

Research support services in academic libraries LT

Riga, 2019.11.13 Meile.Kretaviciene@Ismu.lt



Consortiums





Access to scientific information



www.lmba.lt

The main goal - Subscription to electronic databases for the Consortium members

- 49 members (universities, colleges, research institutes, LNB,..)
- EU SF projects:
 - eMoDB.lt, 2009-2012, €8,7 mln.
 - eMoDB.lt2, 2013-2015, €8,5 mln.
 - eMoDB.lt3, 2016-2020, €31,5 mln.
- Institutional cofinancing 15%
- 76 databases

News

Data bases

Open Access Copyright

About the LMBA

Subscribed Being tested Tested

Home > Data bases

Data bases

A B C D E F G H I Y J K L M N O P R S T U V Z X W AU

- Academic Complete (Ebrary)
- AccessEngineering
- AccessMedicine
- AccessPharmacy
- ACM Digital Library
- ACS Web Editions
- American Institute of Physics
- American Physical Society
- Annual Reviews
- Art and Architecture Complete
- ATLA Religion Database with Atla Serials
- BMJ Best Practice
- BMJ Journals Online Collection
- Cambridge Core
- Central & Eastern European Academic Source (CEEAS)
- Clarivate Analytics (previously Thomson Reuters)
- ClinicalKey
- Cochrane Library
- Communication & Mass Media Complete
- Computers & Applied Sciences Complete
- Decsription of Fungi and Bacteria
- eBooks Subject Collection (Science Direct)
- EBSCO eBook Academic Collection
- EBSCO Publishing (EIFL.net package)
- EconLIT with FT
- EDP Sciences
- Education Source
- Emerald Engineering eJournals Collection
- Emerald Management eJournals Collection
- Environment Complete
- Grove Art Online
- Grove Music Online
- Historical Abstracts with Full Text
- Humanities International Complete
- IEEE/IET Electronic Library
- Index of Medieval Art
- IOPscience EXTRA

- JSTOR Collections
- Kluwer Law Online
- Lippincott Williams & Wilkins Custom (per OVID)
- Literary Reference Center
- MathSciNet (MathematicalReviews)
- Micromedex
- Natural Medicines
- Nature
- Naxos Music Library
- Nutrition and Food Science Database
- OECD iLibrary
- Oxford Journals Collection
- Oxford Medicine Online
- Passport
- Periodicals Archive Online
- Project Muse
- PsycARTICLES
- PsycINFO
- PsycTESTS
- Reaxys
- Refworks
- RSC Gold Excluding Archive
- SAGE IMechE Collection
- SAGE Journals Online
- Sage Research Methods Online
- Science (online edition: 1997 current issue)
- Science Direct: Freedom Collection
- SciFinder
- Scopus
- SocINDEX with full-text
- SPIE Digital Library
- SPIE eBooks
- SportDiscus with Full Text
- STAT!Ref
- Taylor and Francis Medical Library Collection
- Taylor&Francis
- UpToDate
- Vogue Archive
- Wiley Online Library



eLABa Consortium

https://elaba.lt

The main goal - development, maintenance and management of information systems in academic libraries

Dissemination of research output worldwide

eLABa consists of:



- ILS Aleph/ExLibris
- Virtual Library Portal (Primo/ExLibris)
- Database of scientific publications (home made)
- Repository / Fedora (open source)
 - ETD documents
 - Full text articles, e-books, etc.

- ESAS text overlap detection system /plagiarism detection/ (open source/home made)
- 50 members (universities, colleges, research institutes)



Primo Central



Elaba PDB: Submission of Publications to DB

University regulation:

- Library is responsible for research output DB management
- University Research Dept. accepts scientific publications if they are indexed and included in the Publications DB
- Information on publication must be submitted to the Library within 5 days after it has been published
- "green OA" full text PDF are submitted to repository and links are provided to Gold OA articles



Library Services for Research Output Management

- Lists of Publications for:
 - Doctoral committees, PhD students
 - Research projects
 - Job competitions
 - Certification and licensing medical doctors
- Reports
 - Annual statistical reports for University and departments

In 2018 prepared 5 214 of various reports (~20 reports/day)



Annual reports for departments

Type of Dublication	Lietuvos sveikatos mokslų universitetas				
Type of Publication	# of publications	# of all authors	# of Dpt. authors	Part of Dpt. Authors contribution	Contribution of Dpt. authors in %
Monographs, Studies (K1a, K1b, K1c)	2	34	25	0,785	39,25%
Book chapters (Y)	13	32	26	9,917	76,28%
Textbooks (K2a)	8	315	311	7,168	89,60%
Educational books (K2b)	27	113	108	25,600	94,81%
Patents (N*)	3	13	3	0,624	20,80%
Articles in Clarivate Analytics JCR journals	370	4039	1336	215,858	58,34%
Articles in Clarivate Analytics JCR journals, IF >0 and grater >30% of JCR science category aggregated index	331	3823	1186	188,511	56,95%
185 – open access					
Articles in other peer-reviewed journals (S1, S2 (no IF); S3, S4, S5)	374	1470	1137	299,566	80,10%
Articles in conference Clarivate Analytics Proceedings (P1a)	7	27	10	3,271	46,73%
total:	804	6043	2956	562,789	70,00%



Ranking of researchers

Ataskaitos data: 2019-01-04

Laikotarpio tipas: Pagal tikslią publikavimo datą (nepilna data konvertuojama į vėliausią)

Laikotarpis: 2016-01-01 - 2018-12-31

Institucija: Lietuvos sveikatos mokslų universitetas (įmonės kodas: 302536989)

Articles in journals referred in the Clarivate Analytics Web of Science database with an Impact Factor greater than 30% of the corresponding Clarivate Analytics JCR science category aggregated index

Nr.	Researcher name	Researcher surname	Number of articles	Index
1.	Jonas	Johnson	29	6,699
2.	Petras	Janonis	30	5,921
3.	Saulė	Miliūtė	28	3,295
4.	Greta	Survilė	33	2,986
5.	Vytautas	Sapiega	8	2,708
6.	Pranas	Bitinas	23	2,608
7.	Danutė	Gražulienė	15	2,552
8.	Marija	Petrikė	20	2,515
9.	Urtė	Burbulytė	19	2,365
10.	Giedrius	Tamulis	26	2,340

 $Indėlis_{Perskaičiuotas} = Indėlis_{autoriaus} imes rac{IF}{AGG}$



Journal citation reports

Žurnalo "Scientific Reports" citavimo ataskaita. (2017 m. duomenys)



Scientific Reports

ISSN: 2045-2322

2019 -03-21

NATURE PUBLISHING GROUP

MACMILLAN BUILDING, 4 CRINAN ST, LONDON N1 9XW, ENGLAND

Žurnalo cituojamumo rodiklis (impact factor) pagal Clarivate Analytics JCR 4,122 (2017)

Bendrinis (agreguotasis) cituojamumo rodiklis mokslo kategorijose:

MULTIDISCIPLINARY SCIENCES - SCIE

5,110

30% nuo Clarivate Analytics JCR mokslo kategorijos 1,533

40% nuo Clarivate Analytics JCR mokslo kategorijos 2,044

Category Name	Total Journals in Category	Journal Rank in Category	Quartile in Category
MULTIDISCIPLINARY SCIENCES - SCIE	64	12	Q1

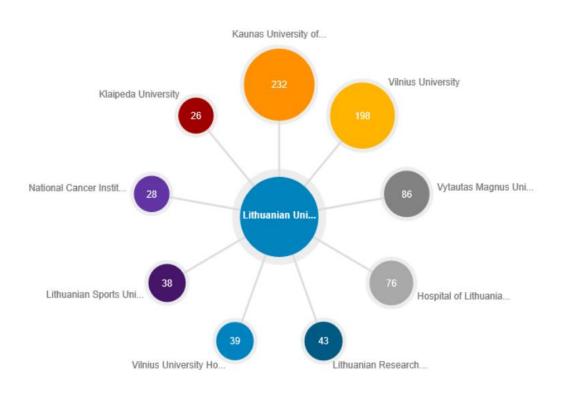
- Information is provided to University Research Fund for covering APC
- Consultations and Selection of journals to authors for publishing articles

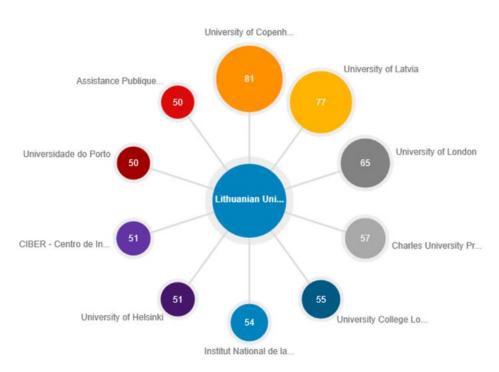
10



Analytical information from *InCites*

Providing reports on national and international collaboration







More services

- Using PubMed database, lists of foreign authors' publications are created for:
 - Doctoral committees
 - For international project applications
- Submitting "green OA" full text articles to the repository according Sherpa/Romeo
- Submitting University e-books to the repository



Problems

eLABa PDB / repository does not correspond university needs and it is not a CRIS

- No harvesting, no data import from DB, manual metadata creation
- No researcher profiles
- No metrics, analytics
- No integration with external IS (ORCID, Sherpa/Romeo, WOS, Scopus, etc.)
- user-unfriendly, slow, no future...





What's next?

- Commercial Pure, Elements,...?
- Open source DSpace/CRIS, EuroCris?
- Library platform ALMA-Esploro?
- New home made IS?



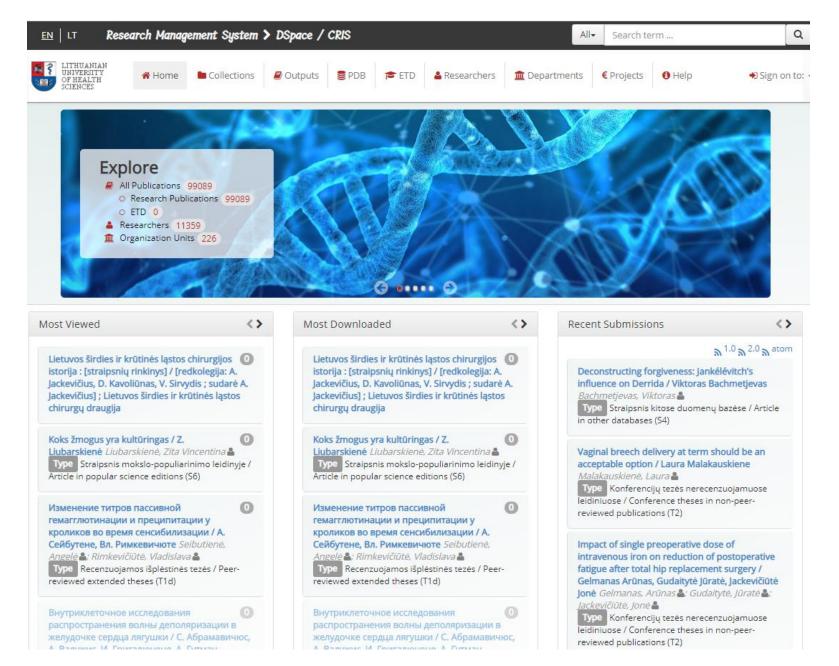








DSPACE CRIS



https://www.vdu.lt/cris/



DSPACE CRIS: WHY?

- A CRIS enhanced repository platform
- Open source software (Cineca, IT)
- Compliant with open standards CERIF, OAI-PMH, Dublin Core, etc.)
- Integration with external IS (ORCID, OpenAIRE, etc.)
- effective tool to manage research information:
 - researchers' profiles,
 - department pages,
 - project grants & awards,
 - research outputs
 - generation of reports for departments, ministry, personal for various purposes
 - data for professional certification, generation of attestation cards
- Metrics (views, downloads, citations, altmetrics)



DSPACE CRIS metrics

Please use this identifier to cite or link to this item: http://ktisis.cut.ac.cy/handle/18488/7613

Title: A strong regioregularity effect in self-organizing conjugated polymer films and high-efficiency polythiophene: fullerene

solar cells

Authors: Choulis, Stelios A. &

Kim, Youngkyoo & Cook, Steffan &

Keywords: Polymers

Fullerenes

Nanostructured materials

Plastic films Solar cells

Issue

2006

Date:

Publisher: Nature

Source: Nature materials, 2008, Volume 5, Issue 3, Pages 197-203

Abstract: The influence of polymer regionegularity (RR) on the molecular nanostructure, and on the resulting material properties

and device performance was analyzed. Annealed blend films show increased α regardless of RR, that indicates improved charge-carrier diffusion. It was found that the highest device efficiencies will be achieved with the highest RR P3HT. It was also found that the dark-current density of as-fabricated devices made with pristine P3HT increases

with the RR of P3HT in the higher voltage regime

URI: http://ktisis.cut.ac.cy/handle/10488/7613

ISSN: 1476-1122 (print) 1476-4660 (online)

DOI: 10.1038/nmat1574

SCOPUS^{1M} Citations

1,805 🚯

checked on Apr 8, 2017

WEB OF SCIENCE^{1M} Citations



1,759 🚯

checked on May 11, 2017

Page view(s)



Last Week

Last month 50

checked on Jun 12, 2017



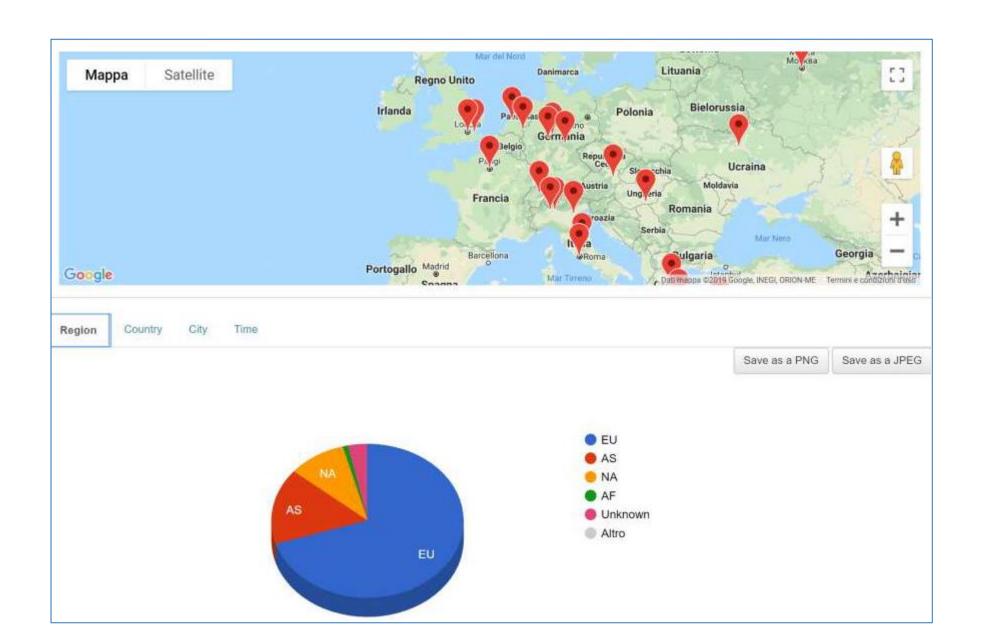
Google Scholar™
Check



Altmetric

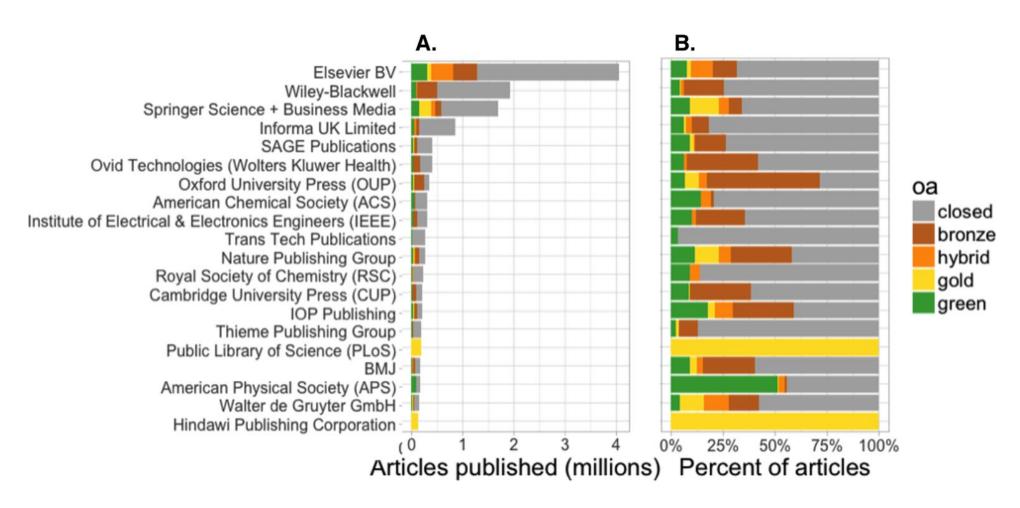


DSPACE-CRIS aggregated statistics



Thank you for attention!

Publishers' policy



Piwowar H. et al. 2018. The state of OA: a large-scale analysis of the prevalence and impact of Open Access articles. *PeerJ* 6:e4375