

# How to find the Total Publications, No. of Journals and the h-Index for External Reviewers

This document shows you how to use Scopus for filling the last three columns for external reviewers in the in the Faculty Promotion System as shown in the Figure below. These columns include

1. Total Publications.
2. No. Of Journal Publications
3. h-index

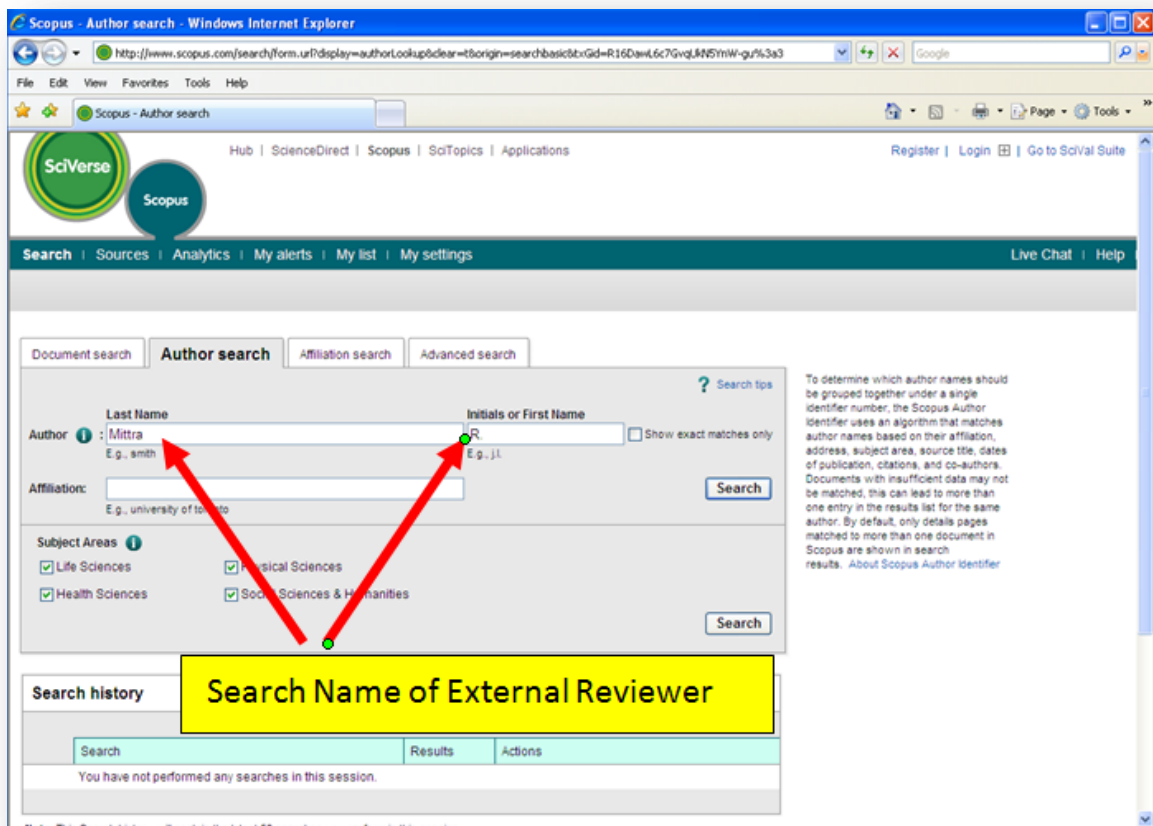
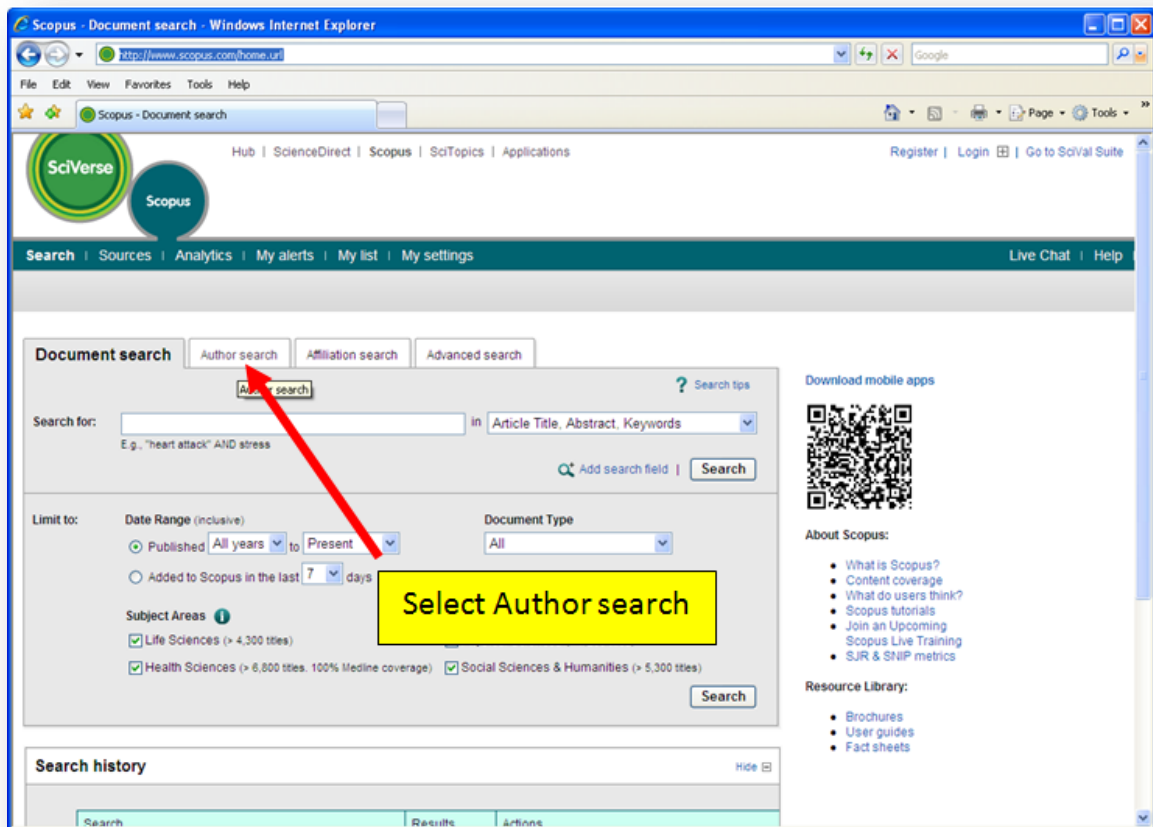
Comments	Total Publications	No. of Journal Publications	h-index
	0	0	0
	0	0	0
	0	0	0

Using Scopus (Only information from Scopus system is accepted)

URL: <http://www.scopus.com/home.url>

## Example: External Reviewer

**Professor Raj Mitra**, Electrical Engineering Department, Pennsylvania State University



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Author Last Name:  Initials or First Name:  ☐ Show exact matches only

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To determine which author names should be grouped together under a single identifier number, the matches author names based on their affiliation, address, subject area, source title, dates of publication, citations, and co-authors. Documents with insufficient data may not be matched, this can lead to more than one entry in the results list for the same author. By default, only details pages matched to more than one document in Scopus are shown in search results. [About Scopus Author Identifier](#)

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Limit to:

Source Title

IEEE Antennas and Propagation Society AP S International Symposium Digest (6) >

IEEE Transactions on Microwave Theory and Techniques (4) >

Journal of Applied Physics (3) >

Asia Pacific Microwave Conference Proceedings APWC (3) >

IEEE Transactions on Antennas and Propagation (3) >

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Author results: 8 of 17 Show Profile Matches with One Document 1 of 1

With selected: ☐ All ☐ Page ☐ Show documents ☐ View citation overview ☐ Request to merge authors

Sort by: Document Count (Descending)

Authors	Documents	Subject Area	Affiliation	City	Country
Mittra, Raj M. 1	894	Engineering; Physics and Astronomy; Computer Science, ...	Pennsylvania State University	State College	United States
Mittra, Raj 2	49	Engineering; Computer Science; Physics and Astronomy, ...	Pennsylvania State University		
Mittra, Robert Ajit 3	39	Medicine			
Mittra, Robert A. 4	15	Engineering; Earth and Planetary Sciences; Computer Science, ...	Griffith University	Nathan	Australia
Mittra, Raj 5					United States

Click here to find the No. of Journal Publications (Shown Below)

Click here to find the h-index (Shown Below)

Total Publications is : 894

Verify the University and Specialization

Scopus - Results: AU-ID("Mittra, Raj M." 7202678710) - Windows Internet Explorer

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Search within results

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Year

2010 (22) >

2009 (52) >

2008 (37) >

2007 (41) >

2006 (28) >

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Author Name

Mittra, R. (893) >

Yu, W. (75) >

Yeo, J. (40) >

Monorchio, A. (34) >

Farahat, N. (31) >

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Subject Area

Engineering (863) >

Computer Science (211) >

Physics and Astronomy (199) >

Social Sciences (26) >

Materials Science (15) >

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Document Type

Article (385) >

Conference Paper (377) >

Review (4) >

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Sort by: Date (Newest)

Document title	Author(s)	Date	Source title	Citations
1 Electromagnetic scattering by finite periodic arrays using the characteristic basis function and adaptive integral methods	Hu, L., Li, L.-W., Mittra, R.	2010	IEEE Transactions on Antennas and Propagation 58 (9), art. no. 5484669, pp. 3086-3090	1
2 Some challenging issues arising in the design of communication antennas - Large and small	Mittra, R.	2010	2010 8th International Conference on Communications, COMM 2010, pp. 3-6, 5508997, pp. 3-	0
3 A new CEM algorithm for solving real-world antenna and scattering problems	Mittra, R.	2010	EuCAP 2010 - The 4th European Conference on Antennas and Propagation, art. no. 5505715	0
4 A technique for solving multiscale problems in CEM utilizing dipole moments and macro basis functions	Mittra, R., Bringulier, J.N.	2010	EuCAP 2010 - The 4th European Conference on Antennas and Propagation, art. no. 5505074	0
5 A universal dipole moment-based approach for formulating MoM-type problems without the use of Green's functions	Mittra, R., Panayappan, K., Pelletti, C., Monorchio, A.	2010	EuCAP 2010 - The 4th European Conference on Antennas and Propagation, art. no. 5505110	0
6 A new technique for modeling in-body and on-body antennas	Bringulier, J.N., Mittra, R.	2010	EuCAP 2010 - The 4th European Conference on Antennas and Propagation, art. no. 5505673	0
7 Interpolation scheme for efficient computation of the reaction terms in the Characteristic Basis Functions Method (CBFM)	Della Giovampaola, C., Mittra, R., Du, K., Toccafondi, A.	2010	EuCAP 2010 - The 4th European Conference on Antennas and Propagation, art. no. 5505673	0

No. of Journal Publications: 385

Scopus - Author details (Mitra, Raj M.) - Windows Internet Explorer

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**Mitra, Raj M.**

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**Personal**

Name: Mitra, Raj M.

Other formats: Mitra, R., Mitra, Raj

Author ID: 7202678710

Affiliation: Pennsylvania State University, Electromagnetic Communication Laboratory, State College, United States

**Research**

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References: 2291

Citations: [too many documents to calculate]

h Index: 27 [View h-Graph](#) The h Index considers Scopus articles published after 1995.

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Web search: 847

Subject area: Engineering, Physics and Astronomy

**Documents**

This author has published 894 documents in Scopus : (Showing the 2 most recent)

Hu, L., Li, L.-W., Mitra, R.  
Electromagnetic scattering by finite periodic arrays using the characteristic basis function and adaptive integral methods  
(2010) IEEE Transactions on Antennas and Propagation

Mitra, R.  
Some challenging issues arising in the design of communication antennas - Large and small  
(2010) 2010 8th International Conference on Communications, COMIM 2010

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# Results

Professor Raj Mitra

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No. of Journals	385
h-Index:	27