

**SCIENTIFIC ANNALS OF COMPUTER SCIENCE (SACS)
-indexat în Scopus (clasat după IJCCC) și non ISI**

“Alexandru Ioan Cuza University” of Iasi: <http://www.info.uaic.ro/bin/view/Annals/>



www.scimagojr.com/journalrank.php?area=0&category=0&country=RO&year=2014&order=sjr&min=0&min_type=α

9	International Journal of Computers, Communications and Control	j	0,450	15	34	198	661	156	197	0,79	19,44	RO
10	Carpathian Journal of Mathematics	j	0,448	15	17	99	354	62	99	0,69	20,82	RO
11	Cellulose Chemistry and Technology	j	0,424	18	94	239	2.630	273	236	0,80	27,98	RO
12	Scientific Annals of Computer Science	j	0,408	5	9	29	208	18	29	0,78	23,11	RO

Annals/Indexing

SCIENTIFIC ANNALS OF COMPUTER SCIENCE
"Alexandru Ioan Cuza" University of Iasi

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Research > Scientific Annals > Ranking, Indexing, and Abstracting

Ranking, Indexing, and Abstracting

Scientific Annals of Computer Science is evaluated by:

- o SCImago Journal Rank (SJR)

Scientific Annals of Computer Science is evaluated as the best Romanian journal not only in Computer Science and Applied Mathematics, but from all the Romanian journals in all fields (there are 119) indexed by SCOPUS. Both for 2011 and 2012

- o Thomson Reuters ISI

Unfortunately Thomson Reuters ISI favours quantity over quality.

We present below the answer received from Thomson Reuters after 3 (three) years of evaluation: "I regret to inform you that Thomson Reuters will not index Scientific Annals of Computer Science. The primary reason for this decision is the journal's low article counts. Scientific Annals of Computer Science published five articles in 2010, 11 in 2011, 10 in 2012, and eight in 2013. Thomson Reuters requires journals to publish a minimum of 15 articles over a nine month period. Scientific Annals of Computer Science is eligible for evaluation again in January 2017." This quantitative aspect (of 15 articles published in nine months) is actually not mentioned on Thomson Reuters web pages.

**CLASIFICARE DE CĂTRE "INFORMATICA UNIVERSITARIA" ÎN CAT. "B" (4 puncte)
(după aceste categorii evaluează punctajele comisia CNATDCU –Informatică)**

informatica-universitaria.ro/php/processor2.php

Acasa

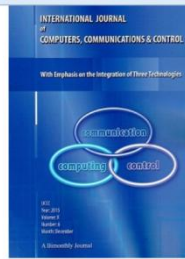
1 rezultate

Categorie 2014	Categorie 2013	Abreviere	Nume	ISSN	E.ISSN	SJR 2012	SJR 2013	AIS 2012	AIS 2013	Domeniu
B			Scientific Annals of Computer Science	18438121		0.774		0.000	0.000	Computer Science

INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL

-indexat în Scopus (clasat în fața lui SACS) și ISI Web of Science din 2006

Agora University of Oradea: <http://univagora.ro/jour/index.php/ijccc/>



IJCCC is nominee for "Journal Excellence Award" (SNIP2014 = 1.029, Top 3 in Romania); Elsevier Scopus



Nominalizare de către Elsevier la „Journal Excellence Award” (locul 1 la CS):
http://www.elsevier.com/solutions/scopus/promo/scopus_awards_romania2/cel-mai-bun-jurnal-tiinific-din-romania

Rank	Journal Name	SNIP	IPP	SJR	AIS	AIS	Q	Q	Q	
9	International Journal of Computers, Communications and Control	0,450	15	34	198	661	156	197	0,79	19,44
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IJCCC In Scopus (2014: SNIP = 1.029, IPP = 0.619, SJR = 0.450): A) Computational Theory and Mathematics [Q3], B) Computer Networks and Communications [Q2], C) Computer Science Applications [Q2].

WEB OF SCIENCE™

INTERNATIONAL JOURNAL OF COMPUTERS COMMUNICATIONS & CONTROL

Impact Factor: 0.746 (2014), 0.739 (5 year)

JCR® Category	Rank in Category	Quartile in Category
AUTOMATION & CONTROL SYSTEMS	47 of 58	Q4
COMPUTER SCIENCE, INFORMATION SYSTEMS	96 of 139	Q3

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Citation Network: 46 Times Cited, 8 Cited References, 46 in All Databases, 46 in Web of Science Core Collection.

CLASIFICARE DE CĂTRE "INFORMATICA UNIVERSITARIA" ÎN CAT. "C" (2 puncte)
 (după aceste categorii evaluează punctajele comisia CNATDCU –Informatică)

informatica-universitaria.ro/php/processor2.php

Acasa

1 rezultate

Categorie 2014	Categorie 2013	Abreviere	Nume	ISSN	E.ISSN	SJR 2012	SJR 2013	AIS 2012	AIS 2013	Domeniu
C	C	Int J Comput Commun	International Journal of Computers, Communications and Control	18419836		0,289		0,093	0,126	Computer Science

Ghiciți cine este autorul acestui "inteligent" motor de clasificare și de la ce universitate provine?

Indicii suplimentare la: <http://informatica-universitaria.ro/>

și la <http://dzitac.ro/ro/ioan/contestatie>