



# Global STM Journals Partnership Publishing Programme

How can **Elsevier** help the  
**Romanian Journals** improve the  
recognition of their local scientific output  
and increase their visibility on the  
international arena

Ewa Kittel-Prejs, Journals Publishing Director  
Elsevier Central Eastern Europe

## Production and Hosting:

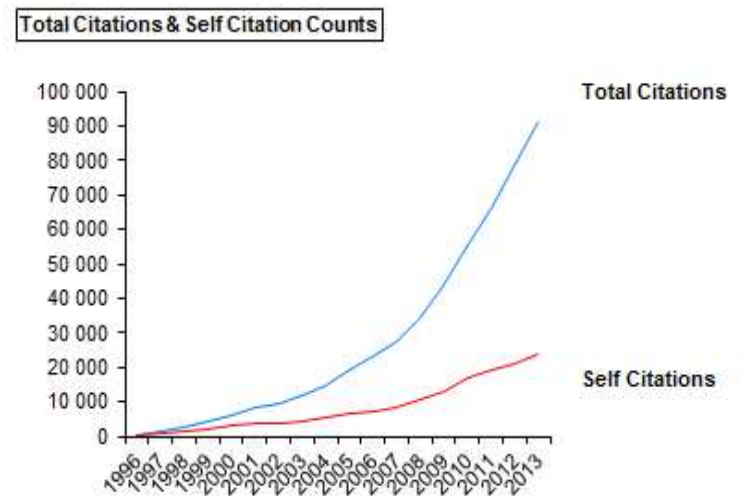
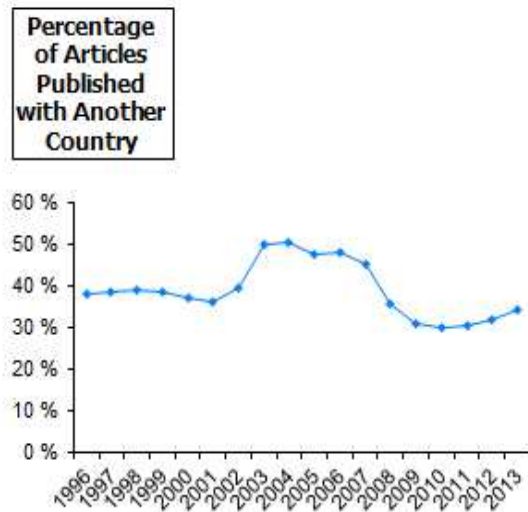
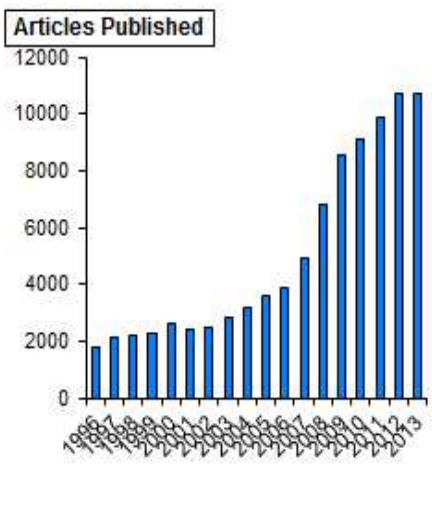
**Our new service created to support local journals by assisting them in journal production and development, and hosting them on international platform ScienceDirect**

# A brief look at Romania

## Country Summary Report

Country **Romania**  
 Publication Year **2011;2012**  
 Citation Year **2013**

| Country Name | Article Count (All Authors) | Citation Count | Average Citation | Field Weighted Impact | Self Citation Count | Self Citation % | Country Collaboration Count | Collaboration % |
|--------------|-----------------------------|----------------|------------------|-----------------------|---------------------|-----------------|-----------------------------|-----------------|
| Romania      | 20560                       | 28363          | 1,38             | 0,72                  | 9494                | 33,47 %         | 6339                        | 30,83 %         |



# A brief look at Romania

## Subject Data within Country

| Subject                                      | Articles | Citations | Self Citations | Field Weighted Impact |
|--|----------|-----------|----------------|-----------------------|
| Nuclear and High Energy Physics              | 506      | 3341      | 1215           | 2,69                  |
| Condensed Matter Physics                     | 1851     | 2552      | 1078           | 0,74                  |
| Chemistry                                    | 1989     | 2343      | 940            | 0,38                  |
| Medicine                                     | 727      | 2173      | 462            | 1,28                  |
| Physics and Astronomy                        | 1466     | 1994      | 857            | 0,80                  |
| Electrical and Electronic Engineering        | 1659     | 1515      | 608            | 0,56                  |
| Materials Science                            | 1284     | 1471      | 613            | 0,52                  |
| Materials Chemistry                          | 1123     | 1446      | 544            | 0,53                  |
| Applied Mathematics                          | 1110     | 1267      | 434            | 0,85                  |
| "Electronic, Optical and Magnetic Materials" | 1043     | 1178      | 532            | 0,63                  |
| Physical and Theoretical Chemistry           | 575      | 1135      | 461            | 0,74                  |
| Mechanical Engineering                       | 841      | 1132      | 371            | 0,79                  |
| "Atomic and Molecular Physics, and Optics"   | 732      | 946       | 441            | 0,60                  |
| Mechanics of Materials                       | 1119     | 918       | 327            | 0,39                  |
| Pollution                                    | 791      | 874       | 248            | 0,49                  |
| Computer Science Applications                | 644      | 783       | 265            | 0,83                  |
| Chemical Engineering                         | 437      | 780       | 291            | 0,76                  |
| Organic Chemistry                            | 358      | 773       | 278            | 0,77                  |
| Cell Biology                                 | 610      | 751       | 175            | 0,39                  |
| Environmental Engineering                    | 439      | 721       | 211            | 0,70                  |

# A brief look at Romania

## Cited Countries - this country is cited by

| Country            | Citations | % Citations received |
|--------------------|-----------|----------------------|
| Romania            | 9074      | 30,77 %              |
| United States      | 4906      | 16,63 %              |
| China              | 3730      | 12,65 %              |
| Germany            | 3171      | 10,75 %              |
| France             | 2741      | 9,29 %               |
| Italy              | 2706      | 9,17 %               |
| United Kingdom     | 2360      | 8,00 %               |
| Spain              | 2053      | 6,96 %               |
| India              | 1458      | 4,94 %               |
| Switzerland        | 1453      | 4,93 %               |
| Poland             | 1247      | 4,23 %               |
| Netherlands        | 1147      | 3,89 %               |
| Russian Federation | 1125      | 3,81 %               |
| Brazil             | 1055      | 3,58 %               |
| Japan              | 1041      | 3,53 %               |
| Canada             | 1017      | 3,45 %               |
| Turkey             | 991       | 3,36 %               |
| Korea, Republic of | 773       | 2,62 %               |
| Sweden             | 721       | 2,44 %               |
| Australia          | 701       | 2,38 %               |

## Citing Countries - this country is citing

| Country            | Citations | % Citations given |
|--------------------|-----------|-------------------|
| Romania            | 9074      | 15,89 %           |
| United States      | 8526      | 14,93 %           |
| Germany            | 4289      | 7,51 %            |
| China              | 3963      | 6,94 %            |
| France             | 3764      | 6,59 %            |
| United Kingdom     | 3703      | 6,48 %            |
| Italy              | 3561      | 6,23 %            |
| Spain              | 2756      | 4,82 %            |
| Netherlands        | 1988      | 3,48 %            |
| Canada             | 1802      | 3,15 %            |
| Switzerland        | 1799      | 3,15 %            |
| Japan              | 1711      | 3,00 %            |
| India              | 1697      | 2,97 %            |
| Australia          | 1342      | 2,35 %            |
| Poland             | 1315      | 2,30 %            |
| Brazil             | 1211      | 2,12 %            |
| Russian Federation | 1191      | 2,08 %            |
| Turkey             | 1178      | 2,06 %            |
| Korea, Republic of | 1156      | 2,02 %            |
| Sweden             | 1097      | 1,92 %            |

# A brief look at Romania

Country **Romania**  
 Publication Year(s) **2011;2012**  
 Citation Year(s) **2013**

| Full Institute Name  | City              | Institute h-index | Article Count | Citation Count | Average Citations | Self Citation Count | Self Citation % | Institute Collaboration Count | Collaboration % | Field Weighted Relative Impact |
|--|-------------------|-------------------|---------------|----------------|-------------------|---------------------|-----------------|-------------------------------|-----------------|--------------------------------|
| Universitatea din Bucuresti(60001478)                      | Bucuresti         | 75,00             | 1980          | 2626           | 1,3               | 974                 | 37,1 %          | 1297                          | 65,5 %          | 0,71                           |
| Horia Hulubei National Institute of Physics and N          | Bucharest         | 69,00             | 963           | 4314           | 4,5               | 1632                | 37,8 %          | 824                           | 85,6 %          | 2,12                           |
| Universitatea Babes-Bolyai din Cluj-Napoca(60000000)       | Cluj Napoca       | 68,00             | 1971          | 2804           | 1,4               | 937                 | 33,4 %          | 1270                          | 64,4 %          | 0,76                           |
| Universitatea Politehnica din Bucuresti(6000316)           | Bucuresti         | 59,00             | 3261          | 4385           | 1,3               | 1489                | 34,0 %          | 1851                          | 56,8 %          | 0,86                           |
| Institute of Atomic Physics, Bucharest(6002342)            | Bucharest         | 56,00             | 22            | 11             | 0,5               | 9                   | 81,8 %          | 14                            | 63,6 %          | 0,20                           |
| Universitatea de Medicina si Farmacie Carol Davila         | Bucuresti         | 54,00             | 950           | 2110           | 2,2               | 527                 | 25,0 %          | 674                           | 70,9 %          | 0,96                           |
| Universitatea Alexandru Ioan Cuza(60014596)                | Copou             | 48,00             | 1221          | 1297           | 1,1               | 521                 | 40,2 %          | 687                           | 56,3 %          | 0,67                           |
| Institut de Physique des Materiaux, Bucarest-Magurele      | Bucarest-Magurele | 47,00             | 400           | 543            | 1,4               | 262                 | 48,3 %          | 328                           | 82,0 %          | 0,63                           |
| Petru Poni Institute of Macromolecular chemistry           | Iasi              | 47,00             | 566           | 1006           | 1,8               | 411                 | 40,9 %          | 350                           | 61,8 %          | 0,68                           |
| Universitatea Tehnica Gh. Asachi din Iasi(60000000)        | Iasi              | 47,00             | 1260          | 1336           | 1,1               | 551                 | 41,2 %          | 705                           | 56,0 %          | 0,69                           |
| Academia Romana(60002823)                                  | Bucharest         | 45,00             | 658           | 762            | 1,2               | 310                 | 40,7 %          | 466                           | 70,8 %          | 0,67                           |
| Institute of Physical Chemistry, Romanian Academy          | Bucharest         | 44,00             | 249           | 360            | 1,4               | 119                 | 33,1 %          | 215                           | 86,3 %          | 0,49                           |
| Universitatea Politehnica din Timisoara(6000131)           | Timisoara         | 44,00             | 1292          | 848            | 0,7               | 330                 | 38,9 %          | 585                           | 45,3 %          | 0,66                           |
| Institute for Space Sciences, Bucharest(60029)             | Bucharest         | 43,00             | 195           | 1102           | 5,7               | 550                 | 49,9 %          | 178                           | 91,3 %          | 2,69                           |
| Universitatea de Medicina si Farmacie Iuliu Hatieganu      | Cluj Napoca       | 43,00             | 744           | 1212           | 1,6               | 308                 | 25,4 %          | 470                           | 63,2 %          | 0,69                           |
| National Institute for Laser, Plasma and Radiation Physics | Bucharest         | 41,00             | 475           | 614            | 1,3               | 274                 | 44,6 %          | 384                           | 80,8 %          | 0,63                           |
| Universitatea de Vest din Timisoara(60000434)              | Timisoara         | 40,00             | 686           | 2469           | 3,6               | 653                 | 26,4 %          | 465                           | 67,8 %          | 2,09                           |
| Universitatea de Medicina si Farmacie Grigore T. Popa      | Iasi              | 37,00             | 560           | 712            | 1,3               | 210                 | 29,5 %          | 399                           | 71,3 %          | 0,59                           |
| Institute of Mathematics of the Romanian Academy           | Bucharest         | 35,00             | 292           | 256            | 0,9               | 105                 | 41,0 %          | 224                           | 76,7 %          | 0,83                           |
| Institute of Biochemistry of the Romanian Academy          | Bucharest         | 34,00             | 35            | 120            | 3,4               | 29                  | 24,2 %          | 32                            | 91,4 %          | 1,11                           |

# A brief look at Romania

## Article count

*The total papers published by the country's authors in each year, and the number published by each publisher. Please note that these article count figures will not perfectly match those available in Customer Atlas: most countries should show very similar counts and trends, but the United States is a particular case where the Customer Atlas figures are more reliable.*

|                  | 2008 | 2009  | 2010  | 2011  | 2012  | 2013  |
|------------------|------|-------|-------|-------|-------|-------|
| <b>Aggregate</b> | 8239 | 10594 | 12467 | 12544 | 13399 | 13282 |

|                             | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 |
|-----------------------------|------|------|------|------|------|------|
| <b>Elsevier</b>             | 840  | 1074 | 1212 | 1356 | 1533 | 1524 |
| <b>Springer</b>             | 676  | 720  | 635  | 902  | 1048 | 1266 |
| <b>Wiley-Blackwell</b>      | 238  | 235  | 265  | 273  | 304  | 370  |
| <b>Taylor &amp; Francis</b> | 156  | 176  | 219  | 231  | 237  | 259  |

## Article share

*Of the total papers published by the country's authors in each year, what proportion were published by each publisher?*

|                             | 2008   | 2009   | 2010  | 2011   | 2012   | 2013   |
|-----------------------------|--------|--------|-------|--------|--------|--------|
| <b>Elsevier</b>             | 10,2 % | 10,1 % | 9,7 % | 10,8 % | 11,4 % | 11,5 % |
| <b>Springer</b>             | 8,2 %  | 6,8 %  | 5,1 % | 7,2 %  | 7,8 %  | 9,5 %  |
| <b>Wiley-Blackwell</b>      | 2,9 %  | 2,2 %  | 2,1 % | 2,2 %  | 2,3 %  | 2,8 %  |
| <b>Taylor &amp; Francis</b> | 1,9 %  | 1,7 %  | 1,8 % | 1,8 %  | 1,8 %  | 2,0 %  |

## What is Production and Hosting?

- Third party journals published on ScienceDirect in a subsidized Open Access model
- Third party has full Editorial responsibility
- Journal benefits from Elsevier's full publishing workflow
- Journals are hosted on ScienceDirect

### Services:

- Elsevier Editorial System (EVISE)
- iThenticate (CrossCheck antiplagiarism tool) and COPE membership for Editors
- Typesetting and copyediting services
- Scopus access for Editors/Reviewers
- Journal homepage on elsevier.com
- Regular Journal performance reports
- Training on all aspects of scholarly publishing
- Application support for indexing in international databases (Medline, Scopus, WoS)

### Results:

- > 100 journals joined P&H. within 2 years most of P&H titles:
  - Have an established publishing workflow
  - Show strong growth in usage and number of international submissions
  - Show drastic increase in rejection rate
  - Have enlarged and internationalized their Editorial Boards
  - Perform significantly better compared to local journals in their area
  - Have 90% customer satisfaction





# Journal Publishing Cycle



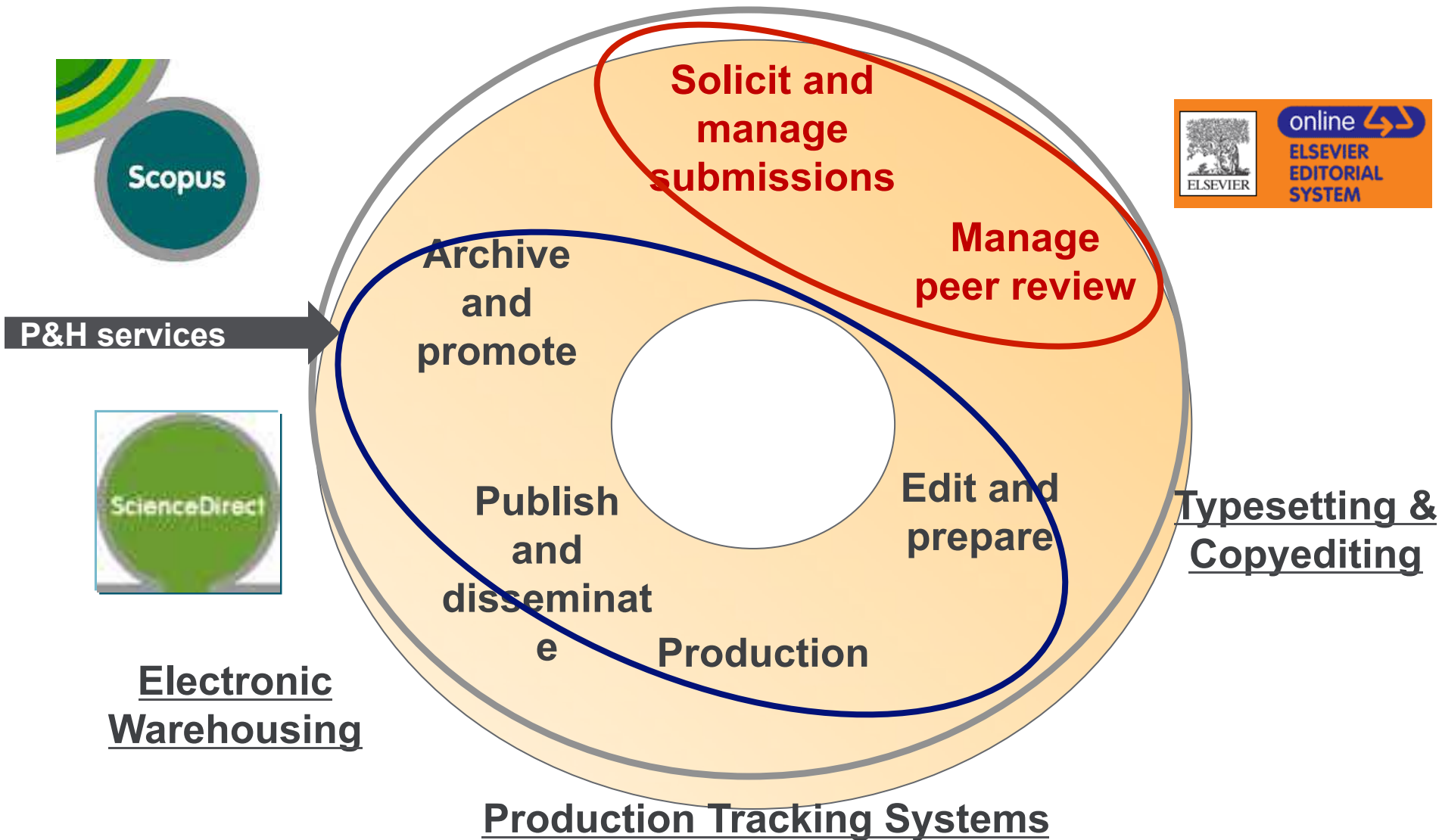
Electronic Warehousing



Typeetting & Copyediting

Production Tracking Systems

# PH Journal Publishing Cycle



# P&H on elsevier.com and ScienceDirect

The image shows the Elsevier website header with the logo and navigation menu. Below the header, the 'Journal home page' for Geoscience Frontiers is displayed. It includes a journal cover, an 'Open Access' button, and a 'Call for Papers' advertisement. A blue box with an arrow points to the 'Journal home page' text.

This sidebar provides detailed information about Geoscience Frontiers, including its imprint (China University of Geosciences (Beijing)), ISSN (1674-9871), and a 'Call for Papers' banner. It also features a 'Journal Insights' section with icons for Impact and Authors.

The image shows the ScienceDirect website interface for a journal article. The article title is 'The dilemma of the Jiadong gold deposits: Are they unique?'. It includes a graphical abstract with two maps of China, one showing tectonic boundaries and the other showing geological features. A blue box with an arrow points to the 'Journal on ScienceDirect' text.

Journal on ScienceDirect

# PDF and XML versions available (Open Access)

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[www.sciencedirect.com](http://www.sciencedirect.com)

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**ORIGINAL ARTICLE**

## Power estimation for intellectual property-based digital systems at the architectural level

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*University of Engineering & Technology, Dept. of Electronic Engineering, Faculty of Electrical & Electronic Engineering, Pakistan*

Received 14 December 2012; revised 4 November 2013; accepted 13 March 2014

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**KEYWORDS**  
 Digital system;  
 Intellectual property;  
 Genetic algorithm;  
 Power macro-modeling;  
 Look-up-table;  
 Register transfer level

**Abstract** Estimating power consumption is becoming the critical issue that cannot be neglected in VLSI (very large scale integration) design procedure. Low power solutions are an imperative requirement for the SoC (System-on-Chip) flow that gives designers a powerful methodology to analyze, estimate, and optimize today's increasing power concerns.

We present an efficient power macro-modeling technique at the architectural level for digital electronic systems. This technique estimates the power dissipation of intellectual property (IP) components to their statistical knowledge of the primary inputs/outputs. During the power estimation method, the sequence of an input stream is generated by a genetic algorithm (GA) using input meta-macro-model function to construct a set of functions that map the input metrics of a to its output metrics. Then, a Monte Carlo zero-delay simulation is performed and the output is predicted by a macro-model function. The most important contribution of this work is that it allows fast power estimation of IP-based design by the simple addition of power consumption. This makes the power modeling of SoCs an easy task that permits power features at the architectural level. In order to evaluate our model, we have compared digital systems using different IP macro-blocks. In experiments with an individual block, the average error is 1–2% and for an entire IP-based system with interconnects, the error is from 9% to 15%. The preliminary results are effective and our macro-model provides accurate power estimation.

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design constraint. A key challenge in low-power systems is accurate and fast power estimation. Power analysis at higher design level, such as computer architecture and software engineering, presents (R) estimati SoC design.

As rapid growth of a system's complexity and verifications become increasingly difficult and time consuming, power and performance analysis at the early stages of the design flow are essential for shortening the turn-around time. The design

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 E-mail address: [yaseer.durrani@uetaxila.edu.pk](mailto:yaseer.durrani@uetaxila.edu.pk), [yadurrani@yahoo.com](mailto:yadurrani@yahoo.com) (Y.A. Durrani).

Peer review under responsibility of King Saud University.

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<http://dx.doi.org/10.1016/j.jksuci.2014.03.005>

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**Article outline**

Abstract  
 Keywords  
 1. Introduction  
 2. Related background  
 3. Multi-core processor model  
 4. Parallel GE algorithms  
 5. Performance modeling: serial and...  
 6. Meet in the middle  
 7. Assumptions  
 8. Performance results and analysis  
 9. Conclusion  
 References

**Figures and tables**

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**Journal of King Saud University - Computer and Information Sciences**  
 Volume 26, Issue 1, January 2014, Pages 41–54

**ORIGINAL ARTICLE**

### Performance modeling and analysis of parallel Gaussian elimination on multi-core computers

Fadi N. Sibai

DOI: 10.1016/j.jksuci.2013.03.002

Open Access funded by King Saud University

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**Abstract**  
 Gaussian elimination is used in many applications and in particular in the solution of systems of linear equations. This paper presents mathematical performance models and analysis of four parallel Gaussian Elimination methods (precisely the Original method and the new Meet in the Middle –MM– algorithms and their variants with SIMD vectorization) on multi-core systems.

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Peer review under responsibility of King Saud University.

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To mitigate the risk of hosting articles that damage our reputation we have strict acceptance criteria for P&H journals

Journal acceptance criteria

There are strict acceptance criteria for new journals



Academic peer-reviewed journal

Clearly defined aims & scope (Elsevier assistance if necessary)



Willing to follow international ethical & publishing guidelines

Academic Editorial Board



English title, keyword, abstracts

English language (or translation services)



Ambition to become an international journal

**Any new deal has to be validated by the Production and Hosting team before it can be signed.**

**The Production and Hosting team will in turn ask for advice from the relevant subject matter expert Specialty Publishing Director**

# Three P&H service levels

|                | Production and Hosting  | Premium  | Hosting  |
|----------------|---|--|--|
| Service levels | <p><b>Elsevier support</b><br/>Dedicated publishing contact</p> <p>+</p> <p><b>Hosting services</b></p> <ul style="list-style-type: none"> <li>▪ Journal on ScienceDirect</li> <li>▪ Journal homepage on Elsevier.com</li> </ul> <p>+</p> <p><b>Production services:</b></p> <ul style="list-style-type: none"> <li>▪ Elsevier end-to-end workflow</li> </ul> | <p><b>Elsevier support</b></p> <p>+</p> <p><b>Hosting services</b></p> <p>+</p> <p><b>Production services</b></p> <p>+</p> <p><b>Premium services:</b></p> <ul style="list-style-type: none"> <li>▪ Author and editor workshops</li> <li>▪ Illustration, language editing and translation services</li> <li>▪ Capacity building</li> </ul> | <p><b>Elsevier support</b></p> <p>+</p> <p><b>Hosting services</b></p> |
| Price          | <p><b>Determined by: Service level (premium services), journal size and deal specifics</b></p>  |  |  |

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- We are implementing CC-BY-NC-ND license - copyright remains with the customer or author, depending on the customer's choice. If deal is terminated Elsevier keeps content on SD but also send files to the customers
- Customers can request to have their journal indexed in PMC/SciELO without embargo, Elsevier sends the files

# Mission and benefits of Production and Hosting

## Mission



*Leading the way:  
Offer best-in-class publishing  
services to our customers and  
their journals to increase the  
global impact of their research  
output*

## Benefits to the customer



- Access to Elsevier's publishing systems and tools
- Leverage Elsevier's vast international publishing experience
- Grow content output and research impact by publishing on a global platform
- Gain prestige
- Retain editorial control and ownership

## Benefits to Elsevier



- Expand our service offering to existing and new strategic customers
- True collaboration with our publishing partners
- Expand content offering on our platforms
- Grow subsidized OA content share

# Case Study A: Geoscience Frontiers A Chinese journal in Earth and Planetary Sciences. Started as P&H end of 2010

| Region                      | # Items | % Items |
|-----------------------------|---------|---------|
| Africa                      | 2       | 3.10%   |
| Asia                        | 33      | 51.60%  |
| Eastern Europe              | 2       | 3.10%   |
| Middle East                 | 8       | 12.50%  |
| South America               | 3       | 4.70%   |
| United States/Canada        | 7       | 10.90%  |
| Western Europe              | 9       | 14.10%  |
| *Articles Published in 2013 |         |         |

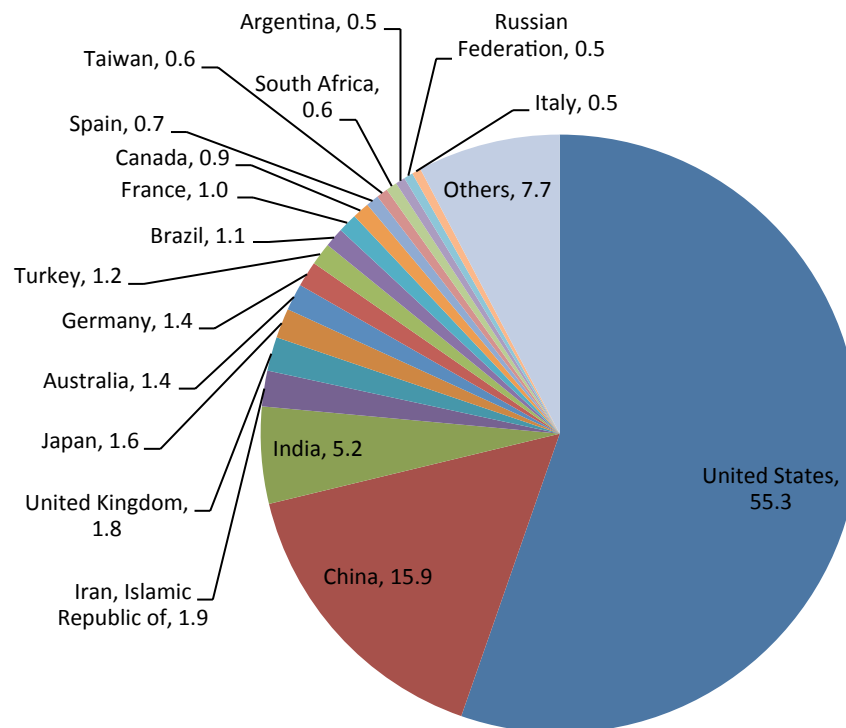
| Year                            | 2011 | 2012 | 2013 |
|---------------------------------|------|------|------|
| <b>Total Citations (Scopus)</b> | 34   | 106  | 361  |
| <b>Average Cites/Article</b>    | 0.6  | 1.3  | 5.5  |

\*Scopus data in 2013

| Year                                 | 2011  | 2012  | 2013   |
|--------------------------------------|-------|-------|--------|
| <b>Total ScienceDirect Downloads</b> | 21970 | 65728 | 108874 |
| <b>Average Downloads/Article</b>     | 414   | 864   | 1674   |

- 11 countries represented on the editorial board
- Published authors from 31 countries from 2011-2013

ScienceDirect Data as on date 2013

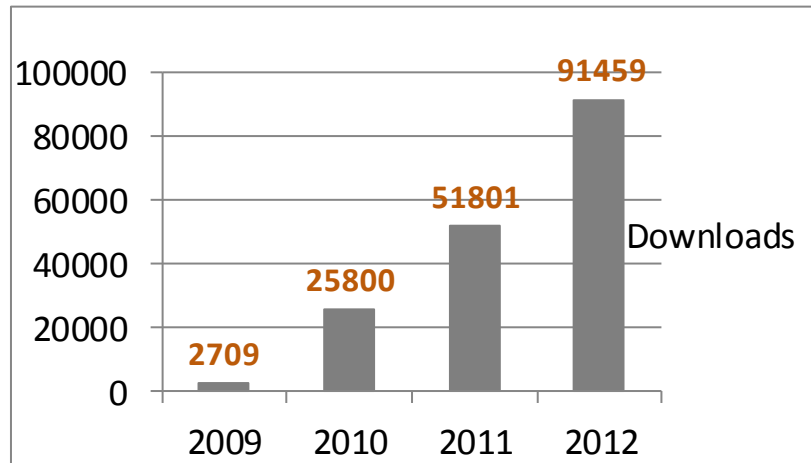




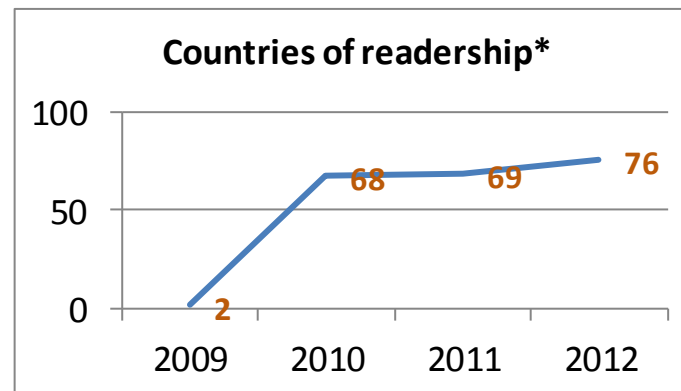
## Case study B: Usage and readership improvement

A local journal in pharmaceutical analysis, published as P&H since mid-2009.

Growth in # of downloads on Science Direct



International readership



\*Top 3 being USA, Saudi Arabia and China

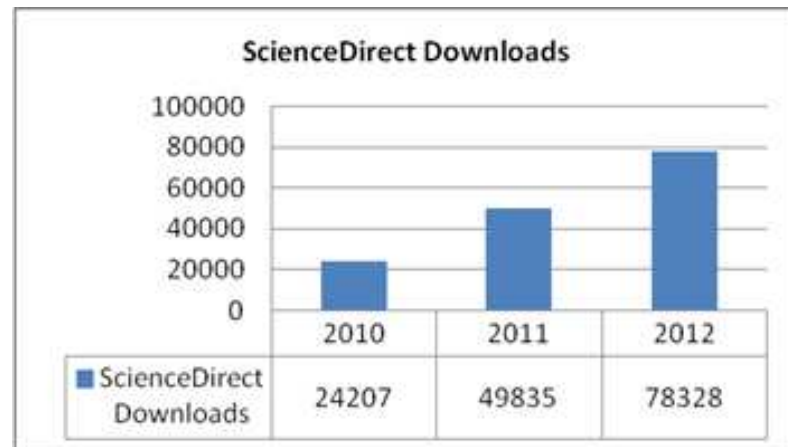
Users: 8512 institutions including GlaxoSmithKline, MIT and Yale University

- 8 countries represented on the editorial board
- Submissions from 20 countries
- Number of submissions tripled
- First IF and Scopus indexing in 2010
- IF increased by 5 times and Scopus SNIP doubled
- Rejection rate from 3% in 2009 to 90 % in 2012

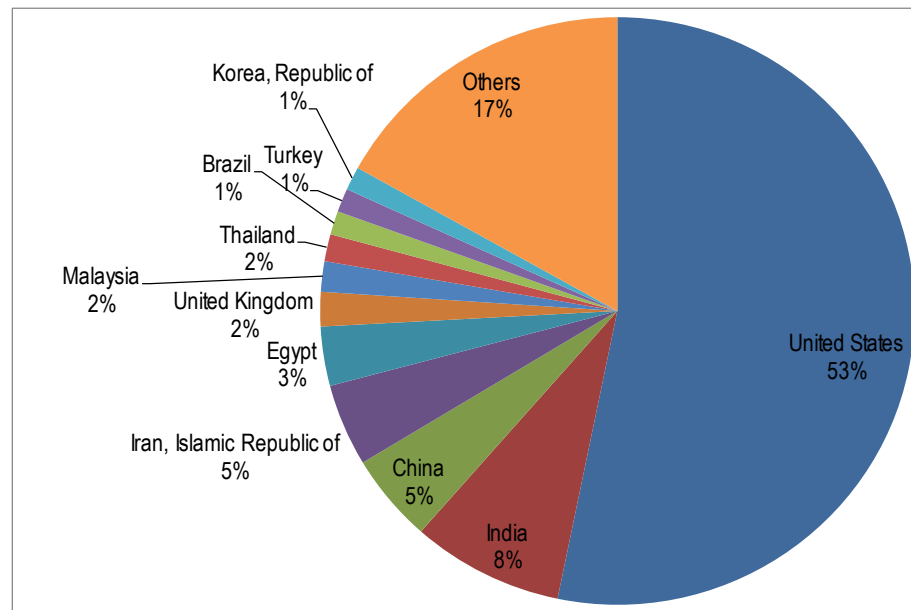
## Case study C: Usage and citations improvement

A local journal in interdisciplinary scientific research, theories and observations; published as P&H since 2010.

- Huge increase in number of downloads in 2 years, from 24K in 2010 to more than 78K in 2012.
- Huge increase in number of citations from 2010 to 2012 (Scopus)
- Submissions from **27** countries
- Usage from **50+** countries, **US #1**



| Year                          | 2010 | 2011 | 2012 |
|-------------------------------|------|------|------|
| Average Downloads per Article | 590  | 1246 | 2008 |
| Scopus citations              | 3    | 58   | 139  |



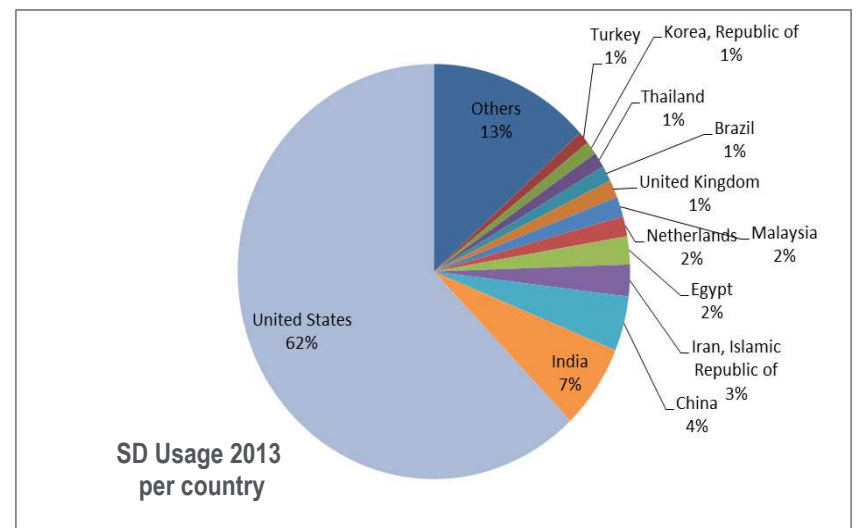
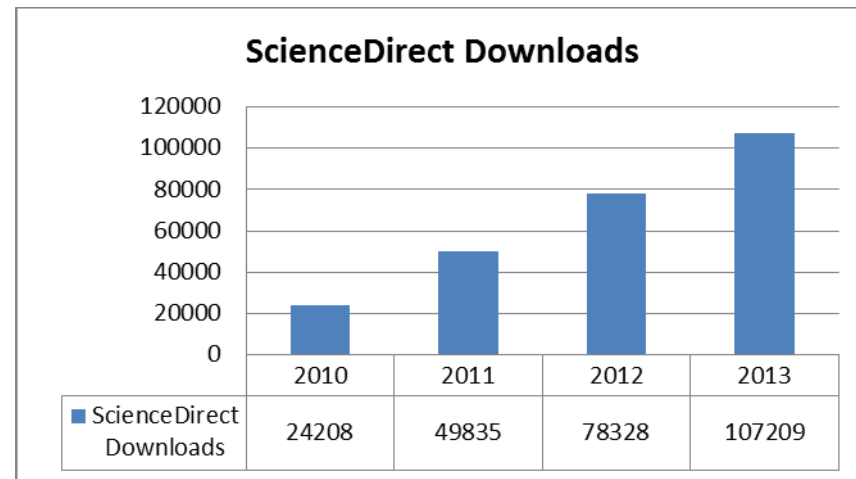
# Government case – Egypt

- Ministry of Higher Education in Egypt
- 40 journals / 5 year deal
- Cairo University intended to launch flagship journal, entered P&H program funded by Ministry in 2010
- 1st journal we started and it is has been successful (SD downloads and Scopus citations)

## First results: Journal of Advanced Research

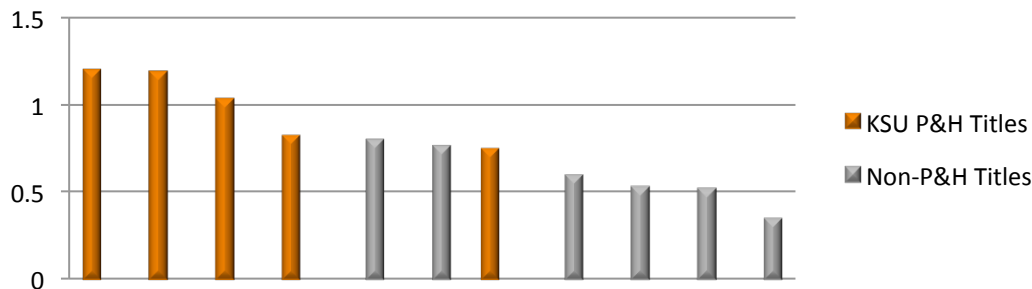
- Huge increase in number of downloads in 3 years, from 24K in 2010 to more than 100K in 2013.
- Huge increase in number of citations from 2010 to 2013 (Scopus)
- Submissions from **28** countries
- Usage from **100+** countries, **US #1**

| Year                          | 2010 | 2011 | 2012 | 2013 |
|-------------------------------|------|------|------|------|
| Average Downloads per Article | 590  | 1246 | 1958 | 1449 |
| Scopus citations              | 3    | 59   | 151  | 187  |



# Institution/University case - King Saud University KSA

Average 2013 citations in Scopus per 2011-2012 scholarly paper

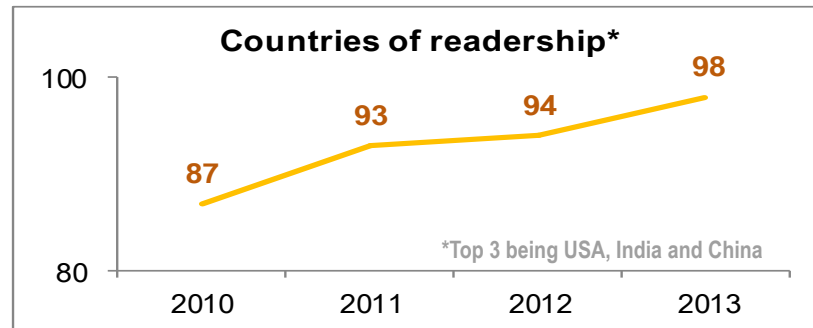
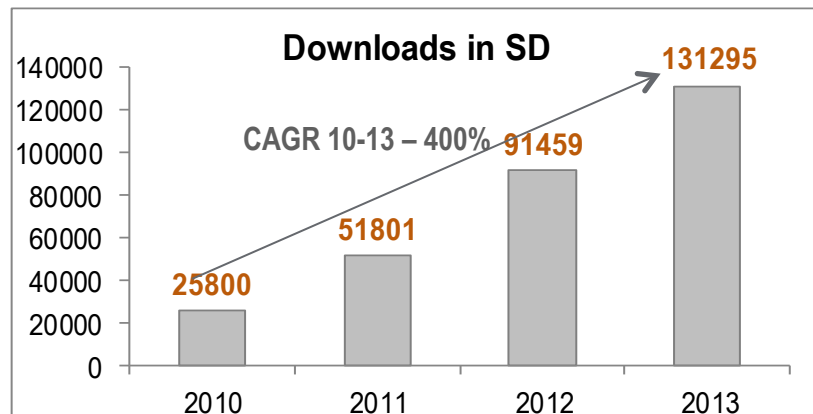


**P&H raises the profile of national publications**  
P&H titles outperform non-P&H titles on a country level

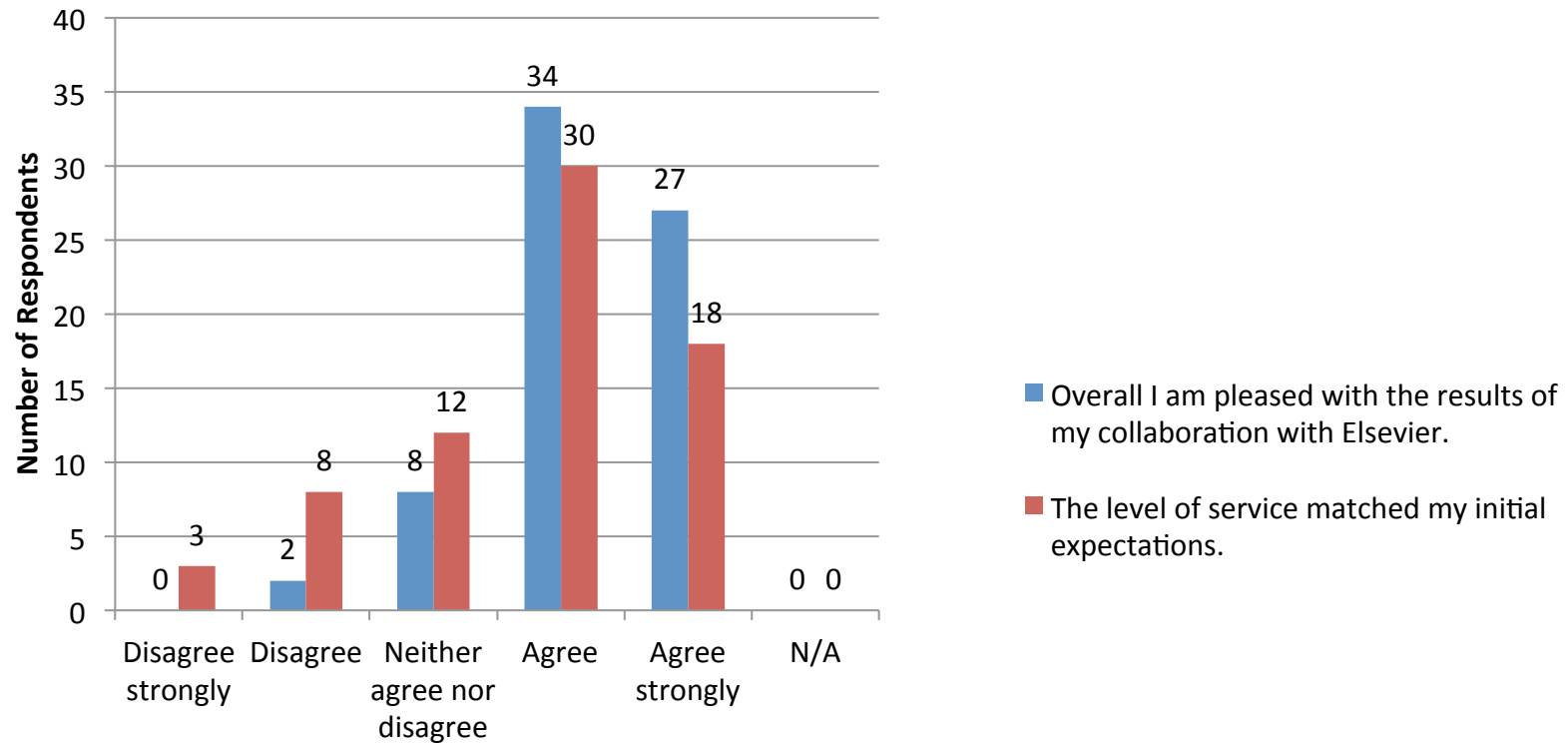


## Journal level improvement case – Saudi Pharmaceutical Journal

- Number of downloads on SD tripled in 3 years time
- Global exposure – in 2009 the journal was read by only 2 countries, once the journal has partnered with Elsevier as PH it is accessed by more than 98 countries
- First IF and Scopus indexing in 2010
- Rejection rate from 3% in 2009 to 89 % in 2013
- Number of submissions tripled, coming from 32 countries
- 7 countries represented on the editorial board
- Users: 8512 institutions including GlaxoSmithKline, MIT and Yale University



# Overall, customers are pleased with the collaboration



# Respondents: 71  
 = 31.2%

# Scopus selection criteria, how P&H helps

## Minimum criteria

- Peer-review Elsevier Editorial System, Scopus access for reviewers, Ambassador account (SD/Scopus) for Editor in Chief
- English abstracts Language Editing Services, copy-editing by Elsevier suppliers
- Regular publication Increase submissions, facilitate peer-review via EES, smooth production workflow
- References in Roman script Elsevier production workflow
- Publication ethics statement COPE membership for Editor in Chief, iThenticate to detect plagiarism, Elsevier webinars on publishing ethics

|                            |   |
|----------------------------|---|
| <b>Journal policy</b>      | <ul style="list-style-type: none"> <li>• Convincing editorial concept/policy</li> <li>• Level of peer-review</li> <li>• Diversity in geographic distribution of editors</li> <li>• Diversity in geographic distribution of authors</li> </ul> |
| <b>Quality of content</b>  | <ul style="list-style-type: none"> <li>• Academic contribution to the field</li> <li>• Clarity of abstracts</li> <li>• Quality and conformity with stated aims &amp; scope</li> <li>• Readability of articles</li> </ul>                      |
| <b>Journal standing</b>    | <ul style="list-style-type: none"> <li>• Citedness of journal articles in Scopus</li> <li>• Editor standing</li> </ul>  |
| <b>Regularity</b>          | <ul style="list-style-type: none"> <li>• No delay in publication schedule</li> </ul>  |
| <b>Online availability</b> | <ul style="list-style-type: none"> <li>• Content available online</li> <li>• English-language journal home page</li> <li>• Quality of home page</li> </ul>  |

**P&H journals have to apply for Scopus indexing, customers have to ensure they meet all criteria to be suitable for P&H. P&H can help journals to become more international, customer has to have the ambition to become international.**

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