

Tegevuse „Teaduse tippkeskuste toetamine teaduse rahvusvahelise konkurentsivõime ning tippkvaliteedi tugevdamiseks” toetuse taotluses nimetatud isikute saientomeetrilise andmestiku koostamise juhend

Kinnitatud 26.05.2015 nr 1-11.1/3190

EESMÄRK, KÄSITLUSALA, VASTUTAMINE

Käesoleva juhendi eesmärk on kehtestada perioodi 2014-2020 „Ühtekuuluvuspoliitika fondide rakenduskava 2014-2020“ prioriteetse suuna „Kasvuvõimeline ettevõtlus ja rahvusvaheliselt konkurentsivõimeline teadus- ja arendustegevus“ meetme „Eesti T&A rahvusvahelise konkurentsivõimeline teadus- ja arendustegevus“ tegevuse „Teaduse tippkeskuste toetamine teaduse rahvusvahelise konkurentsivõime ning tippkvaliteedi tugevdamiseks” taotluste hindamis- ja valikuprotsessi kaasatud välisekspertidele ja siseriiklikele hindamiskomisjoni liikmetele informatiivsetel eesmärkidel esitatava saientomeetrilise andmestiku koostamise lähtealused.

TEGEVUSE KIRJELDUS

Välisekspertidele ja siseriiklikele hindamiskomisjoni liikmetele saientomeetriliste andmete ettevalmistamisel lähtutakse alljärgnevatest kriteeriumidest:

Andmed esitatakse järgmiste taotluses toodud isikute kohta:

1. Tippkeskuse juht;
2. Iga taotluses esindatud uurimisrühma juht;
3. Igas taotluses esindatud uurimisrühmast veel kuni kaks (2) põhitäitjat uurimisrühma juhi valikul.

Taotleja esitab taotluse koosseisus tippkeskuse juhi, uurimisrühma juhi ja põhitäitjate CV-d. Taotluse CV-des on nähtavaks tehtud kaitstud doktoritööde juhendamised aastate 2005-2014 kohta.

Koos taotlusega esitatakse 30 olulisemat publikatsiooni tippkeskuse kohta.

Esitavad bibliomeetrilised andmed on ilmunud artiklite arv, artiklite viidatavus ja h-indeks perioodil 1. jaanuar 2005. a kuni 31. detsember 2014. a (k.a.). Kasutada võib ühte või mitut andmebaasi valikust Thomson Reuters Web of Science või Scopus (vajadusel kui eelnevad andmebaasid ei anna piisavat ülevaadet ka Google Scholar).

Selleks, et SA Archimedes saaks läbi viia pistelist kontrolli esitatud andmete õigsuse üle tuleb täpsustada, kuidas tulemus saadi (kasutatud nime vorm, ORCID ID või ResearcherID, muud otsingu kitsendused). Peale pistelise kontrolli läbiviimist koostööstatakse tulemused taotlejaga.

Perioodil 1. jaanuar 2005. a kuni 31. detsember 2014. a (k.a.) kaitstud doktoritööde juhendamisega seotud andmed (kaasa arvatud välisdoktorantide ja välismaal toimunud doktorantide juhendamisega seotud andmed)

SA Archimedes pistelise kontrolli läbiviimiseks peavad isikute, kelle kohta andmed esitatakse, CV-des olema nähtavad andmed juhendamiste kohta.

Andmed esitatakse SA Archimedes poolt etteantud näidisvormil „Tegevuse "Teaduse tippkeskuste toetamine teaduse rahvusvahelise konkurentsivõime ning tippkvaliteedi tugevdamiseks" saientomeetriline andmestik“

Andmestiku koostamine

Kirjeldatud metoodika kehtib ainult tegevuse „Teaduse tippkeskuste toetamine teaduse rahvusvahelise konkurentsivõime ning tippkvaliteedi tugevdamiseks” raames.

SA Archimedes Struktuuritoetuste agentuur kontrollib pisteliselt andmestiku ning andmete lahknevuste korral võtab ühendust taotlejaga. Tippkeskuse juhi poolt kinnitatud andmestik tagastatakse SA-le Archimedeles hiljemalt 5 tööpäeva jooksul pärast selle kontrollimiseks esitamist.

Andmestiku edastamine välisekspertidele ja siseriiklikele hindamiskomisjoni liikmetele

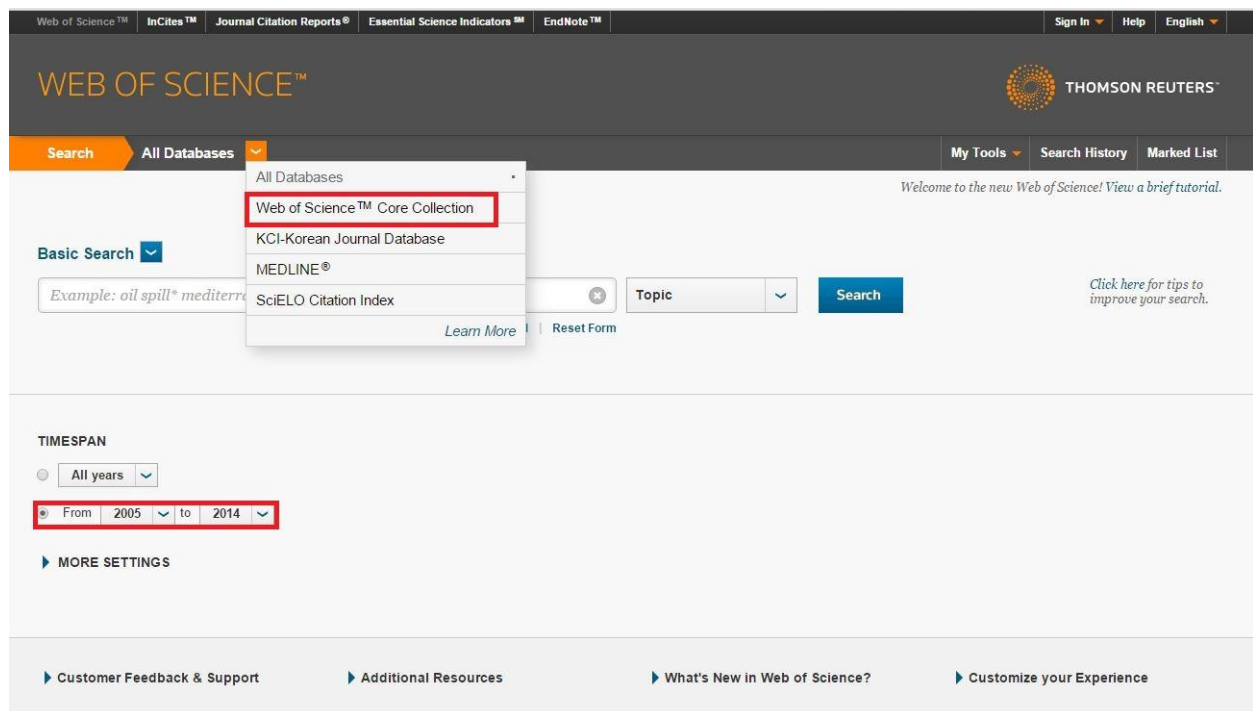
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- The Impact of the Use of Aspirin and Other Nonsteroidal Anti-inflammatory Drugs on the Risk of Prostate Cancer Detection on Biopsy**
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UROLOGY Volume: 84 Issue: 5 Pages: 1073-1078 Published: NOV 2014
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- Regular Transition Zone Biopsy during Active Surveillance for Prostate Cancer May Improve Detection of Pathological Progression**
By: Wong, Lih-Ming; Tol, Ants; Van der Kwast, Theodorus; et al.
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- A Negative Confirmatory Biopsy Among Men on Active Surveillance for Prostate Cancer Does Not Protect Them from Histologic Grade Progression**
By: Wong, Lih-Ming; Alibhai, Shabbir M. H.; Trotter, Greg; et al.
EUROPEAN UROLOGY Volume: 66 Issue: 3 Pages: 406-413 Published: SEP 2014
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- Prospective Study of Intracranial Translucency and the Posterior Brain in Normal Fetuses at the 11- to 13-Week Scan**
By: Fong, Katherine W.; Dengler, Jana; Tol, Ants; et al.
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2. Sonographic examination of the fetal central nervous system: guidelines for performing the 'basic examination' and the 'fetal neurosonogram'
By: Malinge, Gustavo; Monteagudo, Ana; Pili, Gianluigi; et al.
ULTRASOUND IN OBSTETRICS & GYNECOLOGY Volume: 29 Issue: 1 Pages: 109-116 Published: JAN 2007
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3. Assessing individual risk for prostate cancer
By: Nam, Robert K.; Toi, Ants; Klotz, Laurence H.; et al.
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By: Bhindi, Bimal; Kulkarni, Girish S.; Finelli, Antonio; et al.
EUROPEAN UROLOGY Volume: 66 Issue: 5 Pages: 841-848 Published: NOV 2014
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2. **Temporal lobe dysplasia: a characteristic sonographic finding in thanatophoric dysplasia**
By: Wang, D. C.; Shannon, P.; **Toi, A.**; et al.
ULTRASOUND IN OBSTETRICS & GYNECOLOGY Volume: 44 Issue: 5 Pages: 588-594 Published: NOV 2014
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By: Bhindi, Bimal; Margel, David; Hamilton, Robert J.; et al.
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- Evidence for a biopsy derived grade artifact among larger prostate glands**
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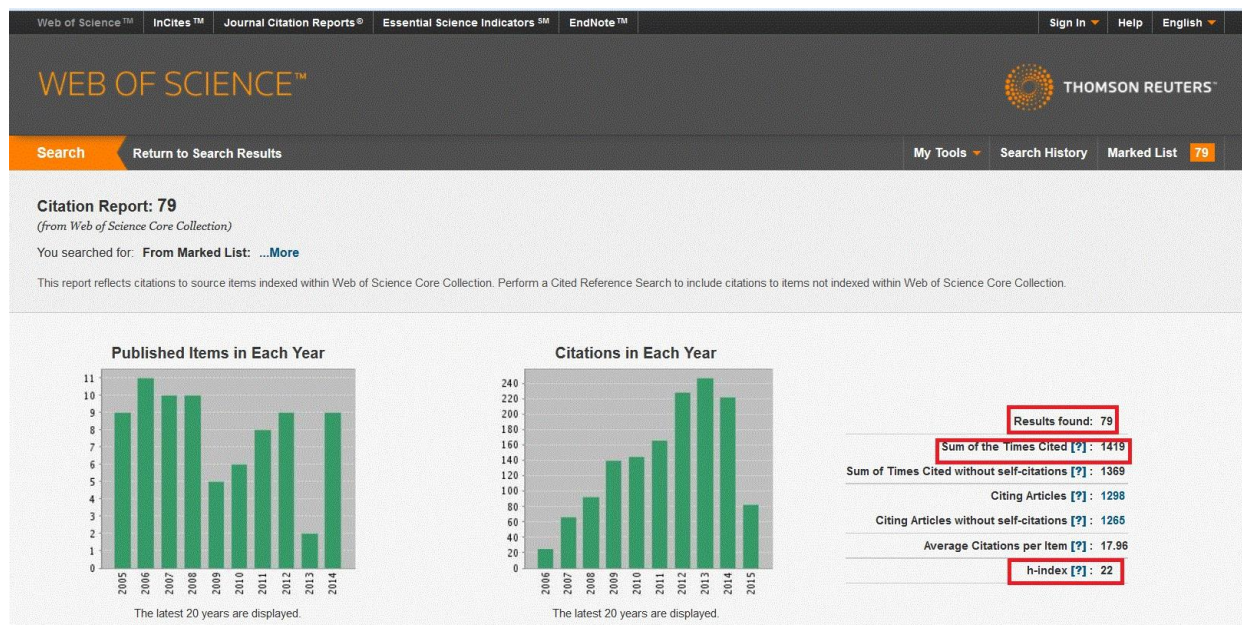
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- Sequential evaluation of prostate edema after permanent seed prostate brachytherapy using CT-MRI fusion**
By: Taussky, D; Austen, L; Toi, A; et al.
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Author Name

- ☐ Toi, A. (80)
- ☐ Chitayat, D. (25)
- ☐ Trachtenberg, J. (22)
- ☐ Evans, A. (19)
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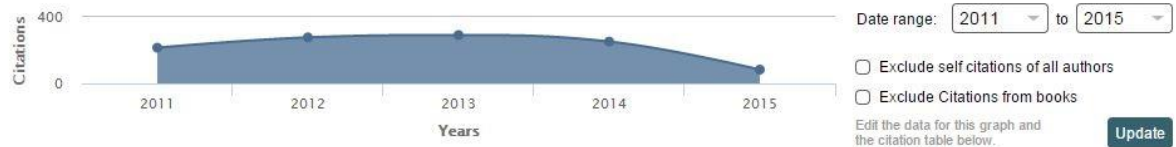
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