dvojmoč (dpo@um.si).

»Financira Evropska unija. Za izražena stališča in mnenja odgovarja samo avtor (ali avtorji) in ne odražajo nujno stališč Evropske unije ali Evropske izvajalske agencije za raziskave. Niti Evropska unija niti Evropska izvajalska agencija za raziskave ne moreta biti odgovorna zanje.«



Preplavljanje informacijskega prostora

Včasih želijo ljudje z dezinformacijami sejati zmedo in dvom. Družbena omrežja preplavljajo s številnimi in nasprotujočimi si različicami istega dogodka. Njihov cilj pri tem ni prepričevanje za neko stališče, ampak želijo z njimi spodbuditi splošno nezaupanje in apatijo. Oglejte si ta video s strokovnjakinjo Evropskega parlamenta, da izveste, kako zaznate tako grožnjo in se spopadete z njo.

[Več v videoposnetku](#)



Evropski
parlament

**ZAKAJ
JE TO
NEVARNO?**



Vir: Toti list, 16. september 2024, številka 341

Izkoriščanje čustvenega odziva

Ali ste že kdaj na družbenih omrežjih prebrali objavo, zaradi katere ste se razjezili ali užalostili? Ali pa se je zdela preveč dobra, da bi lahko bila resnična? Ali ste se ob njej takoj vprašali, ali je resnična? Ljudje, ki objavljajo dezinformacije, izkoriščajo močne čustvene odzive, prek katerih manipulirajo z nami in razširjajo svoje sporočilo. Ekipa Evropskega parlamenta za komuniciranje vam pomaga pri lažjem razumevanju, kako taki ljudje počnejo to in kako se lahko izognete, da bi se ujeli v njihovo zanko.

Več v videoposnetku

2024 – 2025

znanost!
EVROPSKA NOČ RAZISKOVALCEV



Univerza v Mariboru

Univerzitetna knjižnica Maribor



Evropski
parlament

**ZAKAJ
JE TO
NEVARNO?**



<https://www.snopes.com/fact-check/homeless-nonprofit-bonus-travis-kelce/>



SUBMIT A RUMOR

LATEST

TRENDING

NEWS & POLITICS

ENTERTAINMENT

FACT CHECKS

QUIZ

Search Snopes...

Snopes Membership



Fact Check

Story about Travis Kelce donating bonus, endorsements to homeless nonprofit still false

The feel-good rumor was just as fake in September 2025 as it was in March the same year.

By Emery Winter

Published Sept. 11, 2025



Image courtesy of Getty Images



Claim:

Kansas City Chiefs star Travis Kelce donated his "entire" \$12.9 million in bonuses and endorsements to the Homeless Housing Initiative, funding the construction of 150 homes with 300 beds.

Rating:



False

[About this rating \(2\)](#)

A feel-good story about Travis Kelce, the Kansas City Chiefs' star tight end and singer Taylor Swift's fiancé, spread across Facebook in September 2025. According to various posts, Kelce donated "his entire \$12.9 million in bonuses and endorsements" to a charity organization, the Homeless Housing Initiative, to fund the construction of 150 homes and 300 beds.

The claim was shared in identical Facebook posts with [over 100,000 reactions](#)

The story described in the posts, however, was not real, much like a similar story about Kelce that spread across the internet in March.

A [Google search \(archived\)](#) for the statement Kelce supposedly said at a press conference returned no results, except for other social media posts sharing the exact claim. Press conferences usually generate news coverage, so it's unlikely Kelce would've said this at a press conference and no one report on it.

The "Homeless Housing Initiative" did not appear to be a real organization. A search for the organization on [Charity Navigator \(archived\)](#) returned no results.

Kelce also makes far more than \$12.9 million from endorsements alone. [Forbes reported](#) in August 2025 that Kelce and his brother signed a three-year, \$100 million contract with Wondery for their podcast "New Heights" in 2024. [Forbes \(archived\)](#) said Kelce was making \$30 million in endorsements in 2025.

A nearly identical story about Cincinnati Bengals quarterback Joe Burrow received over 20,000 times on [Facebook \(archived\)](#) in August. That story claimed Burrow funded 150 housing units and 300 beds, exactly as many as the later posts claimed Kelce was funding.

In March 2025, Kelce was the subject of [another made-up story](#) about the star donating homes to the homeless. Kelce addressed it on the April 9, 2025, episode of his podcast, beginning [around the 1:14:34 mark](#). "This time I wasn't doing what was falsely claimed by the social channels or the outlets posting all this AI stuff," Kelce said after promoting his real charity initiative, the [Eighty-Seven and Running Foundation](#).

These stories all very much resembled [glurge](#), which [Dictionary.com](#) defines as "stories, often sent by email, that are supposed to be true and uplifting, but that are often fabricated and sentimental."

Real stories of NFL players contributing homes to organizations fighting homelessness do exist. In August, retired NFL player [Jordan Jenkins](#) bought [two duplexes with four units in total](#), with at least two bedrooms per duplex, and [donated them to The Plummer Home](#) to house homeless veterans. Retired star Warrick Dunn [frequently donates homes to families](#) through his own charity foundation, as well.

Snopes has fact-checked a [number of glurge stories](#), including [about Kelce](#).

Ustvarjanje razdora

Ste si kdaj želeli umakniti iz razprave, ker je bil njen ton preveč agresiven in se je vaše mnenje izgubilo med skrajnimi trditvami? To se običajno zgodi, kadar so najbolj skrajna stališča umetno spodbujena. Tisti, ki jih razširjajo, nas želijo prek polariziranja razprave prepričati, da so razlike med nami veliko večje, kot so v resnici, ter otežiti sprejemanje kompromisov in doseganje rešitev. Oglejte si ta videoposnetek, da izveste, kako počnejo to in kako se lahko izognete, da bi se ujeli v to past.

[Več v videoposnetku](#)

2024 – 2025

znanost!
EVROPSKA NOČ RAZISKOVALCEV



Univerza v Mariboru

Univerzitetna knjižnica Maribor



Evropski
parlament

**ZAKAJ
JE TO
NEVARNO?**

NEZAUPANJA VREDNE REVIE

- Grabežljive revije
- Plenilske, roparske revije
- Ugrabljene revije



Ustvarjeno 17. 9. 2024 z DALL-E



American Journal of

Biomedical Science & Research

ISSN: 2642-1747

Impact Factor: 2.409

✉ info@biomedgrid.com

HOME

ABOUT ▾

FOR EDITORS ▾

FOR AUTHORS ▾

EDITORIAL COMMITTEE ▾

ARTICLES ▾

ONLINE SUBMISSION

SPECIAL ISSUES

CONTACT US



American Journal of

Biomedical Science & Research

Dedicated in promoting open scholarly research to the world with immediate publication and transparent peer review.

Submit your research →



Find Articles

Explore latest scientific through Biomedical science & research



Make a Submission

Disseminate your research with us Submitting your research



Register as

Academicians are invited to join as Editor/ Reviewer

About Us

Welcome to American Journal of Biomedical Science & Research

The purpose of the American Journal of Biomedical Science and Research is to publish scientific and medical research papers





Mini Review

Cyllage City COVID-19 Outbreak Linked to Zubat Consumption

Utsugi Elm¹, Nasu Joy^{2*}, Gregory House³ and Mattan Schlomi^{2*}

¹Department of Biology, New Bark Town University, Wakaba Town, Japan

²Department of Veterinary Virology, Cyllage City Pokecenter, Cyllage City, France

³Department of Diagnostic Medicine, Princeton-Plainsboro Teaching Hospital, Princeton, United States

⁴Department of Infectious Diseases, Gotham General Hospital, New York City, United States

*Corresponding author: Mattan Schlomi, Department of Infectious Diseases, Gotham General Hospital, Wooster, NZ 90210, United States.

Abstract

A localized outbreak of COVID-19 pneumonia in Cyllage City among a population with no history of travel to infected regions has been tentatively linked to consumption of the regional insectivorous zubat (*Vespertilio caeruleus sineculus*, Pseudochiroptera), supported by amino acid sequence similarity between SARS-CoV-2 and a related coronavirus from the bats. An increased need for surveillance of bat viruses in Kalos is warranted.

Review

Coronavirus disease 2019 (Covid-19) is caused by a virus of the Coronavirus family, SARS-CoV-2 [1]. The outbreak began in the city of Wuhan, China, and has since spread to every inhabited continent, with over 100000 cases and a climbing death toll [2]. Identifying the origin of the virus has proven difficult, in part due to misinformation associated with video of a Chinese travel blogger eating bat soup in Palau falsely attributed to the seafood market in Wuhan at the epicenter of the outbreak [3]. Molecular evidence has tentatively traced the origins of the virus to wild vertebrates including snakes [4-7], pangolins [8-11], pikas [12], sentrets [13-15], and kappas [16]. The former two are the most likely animal consumed in Wuhan that sparked the zoonotic event in Patient Zero [2,7-8].

However, most comparative virological evidence to date places SARS-CoV-2's origin within the bats: this evidence includes analysis of the RNA sequence of the virus' genetic material [17-20], amino acid sequencing of the capsid proteins [21-24], and fatty acid analysis of the lipid envelope [25]. This finding is similar to that of SARS-CoV-1, which was linked to consumption of a masked palm

ly related to that of horseshoe bats (genus *Rhinolophus*) [26,27]. Both bats and civets were in close contact with each other in the market where the SARS outbreak began and could have transmitted the virus amongst each other there, but another possibility is that the civets had been infected with the bat virus beforehand [28]. Bats are known to harbor many viruses and are the origin of several zoonotic diseases, such as Nipah virus and Ebola [26,29-30], so virologists are not surprised that SARS-CoV-2 appears to have originated in bats.

Most outbreaks of COVID-19 outside China have been traced to travellers from Wuhan or those who came in contact with them [31-33], and community spreading of the virus has been confirmed [34,35]. To this literature we add a report from Cyllage City in the Kalos region, France, where an outbreak of the densely populated metropolis has to date produced 420 confirmed infections with seven deaths, all in the elderly and those with pre-existing conditions [36-38], matching the widely reported 2% fatality estimates for COVID-19 [2]. The outbreak is remarkable as no residents are known to have travelled to infected areas in recent months: how-

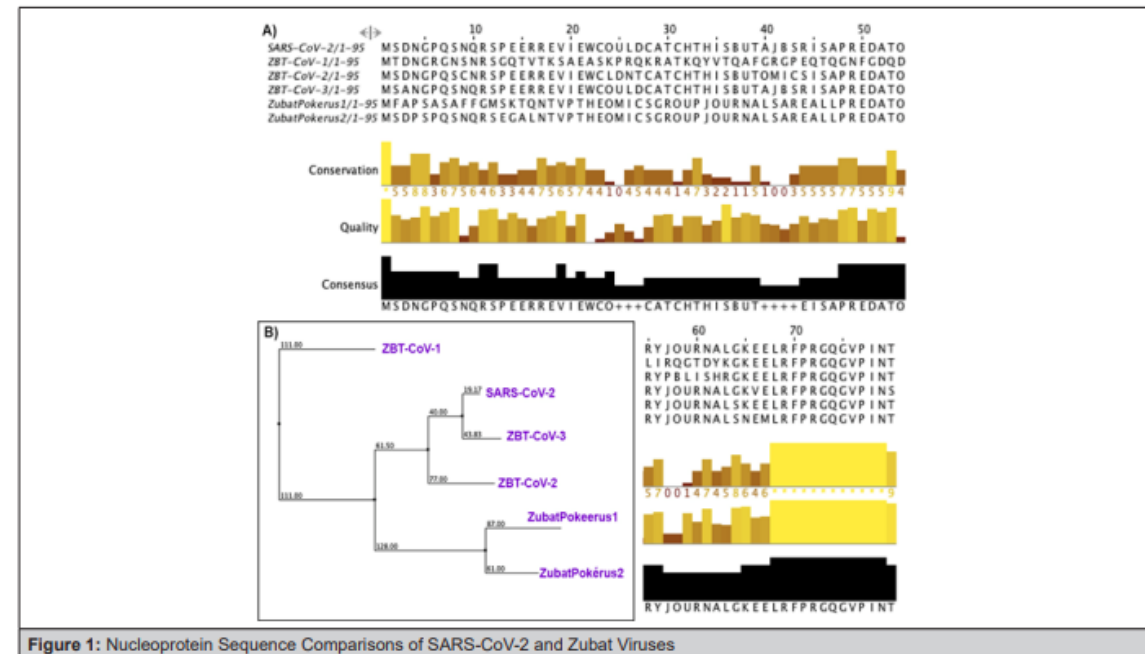


Figure 1: Nucleoprotein Sequence Comparisons of SARS-CoV-2 and Zubat Viruses

This finding, while interesting, does not confirm that zubat is the source of the COVID-19 outbreak in Cyllage City, as the bats could have been infected from humans passing through the pedestrian-friendly cave, or the sequence similarity could be a coincidence [18,26]. Zubat is widespread from Western Europe to East Asia, but no data on their virology from this region exists. The striking nature of the COVID-19 outbreak exemplifies the need for further study on viruses in wild animals, and a moratorium on their consumption (as if conservation needs did not already place such requirements). Residents of Kalos attempting to explore the cave networks have since been required to submit to fever monitoring and hand-washing at the entrances to the cave. The Cyllage City outbreak has been successfully contained, though residents reports stores selling out of Repel® spray after it was stated to keep zubats away from spelunkers.

References

- Joy NC, Joy NS, Joy NM (2007) Signs and symptoms of Pokéru infection. The Lancet 54: 3-45.
- Shelomi M (2019) Entomoludology: Arthropods in video games. American Entomologist 65(2): 97-106.
- Jesse J James J (2020) Prepare for trouble: Coronavirus outbreak reaches North America. Rocket Science Monthly 21(2): 45-47.
- Bowman JD (2014) Predatory publishing, questionable peer review, and fraudulent conferences. American Journal of Pharmaceutical Education 78(10): 176.
- Joy MP, Joy DD, Joy TP (2006) Rabies outbreak in Pokémon daycare center. Infectious Diseases 33: 377-378.
- Joy CV, Joy L, Joy R (2013) Nidoran envenomation and associated viruses. Surgery Journal of Unova 23: 5-9.

Zubat???



Vir: [https://bulbapedia.bulbagarden.net/wiki/Zubat_\(Pok%C3%A9mon\)](https://bulbapedia.bulbagarden.net/wiki/Zubat_(Pok%C3%A9mon))



Vir: https://pokemonfireash.fandom.com/wiki/Nurse_Joy



<https://www.npr.org/2012/04/25/151354373/hugh-lauries-house-no-pain-no-gain>



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

Bradley C. Allf
North Carolina State University, Raleigh, USA
Jesse B. Pinkman, Walter H. White
J. P. Wynne High School, Albuquerque, USA

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

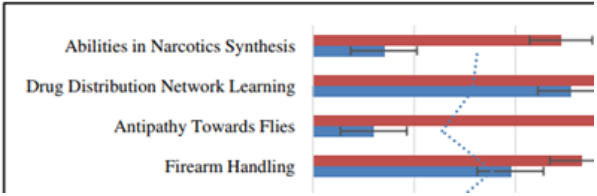
Table 1
Sample Questions Used in Learning Outcome Evaluation

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)

Results

Evaluations were binned into two groups: pre-Gus and post-Gus the statistical background or motivation to conduct more robust and refers to an incident where instructional technique shifted from synthesis (of explosives) to accomplish a real-world task (assassin pedagogical watershed moment for the advancement of the learning chosen.



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

Akali, 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*

Google

sapporo medical journal

Vse Slike Zemljevidi Novice Videoposnetki Več Orodja

Približno 1.810.000 rez. (0,41 sek.)

maejournal.com
https://www.maejournal.com Prevedi to stran

Sapporo Medical Journal | Sapporo Med. J.

Sapporo Medical Journal is a monthly peer reviewed fast publishing international medical journal.

Sapporo Medical Journal

Information

About Us

Aim & Scope

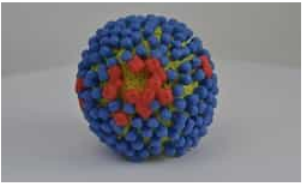
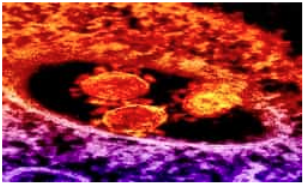
Več rezultatov

HOME INFORMATION SUBMISSION DOCS CONTACT US ACCOUNT

Search for Journal..

About Sapporo Medical Journal

Sapporo Medical Journal is an open access, monthly, peer reviewed **International Medical Journal** with focuses on publishes research conducted in all fields of medical, medicine. There is no restriction on the length of research papers and reviews, although authors are encouraged to be concise. **Sapporo Medical Journal** is a scopus indexed **International Medical Journal** that wants to publish original articles, research articles, review articles with top-level work from all areas of Medicine, General Medicine, Medical Science Research and their application including Aetiology, bioengineering, biomedicine, cardiology, chiropody etc.



SCOPUS LINK



Last Date of Submission 25 Sep 2024

8 Day 6 Hour 49 Min 28 Sec

Submit Manuscript Now

(Volume - 58 , Issue 09)

AIM & SCOPE

Sapporo Medical Journal aims to distribute and expand medical data to the World as well as build a supportive and vibrant community of researchers to connect and explore ideas by publishing articles related to all fields of medicine. **Sapporo Medical Journal** believes that quality and ethical research. The journal seeks to publish original research articles that are hypothetical and theoretical in its nature and that provide exploratory insights in the following fields but not limited to:

[トップ](#) > 札幌医学雑誌 The Sapporo Medical Journal

札幌医学雑誌 The Sapporo Medical Journal

札幌医学雑誌は、札幌医科大学の研究成果を発表するための医学雑誌です。

誌名	札幌医学雑誌
Title	The Sapporo Medical Journal
ISSN	0036-472X
発行者	札幌医科大学
Publisher	Sapporo Medical University
公開方法	Open Access

オープンアクセス

札幌医学雑誌は、札幌医科大学学術機関リポジトリikor(イコル)にて公開しています。

大学概要

- ・理事長・学長からのご挨拶
- ・建学の精神・理念等
- ・札幌医科大学における三つのポリシー
- ・沿革
- ・大学組織
- ・内部質保証に関する取組
- ・法人情報
- ・教育情報の公表
- ・広報・プレスリリース・メディア
- ・キャンパスが生まれ変わりました
- ・その他公開情報
- ・写真ギャラリー

医学部

- ・受験をお考えの方へ
- ・医学部プロモーションビデオ
- ・札幌医科大学医学部の特長
- ・数学で見る札幌医科大学
- ・医学部長挨拶
- ・アドミッションポリシー
- ・教学に関する基本ポリシー
- ・医学部カリキュラム
- ・第1学年
- ・第2学年
- ・第3学年
- ・第4学年
- ・第5学年
- ・第6学年
- ・臨床実習
- ・卒業後の臨床研修
- ・医学部各講座等ホームページ
- ・医学部の研究紹介
- ・動物実験に関する情報公開
- ・関連リンク

保健医療学部

- ・保健医療学部について
- ・学科紹介
- ・地域貢献・社会連携
- ・卒業生の皆様
- ・関連ページ

医療人育成センター

- ・医療人育成センター長あいさつ
- ・部門・教員紹介
- ・ニュース・お知らせ・セミナー
- ・Research Activities

大学院

- ・大学院 医学研究科
- ・大学院保健医療学研究科
- ・大学院生の表彰・受賞一覧

専攻科

- ・教学に関する基本ポリシー
- ・学修の手引き
- ・受験案内
- ・公衆衛生看護学専攻
- ・助産学専攻
- ・国家試験の合格状況
- ・修了生の皆様へ

Dr. Olivia Doll

- Starost: 35 let
- Doktorska naloga: Canine Responses to Avian Proximity
- Afiliacija: Subiaco College of Veterinary Science, Avstralija
- Interesi: prednosti abdominalne masaže in spodbujanje optimalnega duševnega zdravja pri starejših moških s pomočjo terapije z živalmi
- članica uredniškega odbora v 7 medicinskih znanstvenih revijah (npr. Psychiatry & Mental Disorders)



Call for Papers

We have multidisciplinary journals
With a high-impact factor
offering Guaranteed Acceptance in 10
to 15 Working days.
inbox for more details

 Elsevier
 Scopus

Tell me your department & whatsapp num.
We will provide high quality
research/review papers with publication
C/W:+919729787965

Tamanna Tasnim
 Public health

Iaset Chennai

Dear Authors,
 Greetings from IASET Journal Publications
 IEEE/SPRINGER Scopus Article Author Position Available!
 Publication: 45-60 Business Days Approximately
 All Subjects Available!
 Follow this link to join my What's App group:
<https://chat.whatsapp.com/D6illfx60mwEq22L5yuf4>
 Contact: Mobile / What's App No: +91 93449 18067
 Mail ID : info@iaset.us
 Website: <http://www.iaset.us/>

Title of the Paper	Indexing	Publication Duration	Indexing Duration	1st		2nd		3rd		4th		5th		6th	
				Fee	Status	Fee	Status	Fee	Status	Fee	Status	Fee	Status		
Wireless Sensor Networks for Environmental Monitoring in Agricultural Landscapes	IEEE Conf Proceedings - Scopus	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Booked	EUR 6000	Booked	EUR 1500	Available	EUR 5000	Available	EUR 4100	Booked
Smart Farming: Monitoring Robotics and Automation for Sustainable Agricultural Practices	IEEE Conf Proceedings - Scopus	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Available	EUR 6000	Available	EUR 1500	Available	EUR 5000	Available	EUR 4100	Booked
Quantum Computing Applications in Financial Modeling and Portfolio Optimization	IEEE Conf Proceedings - Scopus	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Available	EUR 6000	Available	EUR 1500	Available	EUR 5000	Available	EUR 4100	Booked
Integration of Machine Learning Algorithms in Predictive Maintenance of Mechanical Systems?	IEEE Conf Proceedings - Scopus	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Available	EUR 6000	Available	EUR 1500	Available	EUR 5000	Booked	EUR 4100	Booked
Techno-orientation and enhancement of Biocatalytic applications in Indian garment systems, modifications and futuristic perspectives	IEEE Conf Proceedings - Scopus	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Booked	EUR 6000	Available	EUR 1500	Available	EUR 5000	Available	EUR 4100	Booked
Integrating Sustainable Development Goals (SDGs) into Corporate Marketing Strategies: A Technological Approach in Responsible Business	IEEE Conf	Acceptance: 45-60 Business Days Approximately Publication: 90-120 Business Days Approximately (After Acceptance)?	20-47 Business Days (from date of the Publication)	EUR 1000	Booked	EUR 6100	Booked	EUR 6000	Hold	EUR 1500	Booked	EUR 5000	Hold	EUR 4100	Hold

Značilnosti nezaupanja vrednih revij:

- ime revije ne sovпада z vsebino revije,
- ime revije ni skladno z geografskim izvorom (npr. Canadian scientific journal iz Romunije),
- ime revije je zelo podobno ali celo enako priznani reviji,
- člani uredniškega odbora niso navedeni,
- recenzenti in recenzijski postopek ni naveden,
- ni navedene afiliacije pri urednikih, uredniških odborih ...,

Značilnosti nezaupanja vrednih revij:

- isti uredniški odbori pri več revijah z različnih področij istega založnika,
- izmišljena imena (npr. Prof. Dr. Vienna S. Franz),
- izmišljene ustanove afiliacij,
- v uredniških odborih imena priznanih strokovnjakov brez njihovega vedenja,
- člani uredniškega odbora prihajajo samo iz ene ali največ 2 držav,
- v uredniških odborih ni žensk (včasih) ...,

Značilnosti nezaupanja vrednih revij:

- zavajanja glede faktorjev vpliva,
- isti recenzenti v več revijah iz različnih področij,
- premalo recenzentov glede na količino izdanih člankov,
- prehitra objava recenziranega članka,
- obljuba, da bo članek hitro objavljen,
- ponudba člankov na zalogo proti plačilu ...

Prispevek: The biomechanics of how pigs fly

Cena: \$999 U.S.



The Citizen's paper on the biomechanics of how pigs fly was accepted for an OMICS biology conference scheduled for this summer.
MARK METCALFE / GETTY IMAGES



Baze COBISS

 Novo iskanje



E-viri/Katalogi

Seznam revij

Repozitoriji

Razisk. vodiči

Moj profil

Tema

Pomoč

UM:NIK

UNIVERZITETNI ISKALNIK



Univerza v Mariboru

Izbirno iskanje

Ukazno iskanje

Iskalni niz

poišči knjigo, članek, revijo ...

vse gradivo

POIŠČI

Knjižnice

x UM - Univerza v Mariboru

x

  Razširi iskanje na vse e-vire (tudi tiste, ki niso naročeni)

Trenutno STE avtorizirani za dostop do e-virov UM.

Za boljše rezultate je potrebna prijava!

različnih elektronskih virov, naročniških in prosto/odprto dostopnih, svetovnih založnikov, iz repozitorijev in le-teh agregatorjev vseh znanstvenih disciplin. Z UM:NIK-om vam želimo, po najkrajši poti in kolikor je mogoče hitro in kjer to omogočajo licenčni pogoji, zagotoviti polno besedilo elektronskega vira ali informacijo o zalogi tiskanega vira v knjižnicah. Rezultati iskanj so urejeni v dva niza, priporočamo, da si ogledate oba. Kjer polnega besedila ali tiskanega gradiva ni, vam omogočamo storitev naše medknjižnične izposoje. Za elektronske vire priporočamo iskanje v angleškem jeziku, v slovenskem jeziku se boste omejili pretežno le na tiskano gradivo, ki je dostopno v knjižnicah.

Pomoč: umnik.ukm@um.si.

IZPOSOJA E-KNJIJE PREK PLATFORME COBISS ELA

Ob možnosti izposoje elektronskih knjig prek sistema Biblos Univerzitetna knjižnica Maribor odslej ponuja tudi možnost izposoje prek platforme COBISS Ela – zaenkrat je v našem katalogu mogoče izbirati med 33 naslovi, a bomo ponudbo nove platforme postopoma bistveno dopolnjevali. Izposoja je mogoča prek kataloga COBISS+ ali mobilne aplikacije mCOBISS in je za člane brezplačna. [več...](#)

DOSTOPNI NOVO NAROČENI E-VIRI: PsycTests, Academic Video Online in EBONITETE.SI

- Knjižnica tehniških fakultet
- Knjižnica Fakultete za energetiko
- Knjižnica Fakultete za kmetijstvo in biosistemske vede
- Knjižnica Fakultete za logistiko
- Knjižnica Fakultete za organizacijske vede
- Knjižnica Fakultete za turizem
- Knjižnica Fakultete za varnostne vede
- Knjižnica Fakultete za zdravstvene vede
- Miklošičeva knjižnica
- Knjižnica Medicinske fakultete
- Knjižnica Mirka Ilešiča Pravne fakultete

KAKO NAJDEM PDF? DOSTOP DO CELOTNIH BESEDIL



Vsi tiskani in elektronski viri na enem mestu



Elektronski viri +



Spletna polica za revije



Celotno besedilo@UM



Digitalna knjižnica Univerze v Mariboru



Digitalizirano gradivo UKM

ORODJA ZA HITRI DOSTOP



Kopernio



Unpaywall



Lazy Scholar



Google Učenjak



Open Access Button

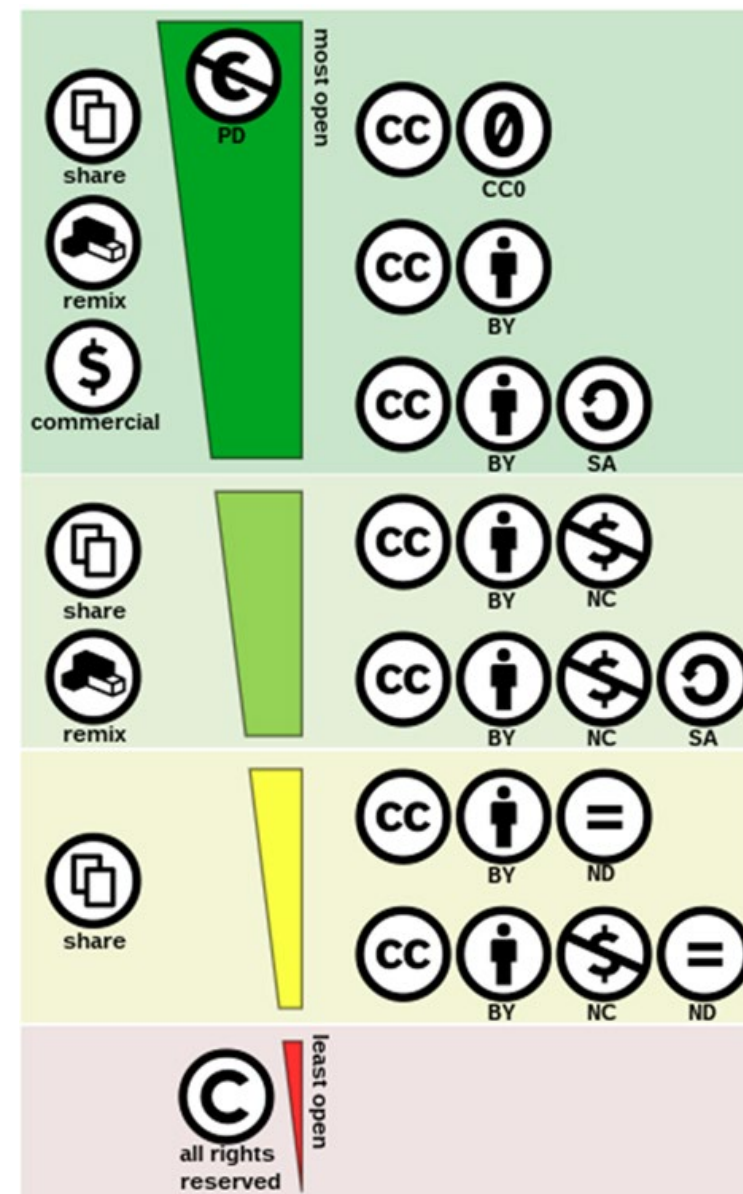
Še vedno ne najdete želenega dokumenta PDF? Obrnite se na oddelek za medknjižnično izposajo.

Več na: <https://libguides.ukm.um.si/viri>





Creative Commons (CC) licence – pogoji za rabo dokumentov



The CRAAP Test

C	Currency: The timeliness of the info
R	Relevance: How the info fits your needs
A	Authority: The source of the info
A	Accuracy: Reliability and correctness of the info
P	Purpose: The reason the info exists

<https://guides.lib.uchicago.edu/c.php?g=1241077&p=9082343>

! Think

Are you submitting your research to a trusted journal or publisher?
Is it the right journal or book for your work?

✓ Check

Use our check list to assess the journal or publisher.

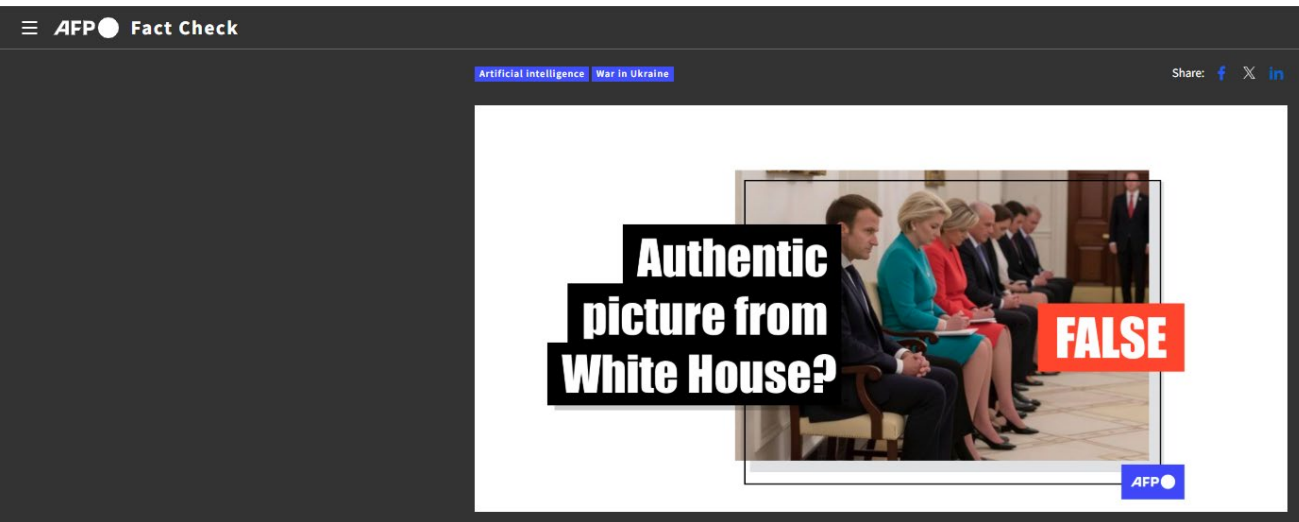
> Submit

Only if you can answer 'yes' to the questions on our check list.

<https://thinkchecksubmit.org/>



<https://thinkcheckattend.org>



<https://factcheck.afp.com/doc.afp.com.69VD6G3>

The image spread quickly across platforms in [English](#), [Greek](#), [Serbian](#), [Slovak](#), [Polish](#), [German](#), [French](#) and [Portuguese](#).

It gained traction as European leaders joined Ukrainian President Volodymyr Zelensky at the White House for [talks with Donald Trump](#) following the US president's summit with Russian President Vladimir Putin in [Alaska](#).

[Trump said](#) he plans to hold a three-way meeting with the Ukrainian leader and Russian president.

Trump did meet with Zelensky in the Oval Office prior to discussions in the East Room that included the leaders of Britain, France, Germany, Italy, Finland, the European Commission and NATO, but there is no indication the image of individuals waiting in a hallway was taken at the White House.

A keyword search on X revealed a [higher resolution](#) version of the image was posted by other accounts, making it easier to spot signs it is inauthentic ([archived here](#)). Despite rapid advances in artificial intelligence, visual errors occur and careful examination of an image is a [key tool](#) for determining authenticity.

Next to the man who resembles French President Emmanuel Macron there is a third leg wearing black pants and a black high heel. There are also additional shoes next to the woman in red's feet.

The pattern of the carpet is inconsistent with a blue rectangle appearing in only one place and some segments appearing yellow where others do not.



Screenshot taken August 18, 2025 of the image shared on X with inconsistencies outlined by AFP

- [RAZKRINKAVANJE](#)
- [SNOPEŠ](#)
- [AFP FACT CHECK](#)
- [POLITIFACT](#)
- [WAYBACK MACHINE](#)
- [GOOGLE REVERSE IMAGE SEARCH](#)
- [TINEYE](#)



Nekaj zanimivih virov:

- Vpliv nepoštenih založnikov na znanost in družbo
- NE/JA razbijalka mitov
- OD PANDEMIJE DO VOJNE V UKRAJINI: LETO IN POL BOJA PROTI DEZINFORMACIJAM
- Spletna interaktivna predstava: Zavajanja in laži na internetu (2. triada)
- Spletna interaktivna predstava: Zavajanja in laži na internetu (3. triada)

Priporočena literatura:

- CC licence [Elektronski vir]. (2019). Dostopno dne 9. 4. 2019 na spletnem naslovu <https://libguides.ukm.um.si/c.php?g=654719&p=4631023> .
- DOAJ – Directory of Open Acces Journal [Elektronski vir]. (2015). Lund: University. Dostopno dne 9. 4. 2019 na spletnem naslovu: <https://doaj.org/> .
- GRAŠIČ, Jerneja. FERLEŽ, Jerneja. Združevalni iskalnik UM:NIK ali bližnjica do iskanih virov. V: UMniverzum, 2016, št. 1, str. 23-24.
- HOJNIK, Janja. Roparske revije v znanosti. V: Pravna praksa, 2015, št. 49-50, 17. 12. 2015, str. II-VIII.
- HOJNIK, Janja. Roparske revije v znanosti [Videoposnetek]. (2016). Maribor: Univerzitetna knjižnica. Dostopno z dne 9. 4. 2019 na <https://video.arnes.si/portal/asset.zul?id=z1iKXFWjjRe8KUSWJI9OmXax>.
- Introduction to open access [Elektronski vir]. (2015). Paris : Unesco. Dostopna z dne 9. 4. 2019 na <http://unesdoc.unesco.org/images/0023/002319/231920E.pdf>.
- Kooperativni online bibliografski sistem in servisi – COBISS [Elektronski vir]. Dostopno z dne 9. 4. 2019 na <http://www.cobiss.si/> .
- KOREZ, Bernarda. BiblioUM [Elektronski vir]. (2013). Dostopno dne 9. 4. 2019 na spletnem naslovu <http://biblioum.blogspot.si/> .
- KOREZ, Bernarda. Nezaupanja vredne založniške prakse [Elektronski vir]. (2018). Maribor: Univerzitetna knjižnica. Dostopno dne 9. 4. 2019 na spletnem naslovu <https://libguides.ukm.um.si/c.php?g=656253> .
- KOREZ, Bernarda. Odprtodostopne revije [Elektronski vir]. (2018). Maribor: Univerzitetna knjižnica. Dostopno dne 9. 4. 2019 na spletnem naslovu <http://libguides.ukm.um.si/c.php?g=601058> .
- List of standalone journals [Elektronski vir]. (2017). Denver: Auraria Library, University of Colorado. Dostopno dne 9. 4. 2019 na spletnem naslovu: <https://predatoryjournals.com/hijacked/> .
- Nepoštene založniške prakse [Elektronski vir]. (2015). Ljubljana: Osrednja družboslovna knjižnica Jožeta Goričarja. Dostopno z dne 9. 4. 2019 na: <http://vodici.fdv.uni-lj.si/subjects/guide.php?subject=nepostenizalozniki> .
- Openaccess Slovenia [Elektronski vir]. Dostopno dne 9. 4. 2019 na spletni strani www.openaccess.si.
- Plenilske revije [Videoposnetek]. Dostopno dne 9. 4. 2019 na <https://video.arnes.si/portal/asset.zul?id=E2gJYByAcW9XjKlboAlluOIW> .
- Plenilsko založništvo [Elektronski vir]. Dostopno z dne 9. 4. 2019 na https://sl.wikipedia.org/wiki/Plenilsko_zalo%C5%BEni%C5%A1tvo .
- UMNİK [Elektronski vir]. Dostopno z dne 9. 4. 2019 na <http://www.ukm.um.si/> .



Vir: https://www.freepik.com/sticker/hvala_7984990