

CITATION REPORT

List of articles citing

Language biases in the coverage of the Science Citation Index and its consequences for international comparisons of national research performance

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#	Paper	IF	Citations
240	Style and substance in psychology: are influential articles more readable than less influential ones?. 2002 , 32, 321-34		27
239	Correcting glasses help fair comparisons in international science landscape: Country indicators as a function of ISI database delineation. <i>Scientometrics</i> , 2003 , 56, 259-282	3	41
238	International publishing in anaesthesia - how do different countries contribute?. 2003 , 47, 378-82		34
237	Measuring Science. 2004 , 19-50		123
236	The role of English in scientific communication: lingua franca or Tyrannosaurus rex?. 2004 , 3, 247-269		176
235	Measuring the citation impact of research journals in clinical neurology: A structural equation modelling analysis. <i>Scientometrics</i> , 2004 , 60, 317-332	3	37
234	Can the Web give useful information about commercial uses of scientific research?. 2004 , 28, 120-130		8
233	National Diversity of Major International Journals in the Field of Communication. 2005 , 55, 139-151		71
232	Where does research occur in geriatrics and gerontology?. 2005 , 53, 1058-63		13
231	Web citation data for impact assessment: A comparison of four science disciplines. 2005 , 56, 1075-1087		79
230	Can web citations be a measure of impact? An investigation of journals in the life sciences. 2005 , 41, 516-526		2
229	An integrated approach for the analysis of factors affecting journal citation impact in clinical neurology. 2005 , 41, 527-536		4
228	From Zero to Infinity: The Use of Impact Factors in the Evaluation of Economic Research in Spain. <i>SSRN Electronic Journal</i> , 2005 ,	1	4
227	For Your Citations Only? Hot Topics in Bibliometric Analysis. 2005 , 3, 50-62		76
226	Twenty Years of University Report Cards. 2005 , 30, 103-125		57
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224	A snapshot of EU publications in sleep research: A scientometric survey. <i>Scientometrics</i> , 2006 , 67, 385-405		4

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217	Should top universities be led by top researchers and are they?. 2006 , 62, 388-411		70
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215	A comparison between the China Scientific and Technical Papers and Citations Database and the Science Citation Index in terms of journal hierarchies and interjournal citation relations. 2007 , 58, 223-236		28
214	Which factors explain the Web impact of scientists' personal homepages?. 2007 , 58, 200-211		37
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212	Relative Superiority Coefficient of papers: A new dimension for institutional research performance in different fields. <i>Scientometrics</i> , 2007 , 72, 389-402	3	1
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210	Comparison of China/USA science and technology performance. 2008 , 2, 354-363		29
209	Publication and citation patterns of Latin American & Caribbean journals in the SCI and SSCI from 1995 to 2004. <i>Scientometrics</i> , 2008 , 75, 145-161	3	19
208	Scientific production and collaboration in Epidemiology and Public Health, 1997-2002. <i>Scientometrics</i> , 2008 , 76, 291-313	3	3
207	Informetrics at the beginning of the 21st century: A review. 2008 , 2, 1-52		259
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185	A Citation Analysis of Western Journals Cited in Taiwan's Library and Information Science and History Research Journals: From a Research Evaluation Perspective. 2011 , 37, 34-45		5
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183	Severe language effect in university rankings: particularly Germany and France are wronged in citation-based rankings. <i>Scientometrics</i> , 2011 , 88, 495-498	3	55
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112	The emerging dynamic structure of national innovation studies: a bibliometric analysis. <i>Scientometrics</i> , 2016 , 106, 17-40	3	24
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