

# Lecture Notes in Computer Science

<b>Country</b>	Germany
<b>Subject Area and Category</b>	Computer Science Computer Science (miscellaneous)  Mathematics Theoretical Computer Science
<b>Publisher</b>	Springer Verlag
<b>Publication type</b>	Book Series
<b>ISSN</b>	03029743
<b>Coverage</b>	1981-1984, 1986, 1996-ongoing

# 251

H Index

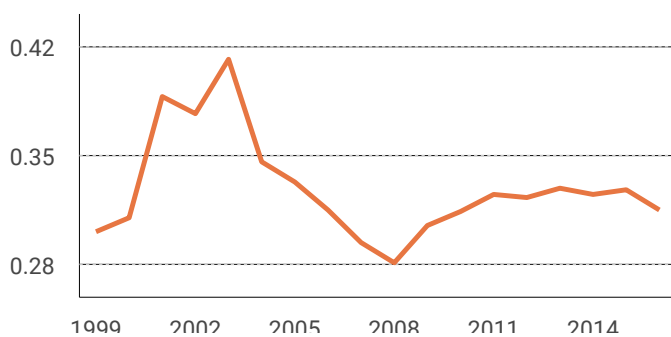
## Quartiles

Computer Science (miscellaneous)	2008	Q2
Computer Science (miscellaneous)	2009	Q2
Computer Science (miscellaneous)	2010	Q2
Computer Science (miscellaneous)	2011	Q2
Computer Science (miscellaneous)	2012	Q2
Computer Science (miscellaneous)	2013	Q2
Computer Science (miscellaneous)	2014	Q2
Computer Science (miscellaneous)	2015	Q2
Computer Science (miscellaneous)	2016	Q2
Theoretical Computer Science	2007	Q2

## SJR



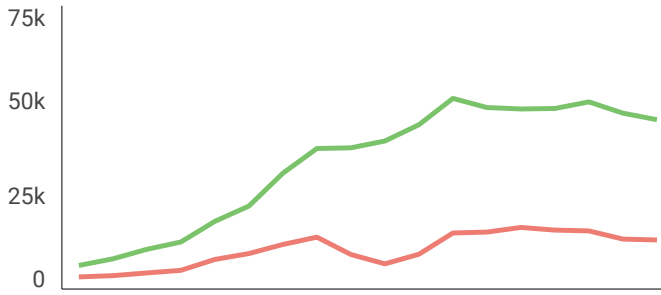
## Citations per document



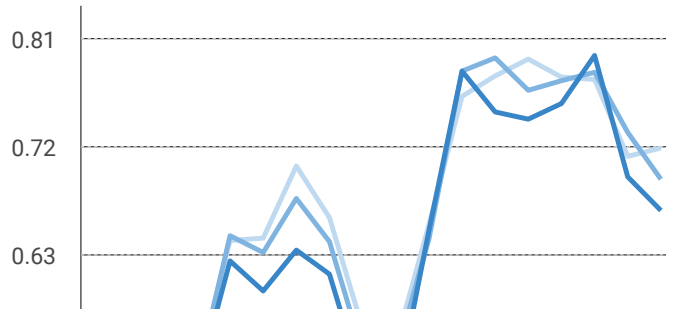
## Total Cites

## Self-Cites

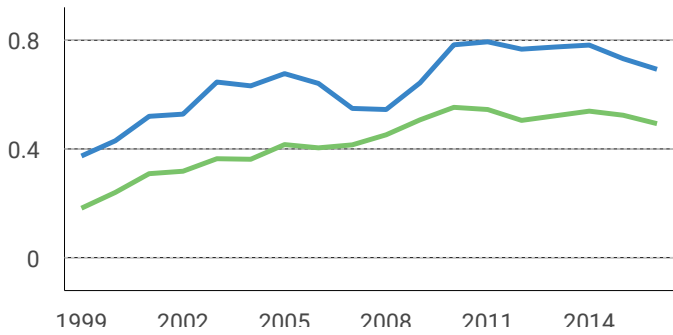




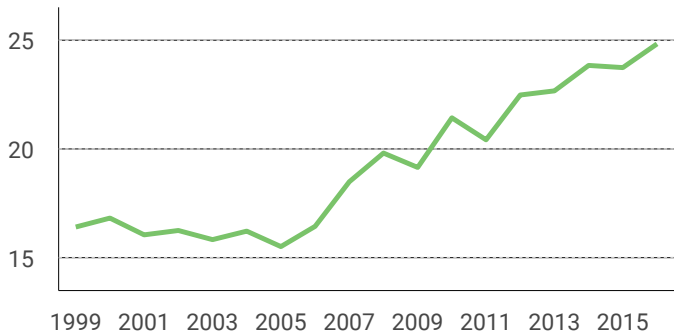
External Cites per Doc    Cites per Doc    +



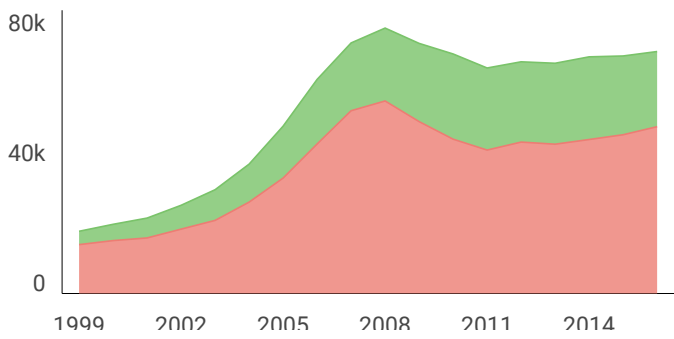
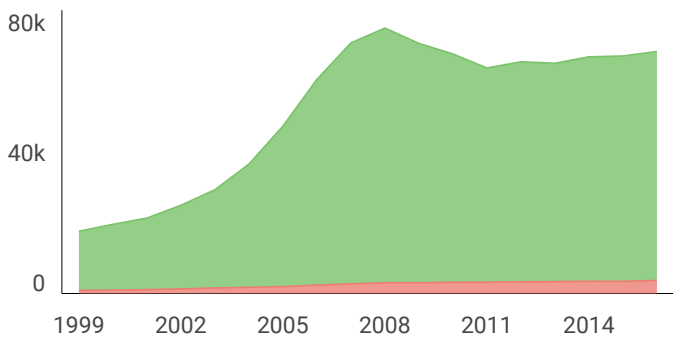
% International Collaboration    +



Citable documents    Non-citable documents    +



Cited documents    Uncited documents    +



Lecture Notes in Computer Science

Indicator	2009-2016	Value
SJR		0.32
Cites per doc		0.67
Total cites		44840

www.scimagojr.com

← Show this widget in your own website

Just copy the code below and paste within your html code:

```
<a href="http://www.scimag
```

Developed by:



Powered by:



Follow us on Twitter

Scimago Lab, Copyright 2007-2017. Data Source: Scopus®

EST MODUS IN REBUS  
Horatio (Satire 1.1.106)