

From the choice of topic to publication: information resources and tools in scholarly communication II.

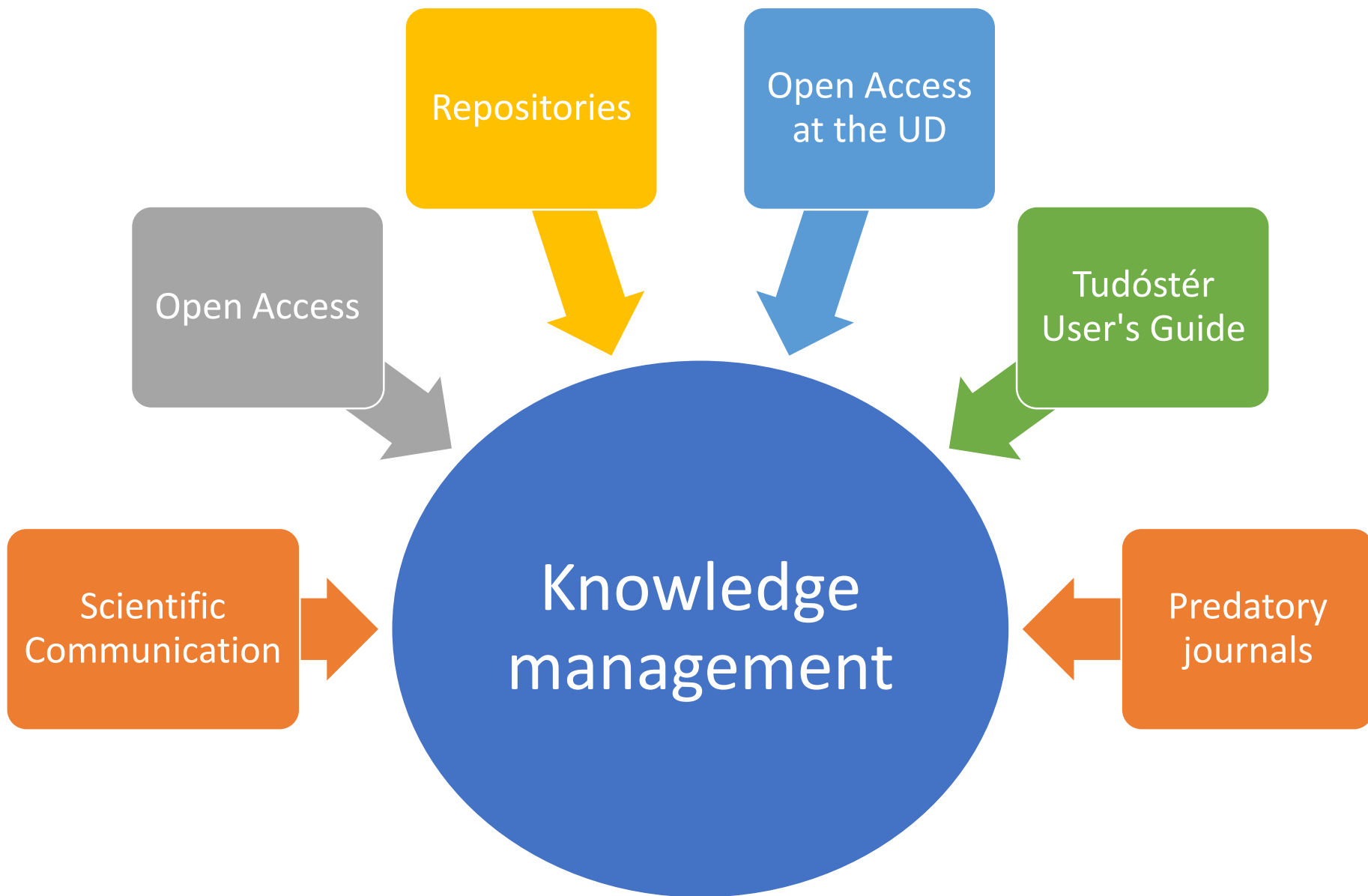
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Judit Fazekas-Paragh

Created by: Laura Morvai

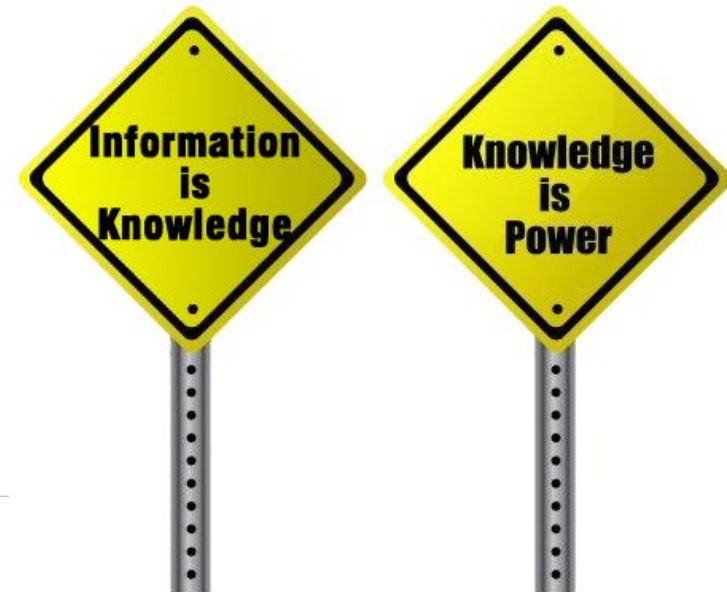
jparagh@lib.unideb.hu

2018.04.20.

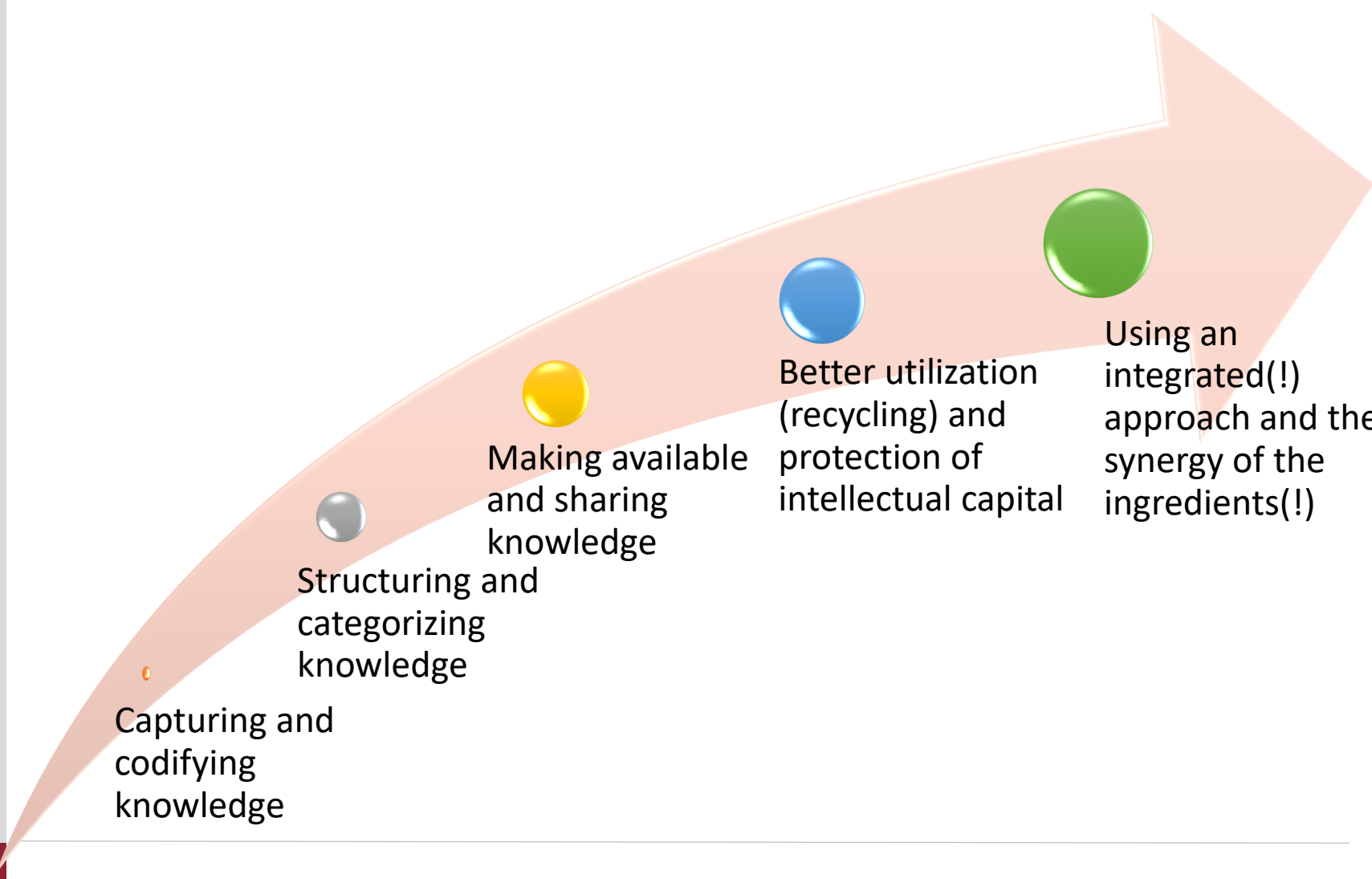


Knowledge management

- Value of knowledge and information
- Tacit and explicit knowledge
 - Tacit – latent, silent knowledge, not realized
 - Explicit – expressed
- Sándori (2001): Tacit knowledge and explicit information
 - Knowledge is stationary
 - ↔ information is portable
 - Willard (1999) → also called explicit the version of knowledge which is embedded in equipment and programs



Knowledge management includes the following (Sándori 2001)



Capturing and codifying knowledge

Structuring and categorizing knowledge

Making available and sharing knowledge

Better utilization (recycling) and protection of intellectual capital

Using an integrated(!) approach and the synergy of the ingredients(!)

Knowledge management 2.

- What really distinguishes knowledge management from effective information management
 - Encourage the **creation of new** knowledge
 - And encourage the **use of existing** knowledge
- Information technology primarily plays a role in knowledge management by making
 - knowledge **easily accessible** to all interested
 - and the recorded knowledge **combinable**

Provides **infrastructure**, a framework that must be filled with valuable content by committed **people**

Building an institutional knowledge-centered approach

- Slow process, with leadership support, involves a change in organizational culture
 - Possible occasions: discussion, email, email group, network, etc.
 - What is necessary to knowledge sharing? (Mendelsohn Kersey 1998)

Trust, trust and trust

Be able to express ourselves clearly

Have a definite reason or purpose [to share/sharing our knowledge]

Common language

Have time to do it

Be easy to get in touch

Free option for joining

Be a local/personal knowledge in our hand or head which is easily transferable

Support our superiors in sharing the knowledge

The infrastructure also supports the sharing of knowledge

Scholarly communication

- Creation, quality control, dissemination and long-term preservation of research results and other scientific work
 - Formal and informal ways
- The role of visibility in scholarly communication
 - The role of visibility
 - University rankings, reputation
 - Research fellow network in the 21st century - Networked researcher
 - Open Access



Open Access

- Under Open Access, we mean accessible scientific publications available on the Internet, which are free of charge for readers
- The quality of these publications is guaranteed by the fact that they appear in peer-reviewed scientific journals and will be available for free for everyone
- Readers have the option to download, copy, share or print such studies, but the original source must always be included, only their legitimate use is allowed



Why is open access important?

Researcher

Visibility

Effect

Reputation

Communication

Cooperation

Professional
advancement

Institutions

The "showcase" of the intellectual
creation of the university

Maximize the visibility and impact of
intellectual crops

Management and measurement of
research and educational activities

For workspace projects,
collaborations, etc.

Pros and cons in relation to OA

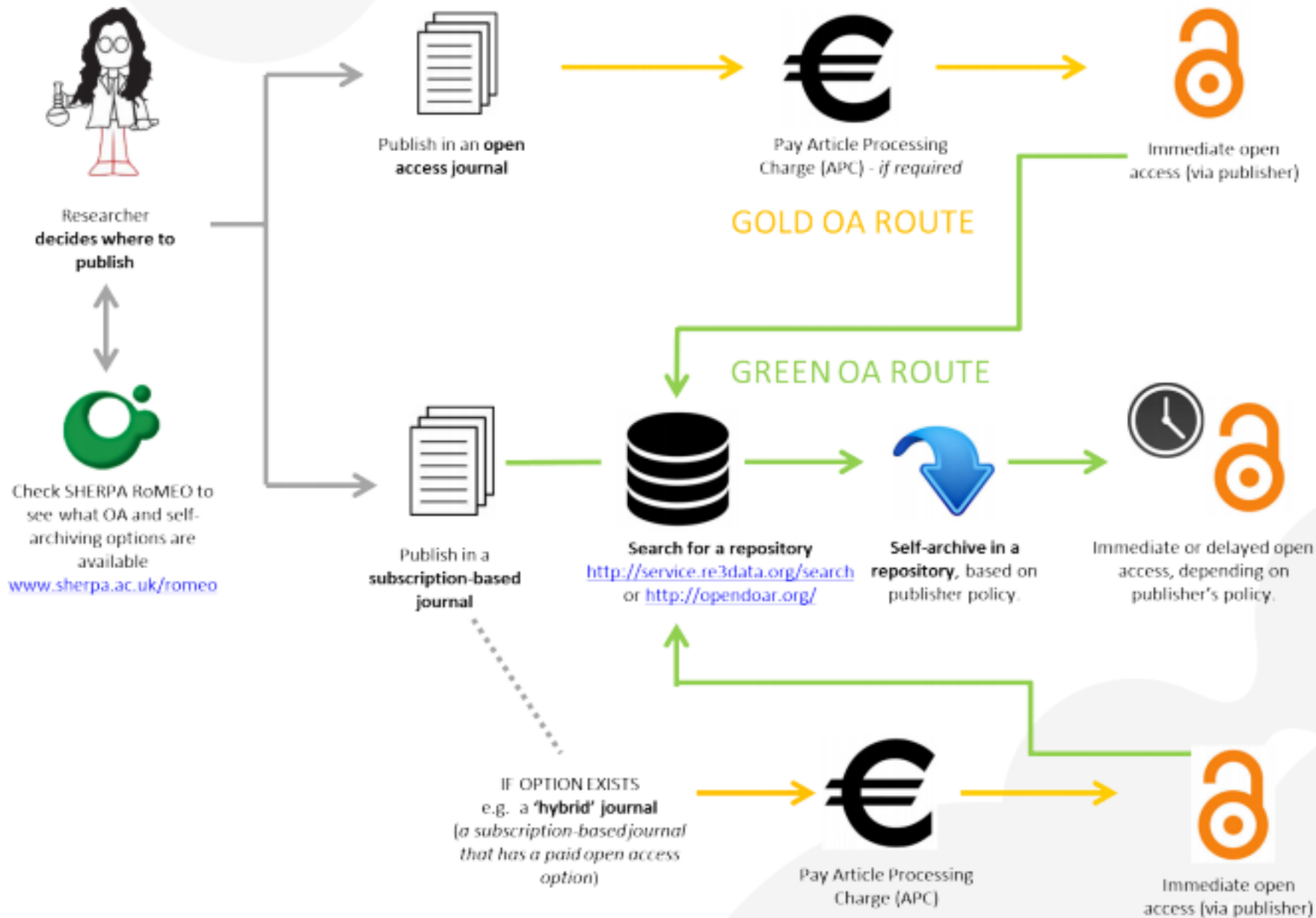
• Reasons

- Visibility and impact increase
- Immediate access
- Search systems are included as relevant hits
- Digital documents are preferred
- Contributes to solving the serial crisis
- Promotes interdisciplinary cooperation
- Contributes to the growth of research efficiency
- Copyrights
- Publicly funded research results are openly accessible
- Provides long-term access to documents
- Supports the development of an IT-based network working environment
- Gives priority

• Reservations

- Quality doubts
- Access problems
- Long-term conservation principles
- Credibility question
- Copyright management
- Arranging copyright fees
- Conflicts of interest in the financing of costs
- Time-consuming self-archiving
- The challenge of non-profit publishers
- Definition of target groups





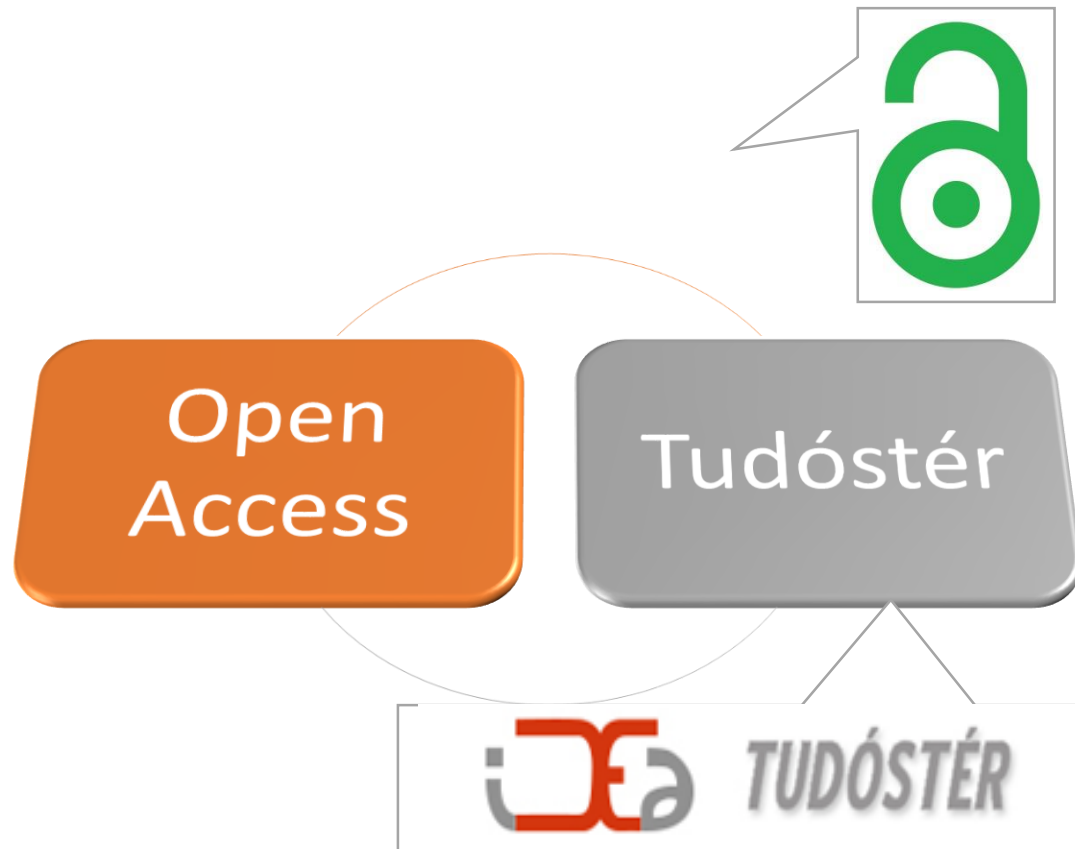
Repository

- Institutional
 - DEA
- Disciplinary
 - Economics:
 - [repec](#)
 - Physics, Mathematics, IT:
 - [arXiv](#)
 - Psychology:
 - [PsyDok](#), a full-text specialist in psychology
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 - [Zenodo](#)
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- Repository rankings:
<http://repositories.webometrics.info/>

Hungarian institutional repositories

Budapesti Corvinus Egyetem	Budapesti Corvinus Egyetem - Doktori disszertációk archívum Budapesti Corvinus Egyetem - Kutatások Budapesti Corvinus Egyetem - Vállalatgazdaságtan Intézet Archívuma
Szegedi Tudományegyetem	SZTE Contenta - Szegedi Tudományegyetem repozitóriumainak közös keresője SZTE Diplomamunka Repozitórium SZTE Doktori Repozitórium SZTE Egyetemi Kiadványok Repozitórium SZTE Miscellanea -digitális mindenes gyűjtemény SZTE Publicatio Repozitórium SZTE Szenátusi Repozitórium SZTE Historia - Egyetemtörténeti Kiadványok Repozitóriuma A Délmagyarország Archívuma - Délmagy Archívum A Tiszatáj Archívuma
Debreceni Egyetem	DEA - Debreceni Egyetem elektronikus Archivum
Eötvös Lorand Tudományegyetem	EDIT - ELTE Digitális Intézményi Tudástár
Miskolci Egyetem	Midra - Miskolci Egyetem Digitális Raktár és Adattár
Nyugat Magyarországi Egyetem	NYME - Diplomamunka Repozitórium NYME - Doktori Repozitórium NYME - Publicatio Repozitórium
Magyar Tudományos Akadémia	REAL - OTKA/NKFIH által támogatott publikációk REAL-D - az MTA doktori disszertációk REAL-EOD - DMTA KIK digitalizált könyvek REAL-J - digitalizált folyóiratok REAL-MS - MTA KIK különgyűjteményeinek digitalizált kéziratai REAL-PhD - PhD dolgozatok REAL-R - Kézirattár és Régi Könyvek Gyűjteménye ELEKTRA - MTA Közgazdasági és Regionális Tudományi Kutatóközpont (MTA KRTK) Regionális Kutatások Intézete (RKI) Elektronikus Archívuma SZTAKI Publikációtár
Semmelweis Egyetem	Semmelweis Egyetem Repozitórium
Szent István Egyetem	Szent István Archive
Közép-európai Egyetem	CEU Academic Archive CEU Business School Electronic Archive Policy Documentation Centre
Óbudai Egyetem	Óbudai Egyetem Digitális Archívum
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Agrárgazdasági Kutató Intézet	Agrárgazdasági Kutató Intézet Repozitóriuma
Szent István Egyetem Állatorvos-tudományi Kar	HUVETA - Magyar Állatorvos-tudományi Archívum
Magyar Községi Egyetem	Ludovika Digitális Tudástár és Archívum
Pécsi Tudományegyetem	PEA - Pécsi Egyetemi Archívum

Other repository: **Hungarian Electronical Library**



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The Profiles contain information about:

- personal data (based on the university's central database),
- affiliation,
- teaching and supervising activities,
- publication list,
- statistics and scientometrics related to the publications.

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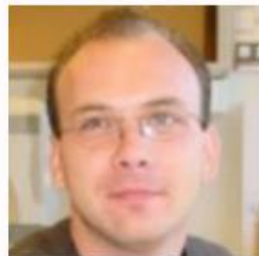
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RESEARCHERS



Szűcs Gabriella
physician, allergis...



Brunyánszki Attila



Bacsó Zsolt
biophysicist



Novák László
physician

Tudóstér in the light of numbers

- Scientist profiles: 2753
- Institutional units: 698
- Projects: 38

SOMSÁK LÁSZLÓ



DE > TTK
 Institute of Chemistry
 Department of Organic Chemistry
 egyetemi tanár

Contact

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Profession

Civil life

Media links (6)

PUBLICATION LIST

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Uploaded publications: 140

Publications in DEA: 114

OA: 40

2017

1. Bokor, É., Kun, S., Goyard, D., Tóth, M., Praly, J., Vidal, S., **Somsák, L.**: C-Glycopyranosyl Arenes and Hetarenes: Synthetic Methods and Bioactivity Focused on Antidiabetic Potential. *Chem. Rev* 117 (3), 1687-1764., 2017.

IF: 37,369 (2015)

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iDEa co-authors



Docsa Tibor

co-authored publications(46)



Csergely Pál

co-authored publications(44)

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Other co-authors

Tóth Marietta
 (co-authored publications: 27)

Czifrák Katalin
 (co-authored publications: 25)

Praly Jean-Pierre
 (co-authored publications: 15)

Kun Sándor
 (co-authored publications: 12)

Nagy Veronika
 (co-authored publications: 12)

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Genre chart

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Faculty of Engineering[Person](#)[Unit](#)[Publication](#)[Help](#)

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Researchers

Elekes Edit

Husi Géza

Elekes Edit

Husi Géza
mechanical engineer,
mechanronic
engineer, engineer of
CIM[Show all](#)**Contact**

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Profession**Media links****PUBLICATION LIST**Uploaded publications: **2607**Publications in DEA: **2533**OA: **211**

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simulation program

finite element method

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Hungary

controlling geotermikus energia

fuzzy set theory

kortárs építészet

építészet

Érmellék

Fizikai-, Számítás- és

Anyagtudomány

4. **Ábrahám, E., Ori, N., Szabó, S., Zsigrai, G.:** Effects of whitening process on the quality of different grain sorghum hybrids.

Eur. J. Plant Sci. Biotech 6 90-93., 2012.

DEA

2011

5. **Mendlerné Drienyovszki, N., Györgyi, G., Sipos, T., Puskás, Á., Ábrahám, É., Tóth, G.:** Fehérjenövények stratégiai jelentősége, génmegőrzése, nemesítése a Nyíregyházi és Karcagi Kutató Intézetben. In: *Növényi Génbankok - Biodiverzitás - Növénynemesítés : Biológiai alapok stratégiai szerepe a vidékfejlesztésben* / szerk. Mendlerné Drienyovszki Nóra, Romhány László, DE AGTC KIT Nyíregyházi Kutató Intézet : Universitas Kommunikáció Kft., Nyíregyháza, 77-108, 2011.

DEA

2010

6. **Ábrahám, É., Lazányi, J.:** A Karcagi Kutatóintézet mohar (*Setaria italica* L.) nemesítése. In: *Növénynemesítés és fajtafenntartás az Észak-Alföldi régióban* / szerk. Lazányi János, MTA Debreceni Akadémiai Bizottság, Debrecen, 115-116, 2010.

DEA

7. **Ábrahám, É., Blaskó, L., Lazányi, J.:** Cirok (*Sorghum vulgare* Pers.). In: *Növénynemesítés és fajtafenntartás az Észak-Alföldi régióban* / szerk. Lazányi János, MTA Debreceni Akadémiai Bizottság, Debrecen, 100-104, 2010.

DEA

8. **Lazányi, J., Ábrahám, É.:** Angol perje (*Lolium perenne* L.). In: *Növénynemesítés és fajtafenntartás az Észak-Alföldi régióban* / szerk. Lazányi János, MTA Debreceni Akadémiai Bizottság, Debrecen, 169-170, 2010.

9. **Ábrahám, É., Lazányi, J.:** Szegletes lednek (*Lathyrus sativus* L.). In: *Növénynemesítés és fajtafenntartás az Észak-Alföldi régióban* / szerk. Lazányi János, MTA Debreceni Akadémiai Bizottság, Debrecen, 145-146, 2010.

10. **Ábrahám, É., Romhány, L., Vágvolgyi, S.:** Dísznapraforgó (*Helianthus annuus* L.). In: *Az alternatív növények szerepe az Észak-alföldi Régióban* / Gondola István szerk, Center-print nyomdaipari szolgáltató Kft, Debrecen, 293-302, 2010.

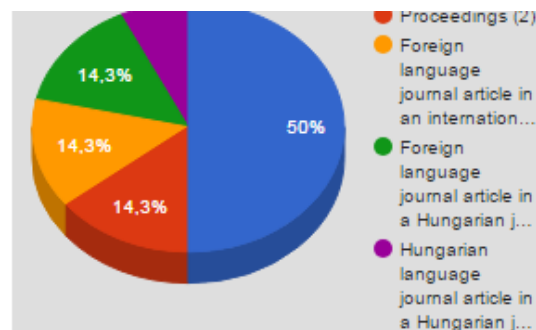
DEA

11. **Romhány, L., Gocs, L., Ábrahám, É.:** Mohar (*Setaria italica* L. P. Beauv.). In: *Az alternatív növények szerepe az Észak-alföldi Régióban* / Gondola István szerk, Center-print nyomdaipari szolgáltató Kft, Debrecen, 277-286, 2010.

DEA

2009

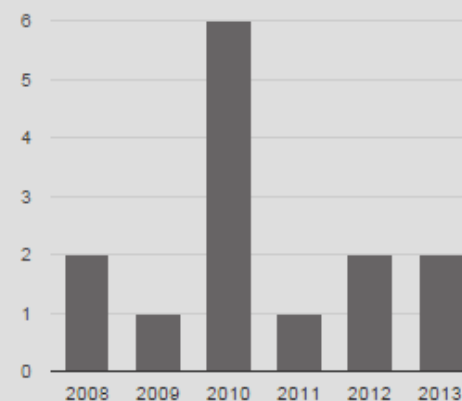
12. **Blaskó, L., Ábrahám, É., Balogh, I.:** Possibilities of sweet sorghum production on a salt affected soil. In: *International Symposia Risk Factors for Environment and Food Safety and Natural Resources and Sustainable Development, Faculty of Environmental Protection : November 6-7 Oradea 2009* / eds.



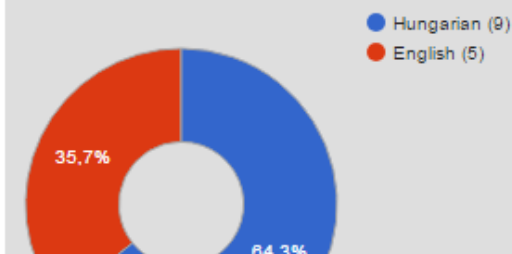
Publications: 14

Date range: 2008-2013

Year chart



Language chart



Contact

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E-mail: hivatal at inf.unideb.hu

Profession

Media links

RECENT PUBLICATIONS

- **Pethő, A., Pohst, M., Bertók, C.:** On multidimensional Diophantine approximation of algebraic numbers.
J. Number Theory 171 422-448., 2017.
IF: 0,596 (2015)
[FullText](#) [DEA](#) [Open](#)
- **Pethő, A., Varga, P.:** Canonical number systems over imaginary quadratic Euclidean domains.
Colloq. Math 146 (2), 165-186., 2017.
IF: 0,333 (2015)
[FullText](#) [DEA](#) [Open](#)
- Komornik, V., Pedicini, M., **Pethő, A.:** Multiple common expansions in non-integer bases.
Acta Sci. Math közlésre benyújtva 1-9., 2017.
[DEA](#)
- **Bényei, M.:** Mozaikok a reformkori Debrecen kulturális életéből.
In: Utazás Debrecenben / Pákh Albert, Déri Múzeum, Debrecen, 77-96, 2017.
[DEA](#)
- **Hajdu, A., Hajdu, L., Tijdeman, R.:** Finding well approximating lattices for a finite set of points.
Math. Comput közlésre benyújtva 1-23., 2017.
IF: 1,464 (2015)
[DEA](#)

PUBLICATION LIST

Uploaded publications: **1684**
Publications in DEA: **1565**
OA: **247**

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1. **Papp, G.:** Körszerű elrendezésre épülő vizualizáció térbeli kiterjesztése hiperbolikus geometriai alapokon.
In: XXXIII. OTDK Informatika Tudományi Szekció : tartalmi kivonatok / Bálint Roland, Vassányi István, Pannon

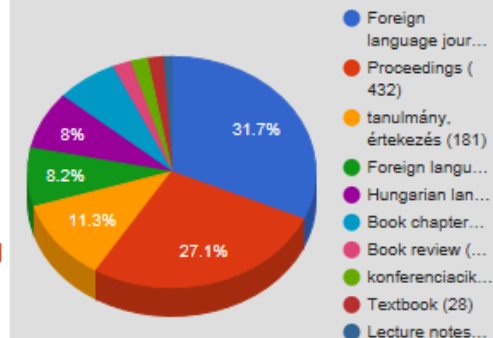
Fazekas Attila
mathematician,
information scientist

Kovács László
Master of Computer
Science

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Genre chart



Publications: 1684
Date range: 1996-2017
Total Impact Factor: 428,273

Year chart

OTKA-100339

Data

start date: 2012-01-01

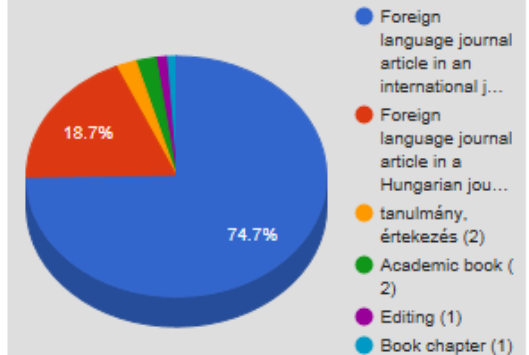
end date: 2016-06-30

PUBLICATION LISTUploaded publications: **91**Publications in DEA: **91**OA: **77** [printer-friendly version](#)**2017**

1. Gyimesi, E., Nyul, G.: A note on combinatorial subspaces and r-Stirling numbers. *Util. Math* "Accepted by Publisher" 1-3., 2017. IF: 0,273 (2015)
2. Bertók, C., Nyul, G.: On monochromatic linear recurrence sequences. *Contrib. Discret. Math* "Accepted by Publisher" 1-5., 2017.
3. Hajdu, L., Tijdeman, R.: Consistency conditions for discrete tomography. *Fundam. Inform* közlésre benyújtva 1-22., 2017. IF: 0,658 (2015)
4. Hajdu, A., Hajdu, L., Tijdeman, R.: Finding well approximating lattices for a finite set of points. *Math. Comput* közlésre benyújtva 1-23., 2017. IF: 1,464 (2015)

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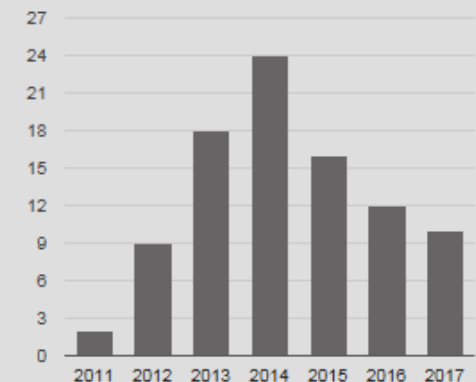
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Search**Genre chart**

Publications: 91

Date range: 2011-2017

Total Impact Factor: 38,99

Year chart

What can be Open Access in Tudóstér?

Open Access Platina route (free of charge OA journal)

Open Access Gold route (OA journal)

Open Access Green route (pre-print, post-print)

Hybrid solution (OA article)


Based on an author's licence

Before the end of Ph.D. Thesis Defense

- May 15, 2014: Doctoral Regulations of the University (Chapter V 15. (1):
 - *"A copy of the [scientific work papers] [...] must be uploaded to the database of the UD and National Library [iDEA Tudóstér]. Based on the announcements uploaded to the database, the Library prepares and validates the candidate's publication list, and the candidate will submit the certified list with the dissertation to the doctoral council for science. „*
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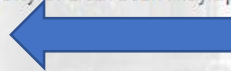
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RESEARCHERS



Szüics Gabriella
physician, allergis...



Brunyánszki Attila



Bacsó Zsolt
biophysicist



Novák László
physician



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- intézményi affiliációját,
- oktatott tárgyait, témavezetéseit (a Neptunból)
- teljes publikációs listáját,
- valamint az ezekhez kapcsolódó statisztikai és tudományometriai mutatókat.

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Címlap

ADATFELTÖLTÉS



Kérjük válassza ki, milyen típusú dokumentumot kíván feltölteni!

Book

Könyv

Könyvként kell feltölteni a szabadalmakat, műszaki dokumentációkat és könyvként megjelent kutatási jelentéseket is.

Könyvrészlet

Könyvrészletként kell feltölteni a könyvtanulmányokat, könyvfejezeteket, a könyvnek tekinthető (ISBN-nel rendelkező) konferenciakiadványokban (proceedings) megjelent 3 oldalnál hosszabb konferenciaközleményeket (teljes előadások anyaga, ún. "full paper"); és proceedings vagy absztraktkötetben megjelent előadáskivonatokat (1-3 oldal terjedelem, ún. "short paper", absztrakt, poszterelőadások kivonatai).

Book chapter

Folyóiratcikk

Folyóiratcikként kell feltölteni a folyóiratban megjelent recenziókat, konferenciacikkeket és valamint poszterelőadások absztraktjait.

Journal article

Időszaki kiadvány

Azon folyóiratok, évkönyvek, könyvsorozatok, melyek elkészítésében a szerző szerkesztői minőségben vett részt.

Periodical

Other

Egyéb

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Year of publication

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Project data

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Keywords

MAB data

Abstract

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discussed in the current review.

Introduction. Lung endothelium forms a semi-permeable barrier between the blood and the interstitial space.¹ Disruption of endothelial barrier results in the movement of fluid and macromolecules into the interstitium and pulmonary air spaces causing pulmonary edema which is a common feature of Acute Lung Injury (ALI) and its more severe form Acute Respiratory Distress Syndrome (ARDS). The integrity of pulmonary EC monolayer is a critical requirement for tissue and organ homeostasis. EC barrier is heavily dependent upon the EC cytoskeleton network primarily microfilaments and microtubules which tightly linked to cell junction proteins.¹⁻⁴ This review will describe the cytoskeletal mechanisms of EC permeability increase, induced by various inflammatory conditions focusing on edemagenic agonists, like LPS and thrombin.

Clinical and physiological importance of the lung vascular barrier. The alveolar-capillary barrier is formed by the microvascular endothelium, the alveolar epithelium and the basement membrane. Direct or indirect injuries of the lung caused by inflammatory or toxic mediators can lead to pathophysiological syndromes such as severe pneumonia and ALI/ARDS. Despite recent therapeutic advances, these conditions still have high (30–40%) rates of patient mortality.⁵ The acute phase of lung injury is characterized by a massive and rapid flood of protein rich edema fluid into the alveolar spaces as a consequence of increased endothelial permeability⁵ (Fig. 1). Neutrophils are adhering to the injured endothelium and migrating through the interstitium into the alveoli,^{6,7} whereas the macrophages are secreting cytokines (IL-1, 6, 8 and 10) and TNF α .⁸ ALI/ARDS leads to impaired gas exchange and may cause respiratory failure.⁹ It is widely accepted that EC barrier dysfunction, a prominent feature of these clinical syndromes is tightly linked to agonist-induced cytoskeletal

Characterization of projective Finsler manifolds of constant curvature having infinite dimensional holonomy group

Zoltán Muzsnay and Péter T. Nagy

Dedicated to Professor Lajos Tamássy on his 90th birthday

Abstract

In this paper we prove that the holonomy group of a simply connected locally projectively flat Finsler manifold of constant curvature is a finite dimensional Lie group if and only if it is flat or it is Riemannian. In particular, the holonomy group of non-Riemannian projective Finsler manifolds of nonzero constant curvature is infinite dimensional.

1 Introduction

In this paper we will consider some aspects of Hilbert's fourth problem which "asks to construct and study the geometries in which the straight line segment is the shortest connection between two points", [1], or in other words: construct and study metrics on an open subset in an affine space whose geodesics are straight lines. Such metrics are called *projectively flat* Finsler metrics. According to Beltrami's theorem, a Riemannian metric is locally projectively flat if and only if it has constant sectional curvature. In the Finslerian case the flag curvature is the analogue of the Riemannian sectional curvature [7]. Contrary to the Riemannian case, there are many locally projectively flat Finsler metrics which are not of constant flag curvature, and there are many Finsler metrics with constant flag curvature which are not locally projectively flat. The first example of projectively flat non-Riemannian Finsler metrics with constant negative flag curvature is the famous Funk metric [4], and the first locally projectively flat non-Riemannian Finsler metric with positive flag curvature was given by R. Bryant [3]. Z. Shen made a systematic study of locally projectively flat Finsler metrics of constant flag curvature in [12]. In this paper we are investigating some geometric properties (the dimension of the holonomy group) of locally projectively flat Finsler manifolds of constant curvature.

2000 Mathematics Subject Classification: 53C29, 53B40, 17B66

Key words and phrases: holonomy, Finsler geometry, Lie algebras of vector fields.

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Post-print

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14 **Abstract** The aim of the study was to assess sensitivity and
15 specificity of FDG-PET/CT in different forms of childhood
16 cancer. We retrospectively evaluated the results dedicated of
17 162 FDG-PET/CT examinations of 86 children treated with:
18 Hodgkin lymphoma (HL; $n=31$), non-Hodgkin lymphoma
19 (NHL; $n=30$) and other high grade solid tumors ($n=25$).
20 Patients were admitted and treated in two departments of pedi-
21 atric hematology and oncology in Hungary. FDG-PET/CT was
22 performed for staging ($n=25$) and for posttreatment evaluation
23 ($n=137$). Imaging was performed in three FDG-PET/CT
24 Laboratories, using dedicated PET/CT scanners. False positive
25 results were defined as resolution or absence of disease pro-
26 gression over at least 1 year on FDG-PET/CT scans without any
27 intervention. In some cases histopathological evaluation of
28 suspicious lesions was performed. Fals negative results were

Csongor Kiss and Gábor Kovács contributed equally to the manuscript.

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defined as negative FDG-PET/CT results in case of active 29
malignancy. Positive predictive values (PPV) and negative pre- 30
dictive values (NPV) were calculated. NPV was 100 %. The 31
highest PPV was observed in high grade solid tumors (81 %), 32
followed by HL (65 %) and NHL (61 %). There was a major 33
difference of PPV in different histological types of HL (50 % in 34
HL of mixed-cellularity subtype, 90 % in nodular sclerosing, 35
and 100 % in lymphocyte-rich and lymphocyte depleted HL). 36
We treated one patient with nodular lymphocyte predominant 37
HL, who had 5 false positive FDG-PET/CT results. PPV of T- 38
and B-lineage NHL were similar (60 % and 62 %, respectively). 39
We observed an interesting difference of PPV in different stages 40
of HL and NHL. In HL PPV was higher in early than in 41
advanced disease forms: 66 % in stage II HL and 60 % in stage 42
III HL), whereas there was an inverse relationship between PPV 43
and disease stages in NHL 0 % in stage I and II patients, 67 % in 44
stage III and 100 % in stage IV patients). PPV was lower in 45
males (54 %) than in females (65 %). PPV were 64 % vs. 58 % 46
in patients under vs. over 10 years of age. Negative FDG-PET/ 47
CT results during follow-up reliably predict the absence of 48
malignancy. Positive FDG-PET/CT scan results in general have 49
a low PPV. The relatively high PPV in patients with histologi- 50
cally proven high grade solid tumors, advanced stages of NHL 51
and with nodular sclerosing, lymphocyte-rich and lymphocyte 52
depleted subtypes of HL warrant a confirmation by biopsy, 53
whereas the watch-and-wait approach can be used in other 54

Censored and shifted gamma distribution based EMOS model for probabilistic quantitative precipitation forecasting

Sándor Baran^{a*} and Dóra Némoda^b

Recently, all major weather prediction centers provide forecast ensembles of different weather quantities, which are obtained from multiple runs of numerical weather prediction models with various initial conditions and model parametrizations. However, ensemble forecasts often show an underdispersive character and may also be biased, so that some post-processing is needed to account for these deficiencies. Probably the most popular modern post-processing techniques are the ensemble model output statistics (EMOS) and the Bayesian model averaging (BMA), which provide estimates of the density of the predictable weather quantity.

In the present work, an EMOS method for calibrating ensemble forecasts of precipitation accumulation is proposed, where the predictive distribution follows a censored and shifted gamma (CSG) law with parameters depending on the ensemble members. The CSG EMOS model is tested on ensemble forecasts of 24-h precipitation accumulation of the eight-member University of Washington mesoscale ensemble and on the 11-member ensemble produced by the operational Limited Area Model Ensemble Prediction System of the Hungarian Meteorological Service. The predictive performance of the new EMOS approach is compared with the fit of the raw ensemble, the generalized extreme value (GEV) distribution-based EMOS model, and the gamma BMA method. According to the results, the proposed CSG EMOS model slightly outperforms the GEV EMOS approach in terms of calibration of probabilistic and accuracy of point forecasts and shows significantly better predictive skill than the raw ensemble and the BMA model. Copyright © 2016 John Wiley & Sons, Ltd.

Keywords: continuous ranked probability score; ensemble calibration; ensemble model output statistics; gamma distribution; left censoring

1. INTRODUCTION

Reliable and accurate prediction of precipitation is of great importance in agriculture, tourism, aviation, and in some other fields of economy as well. In order to represent the uncertainties of forecasts based on observational data and numerical weather prediction models, one can run these models with different initial conditions or change model physics, resulting in a forecast ensemble (Leib, 1974). In the last two decades, this approach has become a routinely used technique all over the world, and recently, all major weather prediction centers have their own operational ensemble production systems (EPS), for example, the consortium for small-scale modeling EPS of the German Meteorological Service (DWD; Gebhardt *et al.*, 2011; Boualiqas *et al.*, 2013), the Prévision d'Ensemble ARPEGE (PEARP) EPS of Météo France (Descamps *et al.*, 2014), or the EPS of the independent intergovernmental European Centre for Medium-Range Weather Forecasts (ECMWF Decroome, 2012). With the help of a forecast ensemble, one can estimate the distribution of the predictable weather quantity that opens up the door for probabilistic forecasting (Gneiting and Raftery, 2005). By post-processing the raw ensemble, the most sophisticated probabilistic methods result in full predictive cumulative distribution function (CDF) and correct the possible bias and underdispersion of the original forecasts. The underdispersive character of the ensemble has been observed with several EPS (Buizza *et al.*, 2005), and this property also leads to the lack of calibration. Using predictive CDFs, one can easily acquire consistent estimators of probabilities of various meteorological events or calculate different prediction intervals.

Recently, probably the most widely used ensemble post-processing methods leading to full predictive distributions (for an overview, see, e.g., Gneiting, 2014; Williams *et al.*, 2014) are the Bayesian model averaging (BMA; Raftery *et al.*, 2005) and the non-homogeneous regression or ensemble model output statistics (EMOS; Gneiting *et al.*, 2005), as they are partially implemented in the ensemble2ens and ensemble2ens packages of R (Fralley *et al.*, 2011).

The BMA predictive probability density function (PDF) of the future weather quantity is the mixture of individual PDFs corresponding to the ensemble members with mixture weights determined by the relative performance of the ensemble members during a given training

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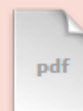
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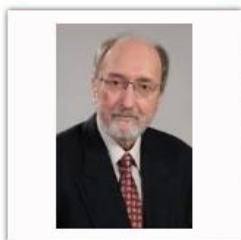
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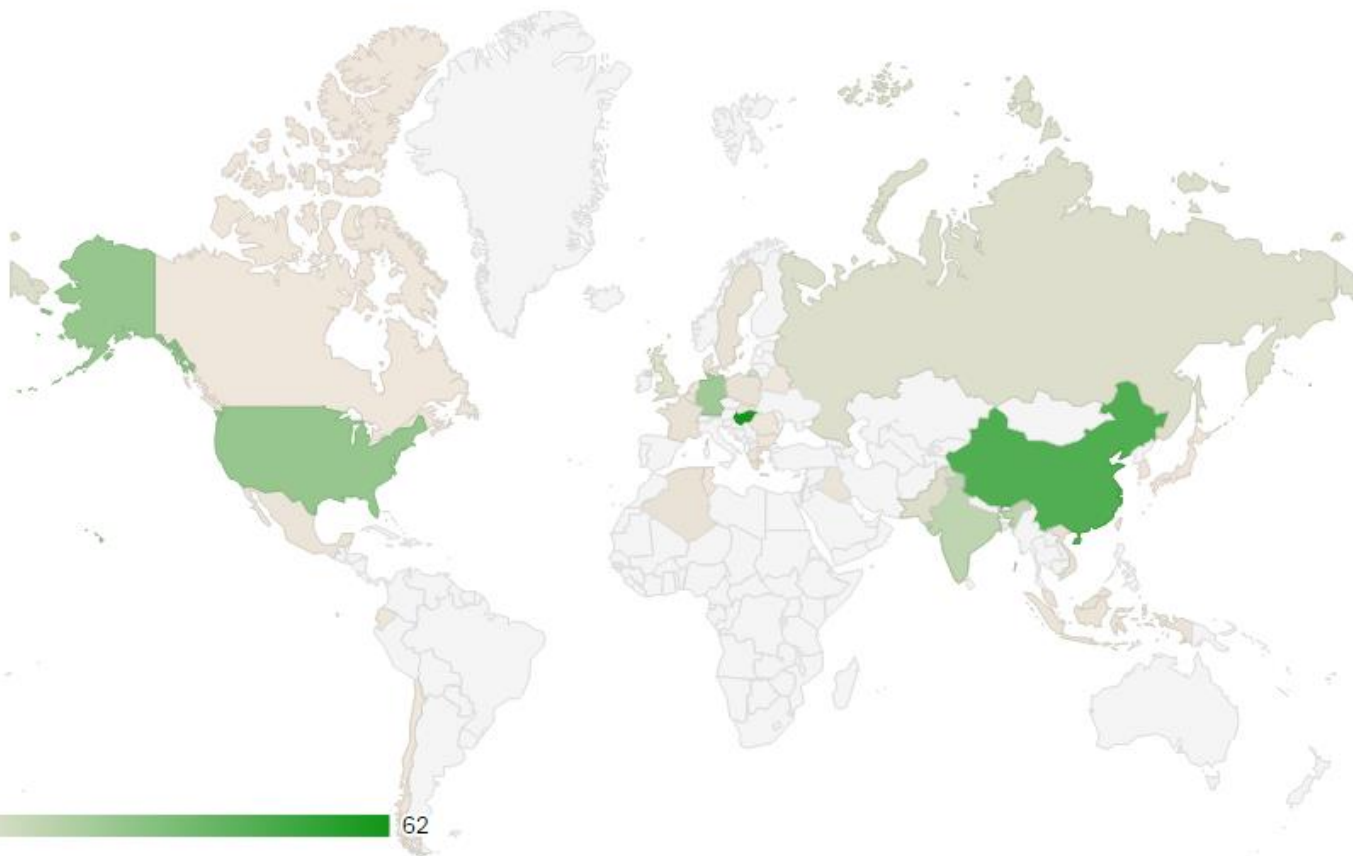
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2016 [kijelöl] [töröl] [megfordít]

- 1. **A családszerkezet és az iskolai eredményesség összefüggései**
Szerző(k): Engler Ágnes; Joó Orsolya; Kovács Katalin; Morvai Laura
Megjelenés adatai: Család-, Ifjúság- és Népesedéspolitikai Intézet ; L'Harmattan, Budapest, 2016, *Riport a családokról / szerk. Földvári Mónika, Tomposné Hakkel Tünde*
Típus: könyvrészlet

2015 [kijelöl] [töröl] [megfordít]

- 2. **"Jó szóval oktasd, játszani is engedd": Pedagógusjelöltek gyermeknevelési értékei**
Szerző(k): Bocsi Veronika; Morvai Laura; Csokai Anita
Megjelenés adatai: Partium Press, Nagyvárad, 2015, *Szakmai szocializáció a felsőoktatásban : A pedagógusképzés kihívásai a Kárpát-medencében / szerk. Pusztai Gabriella; Ceglédi Tímea*
Típus: könyvrészlet
- 3. **"Sowing Seeds" and Its Efficiency. Case Study about the Tanoda Programme of the Greek Catholic Church in the Huszár District in Nyíregyháza (Hungary)**
Szerző(k): Szilágyiné Inántszy-Pap Ágnes Krisztina; Morvai Laura
Megjelenés adatai: 2015, *Acta Universitatis Sapientiae Social Analysis*
Típus: folyóiratcikk
- 4. **An Analysis of Teacher Education Students' Child-Rearing Values in a Cross-Border Area**
Szerző(k): Bocsi Veronika; Morvai Laura; Csokai Anita
Megjelenés adatai: Új Mandátum, Nagyvárad, 2015, *Professional Calling in Higher Education: Challenges of Teacher Education in the Carpathian Basin. / ed. Pusztai Gabriella, Ceglédi Tímea*
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- 5. **Felsőoktatásban résztvevő hallgatók különböző kompetenciáinak mérési lehetőségei**
Szerző(k): Fényes Hajnalka; Kovács Klára; Dusa Ágnes Réka; Fekete Adrienn; Kardos Katalin; Kovács Edina; Márkus Zsuzsanna; Morvai Laura; Nagy Zoltán; Sebestyén Krisztina; Varga Eszter


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MTMT import from RIS file

1. step – registration and logging in

MTMT/KFA adatbázis | Műveltség (neveléstudomány)

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Általános értékelő táblázat
Tudományterületi összefoglaló táblázat (II. Filozófiai és Történettudományok)
Táblázatválasztás
Nyilvános felületen megjelenik:
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Mutasd

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Teendők megjelenítése/frissítése

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hozzárendeletlen publikációk: ?
hiányos adatú közlemények: ??
feltételes hozzárendelések: 0/0

jóváhagyatlan idézők: ??
jelöletlen idézők: ??
hiányos adatú idézők: ??
elfogadásra váró idézők: 0/0

Javítható szerzői lista

Szerkesztés - Korlátozás nélküli adatfelvitel

2017.05.02. 15:4

Váltás ajánlott adatfelvitelre

Choose → 3. Import adatbázisokból

Közlemények bevitel

1. Társ szerzők által felvitt közlemények magamhoz rendelése
2. Művelet átvitel, ha van, a készült file
3. Import adatbázisokból
4. Saját felvitt közlemények magamhoz rendelése
5. Kézi közleményfelvitel
6. Duplumellenőrzés

Idézők bevitel

7. Szerzőtársak által felvitt idézők elfogadása
8. Idézőimport adott közleményekhez
9. Független jelölés
10. Import irodalomjegyzékkel
11. További jelölések ha kell (hazai/nemzetközi)
12. Kézi idézőfelvitel
13. Duplumellenőrzés

Listakezelés

14. Saját tudományterületi táblázat (adatellenőrzés)
15. Szerkesztés/jóváhagyás
16. NKFIH táblázat
17. Open access statisztika
18. Külső lekérdezések (URL)

A programról Az adatbázis adminisztrátora: admin@mtmt.hu Lap teteje

MTMT import

Segítség | GYIK | MTMT dok. | Levelek (0/0)

Fórum

Import formátum: [auto] Kódolás [auto]

FIGYELEM!

Az "Import formátum" helyes kiválasztása fontos!

Jó beállítás nélkül az import meghiúsulhat!

Automatikusan felismerhetők a WoS, a Scopus és a Medline/PubMed formátumai.

Csak adatgazdának látható: Kulcsszavak importja

Alapértelmezett jelleg: Alapértelmezett nyelv:

Tudományos Angol

Import csomag neve (szabad szöveg):

(Morvai Laura (neveléstudomány);

2017.05.02. 15:47:00)

File név:

Fájl kiválasztása Nincs fájl kiválasztva

Import (max 5MB)

Alaphelyzet

Ha a import gomb megnyomása után a program ide visszatér anélkül, hogy importálható idéző közleményeket sorolna fel, akkor nincs importálható WOS idéző rekord. A feldolgozással kapcsolatos esetleges visszajelzések az oldal alján is olvashatók lehetnek.

Közleményimport előkészítési lehetőségei

Közlemények importálása

Közleményeket az alábbi adatbázisokból lehet importálni az MTMT-be:

- **Web of Science** - EISZ-en keresztül, akadémiai intézetekből, felsőoktatási intézményekből elérhető nemzetközi adatbázis.
- **Scopus** - EISZ-en keresztül, akadémiai intézetekből, felsőoktatási intézményekből elérhető nemzetközi adatbázis.
- **PubMed (MedLine)** - előfizetés nélkül elérhető nemzetközi adatbázis.
- **MATARKA** - előfizetés nélkül elérhető hazai adatbázis.

Az adatok leválogatásához és az MTMT-be beolvasásához az alábbi elérhetőségeken talál segítséget:

- Útmutató a Web of Science adatbázisból való adatátvitelhez
- Útmutató a Scopus adatbázisból való adatátvitelhez
- Útmutató a PubMed adatbázisból való adatátvitelhez
- Útmutató a MATARKA adatbázisból való adatátvitelhez
- Útmutató az ADS adatbázisból való adatátvitelhez

"Ugródeszkák":

- EISZ (a magyar felsőoktatás és kutatás számára: Web of Science[®], ScienceDirect, SpringerLink, Springer Lecture Notes)
- BME-OMIKK (beiratkozott olvasók számára: IEEE Xplore, Academic Search Premier, ACM Digital Library, Civil Engineering Database, Iconda, SpringerLink, MathSciNet (Mathematical Reviews), Compendex, Inspec, NTIS, PubMed, CompuMath Citation Index, EBSCO Adatbázisok, Sigle, ScienceDirect stb.)

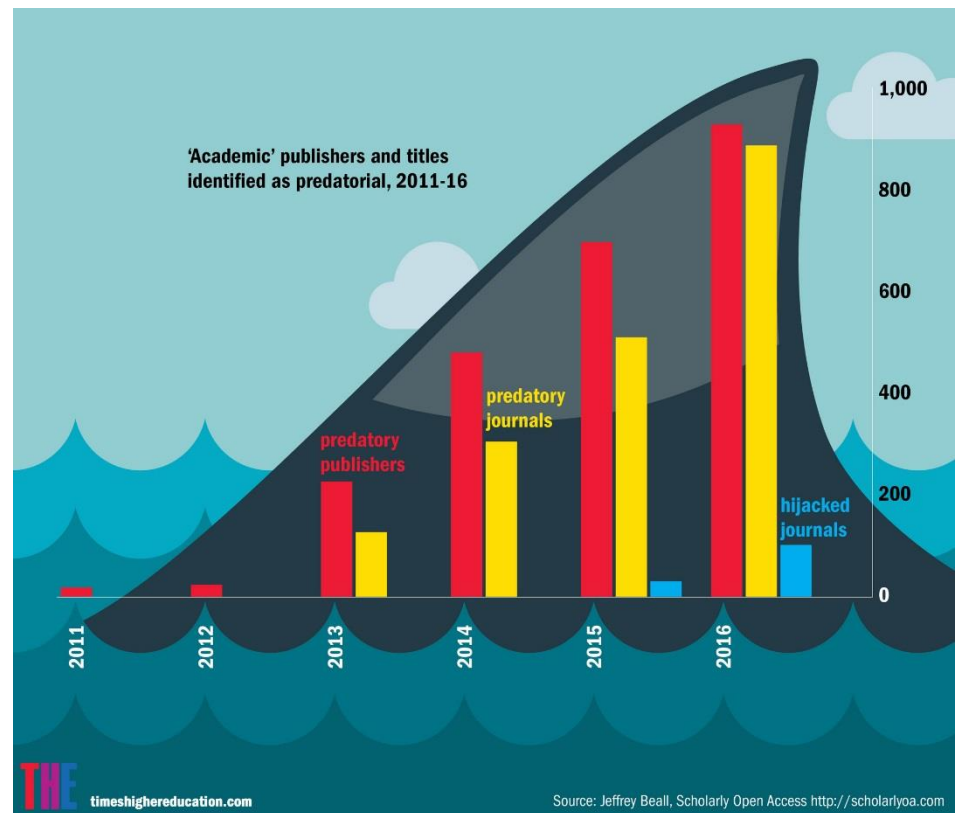
Egyedi címek (a jogosultság a saját jogoktól függhet!):

- PubMed[®] (Medline) nyilvános
- Scopus[®] előfizetéssel, Scirus[®] nyilvános, ScienceDirect[®]
- Google Scholar nyilvános, Google Scholar Saver[®] BME-n nyilvános
- IEEE Xplore, IFAC-PapersOnLine
- Inspec (Electronics and Computer Abstracts), Compendex (Engineering Index)
- Engineering village
- MathSciNet[®] (Mathematical Reviews), ZMATH (Zentralblatt für Mathematik)
- Matarka[®] nyilvános

The predators of Open Access



How to avoid the trap?



Characteristics of predatory journals

- Accepting articles quickly with little or no peer review or quality control, including hoax and nonsensical papers
- Notifying academics of article fees only after papers are accepted
- Aggressively campaigning for academics to submit articles or serve on editorial boards
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- Appointing fake academics to editorial boards
- Mimicking the name or web site style of more established journals
- Misleading claims about the publishing operation, such as a false location
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Checklist for identifying predatory journals

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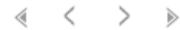
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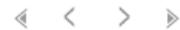
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