

IslamicWorld SCI evaluates the research performance and relationships of scientific documents. On this basis, it is possible to track changes in scientific ideas, assumptions, methods and instruments.

Objectives:

Islamic World SCI pursues significant scientific goals:

- ◆ Revealing scientific trends and patterns
- ◆ Identifying emerging fields of research
- ◆ Identifying leading researchers, institutions, and journals
- ◆ Compiling the scientific map of the Islamic World
- ◆ Recognizing core scientists
- ◆ Determining influential and top subjects within each field



پایگاه استنادی علوم جهان اسلام
Islamic World Science Citation Center



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**Islamic World
Science Citation
Index (SCI)**

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Properties:

Islamic World SCI offers various search and analysis options to users:

- ◆ Times Cited
- ◆ Full-text Articles
- ◆ Complete Bibliographic Information
- ◆ Cover-to-cover Journal Indexing
- ◆ Institution-based Result Analysis
- ◆ Time-based Analysis
- ◆ Author-based Analysis
- ◆ Source-based Analysis
- ◆ Subject-based Analysis (both Main and Sub-subject)
- ◆ Graph-based Analysis

Stakeholders:

Islamic World SCI offers services to a wide range of stakeholders:

Researchers, administrators, faculty and students

◆ To access bibliographic and citation information they need to find research data, analyze trends, journals, researchers, and share their findings

◆ to better support researchers' long-term vision and keep them informed of the latest trends with a multifaceted analytics view

◆ to pinpoint the emerging research areas that could impact their work

Top Malaysian articles ranked based on the number of citations in Jurnal Teknologi

The screenshot shows the Islamic Countries SCI search results page. The search criteria are: Results 1 - 10 of about 19419 for From the beginning Until Now. The results are sorted by Relevance. The first article is 'The Use of Partial Least Squares Path Modeling in Causal Inference for Archival Financial Accounting Research' by Goh Chin Fei, Ali Mohamad Bilal, Rasli Amran, published in Jurnal Teknologi, 2014, Volume 68, Issue 3, Page 57-62, with 25 citations. The second article is 'Antioxidant and free radical scavenging activities of some promising wild edible fruits' by Prakash D., Upadhyay G., Gupta C., Pushpangadan P., Singh K.K., published in International Food Research Journal, 2012, Volume 19, Issue 3, Page 1109-1116.

Top Malaysian journals ranked based on the number of the articles

The screenshot shows the ISC SCI Analyze Results page. The search criteria are: 19419 results for From the beginning Until Now, Analyze: Source TOP 10 Threshold: 2 Sort by: Record Count. The results are sorted by Record Count. The top 8 journals are:

Row	Items	Record Count	Percent
1	jurnal teknologi	1874	9.65
2	sains Malaysiana	1524	7.85
3	international food research journal	1375	7.08
4	journal of universal computer science	896	4.61
5	pertanika journal of social sciences and humanities	747	3.85
6	bulletin of the Malaysian mathematical sciences society	505	2.6
7	pertanika journal of tropical agricultural science	391	2.01
8	pertanika journal of science and technology	380	1.96

Top 10 Malaysian authors ranked based on the number of publications

