Serbian Library Consortium for Coordinated Acquisition
KoBSON

Meeting of 3 consortia and best friends

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Consortium Country Coordinator
National Library of Serbia

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Basic Info

- Members - 4 Universities and their scientific institutes and research centers (more than 100 libraries)
- 5 employees (full-time job/contract) + 2 delegates (OA and IP/WIPO)

Main goals:
- optimized procurement of foreign scientific information
- the transition from paper to electronic editions
- improving access to electronic information
- promotion of national scientific publishing
Main activities

- Budget planning
- Fight for budget (centralized financing from Ministry of Science, they are also decision makers - which publisher to subscribe)
- Negotiation with publishers (21 publisher/vendor)
- Membership in eIFL – provide us additional discounts
- Tender procedures / finance
- Reporting
- Maintaining KoBSON web page
- Updating Journal title lists (Journal changes, urls...)
- Updating usage statistics
- Customer support (trainings, presentations, mails, comments and suggestions)
- Implemented and maintaining DoiSerbia Journals and DoiSerbia PhD repositories
- Implemented and maintaining Naši u WoS service
Achievements

• New KoBSON platform - Site responsive
• EBSCO Discovery Solution – Federated Search
• International project for improvement of Serbian Scientific Publishing - *Revisiting open access journal policies and practices in Serbia* is a ten-month project (March 22 2016 – January 22, 2017) supported by eIFL and implemented by KoBSON. The purpose of the project is to investigate the policies and practices of OA journals in Serbia, to identify major problems and offer solutions to them (more than 300 journals participated)
Besplatno publikovanje u OA časopisima Wiley izdavača

Izdavačka kuća Wiley Online Library istraživačima iz Srbije pruža mogućnost publikovanja radova bez troškova (APC) u časopisima u otvorenom pristupu (Gold Open Access). Sve što je potrebno je da prilikom slanja rada autori odaberu opciju da su iz "APC waiver country".

Na stranici Wiley-a dostupne su detaljnije informacije kako iskoristiti mogućnost publikovanja rada bez troškova.

(objavljeno 06.12.2019)

Trinaesti Festival nauke u Beogradu

"Razotkrivanje" je ovogodišnji slogan 13. Festivala nauke koji se održava od 05. do 08. decembra 2019. godine u Beogradu. Tura Festivala je upravo razotkrivanje zablude i mitova uz pomoć nauke i naučnih dostignuća, a u hallima 2, 3a i 5 Beogradske sa opasnosti koje predstavljaju naučne postavke. Program je podešen u više celina po tipovima, a najbrojniji posjetioci su učenici osnovnih i srednjih škola. Detailnije informacije možete pronaći na zvaničnoj vei stranici Festivala, kao i na Facebook-u, Twitter-u i Youtube kanelu.

Korisni linkovi

NOVI KORISNICI
Ko ima pravo pristupa
Kome je KoBSON dostupan

KAKO KORISTITI KoBSON
Pretraživanje časopisa
Pretraživanje Naši u WOS
Kako od kuće do KoBSON-a
KoBSON na Facebook-u
What is available in 2019?

- more than 35,000 journals
- more than 170,000 books
- citation and index data basis
Promotion of Serbian researchers
Database of all articles published by Serbian authors and referred in ISI/Web of Science

More than 35 200 authors
Increasing Num. of articles (but only 20% in OA)

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Expand (normalize) all author names
Join ORCID if any
A lot of useful links
doiSerbia repository

Repository of Serbian Scientific Journals

Implemented in 2005.

Includes 61 title

Full text articles from 2002-2019.

More than 35,500 articles assigned with DOI
Early results of the use of oblong S-ROM cementless acetabular component

Popović Zoran, Poljancić Vedran, Stančević Milan, Radojičić Jure

Massive deficiency of acetabular bone stock is a challenging problem in the increasing number of patients who need a revision of the failed hip arthroplasty. Oblong acetabular cup has been presented as an alternative reconstruction technique for hips with extensive acetabular bone loss. The aim of this study was to present our results with the use of a modified acetabular component inserted during revisional surgery, to define indications, and to introduce this method into our orthopaedic practice. Seven patients underwent revisional hip arthroplasty with a cementless oblong acetabular component between September 2000 and June 2006. Six patients underwent revisional hip arthroplasty, and in one primary hip arthroplasty by oblong acetabular component was performed because of bone defect of acetabulum after gunshot fracture. The average follow up was thirteen months. Radiographic analysis in all patients demonstrated stable bone incorporated acetabular component with the restored hip. All the patients walked with full weight bearing and were without pain. On the basis of our experience we find this method satisfactory in certain types of bone defects of acetabulum, and that it provides stable reconstruction of acetabulum with the correction of hip joint.

Keywords: arthroplasty, replacement, hip, acetabulum, treatment outcome

More data about this article available through SCImago
About the journal
Editorial policy
Instructions for authors

All articles are harvested by – Google Scholar, TEL, Europeana, OpenDOAR, CrossRef, SCIndeks, DOAJ

Re-evaluation process for DOAJ (81)
Pre- and evaluation process for Scopus (70)
Evaluation process for Thomson Reuters (23 included + 8 on ESCI)
Problems 😞

- Lack of employees and human resources
- Prohibition of employment more than two year period-
- Do not have a stable team
- Contract delay
- Currency influences

Advantages 😊

- A lot of satisfied users and their huge support
- Excellent collaboration with Ministry representatives
- Excellent collaboration and understanding from publishers
Thank you for your attention.

Questions and comments?