

Supplementary information provided during feedback period is appended to the original data submitted as a comparator.



Submission Data for 2017 CORE conference Re-ranking process
European SPI (Submitted as a comparator for International Conference on the Quality of Information and Communications Technology)

Submitted by: Fernando Brito e Abreu fba@iscte.pt

Supported by: Fernando Brito e Abreu

Conference Details

Conference

Title: European SPI
Acronym : EuroSPI
Rank: B

Recent Years

Most Recent Year

Year: 2017
URL: <http://2017.eurospi.net/>
Papers submitted: 56
Papers published: 97
Acceptance rate: 58
Source for acceptance rate: <http://www.springer.com/gp/book/9783319642178>

Program Chairs

Name: Richard Messnarz Affiliation: ISCN, Austria H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard
Name: Micheal Mac an Airchinnigh Affiliation: ISCN, Ireland H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/search?q=Micheal+Mac+an+Airchinnigh
Name: Ricardo Colomo-Palacios Affiliation: Ostfold University, Norway H index: 29 Google Scholar URL: https://scholar.google.com/citations?user=CpqizXUAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Palacios:Ricardo_Colomo
Name: Michael Reiner Affiliation: IMC FH Krems, University of Applied Sciences, Austria H index: 12 Google Scholar URL: https://scholar.google.com/citations?user=E7yIpfkAAAAJ DBLP URL: http://dblp.uni-trier.de/pers/hd/r/Reiner:Michael
Name: Gabriele Sauberer Affiliation: TermNet, Austria H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/s/Sauberer:Gabriele
Name: Christian Kreiner Affiliation: Graz University of Technology, Austria H index: -1 Google Scholar URL: DBLP URL: http://dblp.uni-trier.de/pers/hd/k/Kreiner:Christian

General Chairs

Name: Richard Messnarz
Affiliation: ISCN, Austria
H index: -1
Google Scholar URL:
DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

Name: Micheal Mac an Airchinnigh
Affiliation: ISCN, Ireland
H index: -1
Google Scholar URL:
DBLP URL: http://dblp.uni-trier.de/pers/hd/a/Airchinnigh:M=iacute=che=aacute=l_Mac_an

Second Most Recent Year

Year: 2016
URL: <http://2016.eurospi.net/>
Papers submitted: 51
Papers published: 29
Acceptance rate: 57
Source for acceptance rate: <http://www.springer.com/gp/book/9783319448169>

Program Chairs

Name: Rory O'Connor
Affiliation: Dublin City University, Ireland
H index: 24
Google Scholar URL: https://scholar.google.com/citations?user=SdKht_IAAAAJ
DBLP URL: <http://dblp.uni-trier.de/pers/hd/o/O=Connor:Rory>

Name: Christian Kreiner
Affiliation: Graz University of Technology, Austria
H index: -1
Google Scholar URL:
DBLP URL: <http://dblp.uni-trier.de/pers/hd/k/Kreiner:Christian>

General Chairs

Name: Richard Messnarz
Affiliation: ISCN, Austria/Ireland
H index: -1
Google Scholar URL:
DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

Third Most Recent Year

Year: 2015
URL: <http://2015.eurospi.net/>
Papers submitted: 49
Papers published: 27
Acceptance rate: 55
Source for acceptance rate: <http://www.springer.com/gp/book/9783319246468>

Program Chairs

Name: Rory O'Connor
Affiliation: Dublin City University, Ireland
H index: 24
Google Scholar URL: https://scholar.google.com/citations?user=SdKht_IAAAAJ
DBLP URL: <http://dblp.uni-trier.de/pers/hd/o/O=Connor:Rory>

Name: Mariye Umay Akkaya
Affiliation: Turkish Standards Institution, Turkey
H index: -1
Google Scholar URL:
DBLP URL: http://dblp.uni-trier.de/pers/hd/a/Akkaya:Mariye_Umay

General Chairs

Name: Richard Messnarz
Affiliation: ISCN, Austria/Ireland
H index: -1
Google Scholar URL:
DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

External Ranks

Google Scholar Rank

Sub-category URL: https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_qualityreliability
Position in sub-category: 20+
h5-index of 20th item in subcategory: 15
h5-index of this conference: 11
Next conference above portal link: None
h5-index of above conference: None
Next conference below portal link: None
h5-index of below conference: None

LiveSHINE rank

Class: other
H-index: 20
RankH-index: 690
Avg citations: 7
RankAvgCitations: 637
ClassAvgCitations: other
Publications: 265
Citations: 1826

Microsoft Academic rank

Conference not Listed

Where others publish

General Report

File: http://portal.core.edu.au/core/media/conf_rank_report/ConferencesVsExpertsCORE_ya8gEcr.txt
List of people with h-indices:

No.	Name	h index	url
1	Barbara Ann Kitchenham	65	https://scholar.google.com.au/citations?user=CQD0m2gAAAAJ
2	Lionel Briand	70	https://scholar.google.com.au/citations?user=Zj897NoAAAAJ
3	Jean-Marc Jezequel	49	https://scholar.google.com.au/citations?user=DZ5_Gw4AAAAJ
4	Andrea De Lucia	50	https://scholar.google.com.au/citations?user=iyx0u6kAAAAJ
5	Jean Vanderdonckt	53	https://scholar.google.com.au/citations?user=U-FgGrkAAAAJ
6	Jeff Offutt	59	https://scholar.google.pt/citations?user=fAeRp3kAAAAJ
7	Paolo Giorgini	50	https://scholar.google.com.au/citations?user=ulB0WtkAAAAJ
8	Klaus Pohl	46	https://scholar.google.com.au/citations?user=LONCDwsAAAAJ
9	Bashar Nuseibeh	51	https://scholar.google.com.au/citations?user=aUQ809gAAAAJ
10	Mario Piattini	55	https://scholar.google.pt/citations?user=M91TyJcAAAAJ
11	Claes Wohlin	53	https://scholar.google.com.au/citations?user=gGLdjasAAAAJ
12	Andreas Zeller	52	https://scholar.google.com.au/citations?user=-Qytr_YAAAAJ
13	Elaine Weyuker	49	https://scholar.google.com.au/citations?user=xXjQoLIAAAAAJ
14	Mark Harman	67	https://scholar.google.com.au/citations?user=IwSN8IgAAAAJ
15	Jeff Kramer	65	https://scholar.google.com.au/citations?user=t-fuDjMAAAAAJ
16	Martin Shepperd	47	https://scholar.google.com.au/citations?user=VqZsDvUAAAAJ
17	Roel Wieringa	47	https://scholar.google.com.au/citations?user=iipNiVIAAAAAJ
18	Paolo Tonella	48	https://scholar.google.com.au/citations?user=6n3gAUMAAAAJ
19	Sven Apel	47	https://scholar.google.com.au/citations?user=_4ssMloAAAAJ
20	Atif Memon	49	https://scholar.google.com.au/citations?user=jJPSj0IAAAAAJ

Keyword: software quality OR software process improvement OR empirical software engineering OR software reliability OR software testing OR model driven engineering OR requirements engineering OR agile software development
Reference Item:

90. European Conference on Software Process Improvement

This conference was published at 6 times by 2 of 21 experts in the last 15 years.

The experts that publish at this conference are: Claes Wohlin(1), Mario Piattini(5)

In 2004, there were 2 publications by 2 experts: Claes Wohlin, Mario Piattini

In 2009, there were 1 publications by 1 experts: Mario Piattini

In 2012, there were 1 publications by 1 experts: Mario Piattini

In 2013, there were 2 publications by 1 experts: Mario Piattini

2 out of the 21 experts published at this conference in 1 or more years

1 out of the 21 experts published at this conference in 4 or more years

Specialised Report

File: http://portal.core.edu.au/core/media/conf_rank_report/ConferencesVsExperts_Nu2841s.txt

List of people with h-indices:

No.	Name	h index	url
1	Ahmed Hassan	55	https://scholar.google.com/citations?user=9hwXx34AAAAJ
2	Massimiliano Di Penta	54	https://scholar.google.com/citations?user=j6ucy0AAAAAJ
3	Bertrand Meyer	51	https://scholar.google.com/citations?user=W8n0gCwAAAAJ
4	Mario Piattini	55	https://scholar.google.com/citations?user=M91TyJcAAAAJ
5	Gustavo Rossi	40	https://scholar.google.com/citations?user=qqgXKN8AAAAJ
6	Alessandro Garcia	41	https://scholar.google.com/citations?user=rP1LYboAAAAJ
7	Andrian Marcus	44	https://scholar.google.com/citations?user=ZZiaPdYAAAAJ
8	Atif Memon	49	https://scholar.google.com/citations?user=jJPSj0IAAAAJ
9	Eric Yu	53	https://scholar.google.com/citations?user=c360REEAAAAJ
10	Jean Vanderdonckt	53	https://scholar.google.com/citations?user=U-FgGrkAAAAJ
11	Thomas Zimmermann	51	https://scholar.google.com/citations?user=5zvbpooAAAAJ
12	Bernhard Rumpe	51	https://scholar.google.com/citations?user=nED1C7QAAAAJ
13	Brian Fitzgerald	48	https://scholar.google.com/citations?user=siD3m68AAAAJ
14	Luciano Baresi	44	https://scholar.google.com/citations?user=xvzzSFgAAAAJ
15	Emilia Mendes	40	https://scholar.google.com/citations?user=Mz4IbXgAAAAJ
16	Piero Fraternali	40	https://scholar.google.com/citations?user=IhFm8bIAAAAJ
17	Richard F. Paige	40	https://scholar.google.com/citations?user=HzFjuyUAAAAJ
18	Tore Dybå	40	https://scholar.google.com/citations?user=sA-TGysAAAAJ
19	Gerard B. M. Heuvelink	46	https://scholar.google.com/citations?user=yWcOKokAAAAJ
20	Mohamed F. Mokbel	47	https://scholar.google.com/citations?user=GHZ1ZVIAAAAJ

Keyword:

Reference Item:

76. European Conference on Software Process Improvement

This conference was published at 8 times by 2 of 23 experts in the last 15 years.

The experts that publish at this conference are: Mario Piattini(5), Tore Dyb(3)

In 2004, there were 2 publications by 2 experts: Mario Piattini, Tore Dyb

In 2006, there were 2 publications by 1 experts: Tore Dyb

In 2009, there were 1 publications by 1 experts: Mario Piattini

In 2012, there were 1 publications by 1 experts: Mario Piattini

In 2013, there were 2 publications by 1 experts: Mario Piattini

2 out of the 23 experts published at this conference in 2 or more years

1 out of the 23 experts published at this conference in 4 or more years



Submission Data for 2017 CORE conference Re-ranking process
European SPI (Submitted as a comparator for International Conference on the Quality of Information and Communications Technology)

Data Correction by

Dr Richard Messnarz, rmess@iscn.com

General Remarks:

1. EuroSPI produces one book (SPRINGER CCIS) and journal volumes (WILEY Wiley Journal of SW Evolution) and a volume in 2015 and 2016 with the Software Quality Professional Journal of the American Society of Quality. The previous reviewer forgot the journals. The WILEY and the SPRINGER book are both produced annually since 2003.
 - o Note: The CORE SW only considers the SPRINGER Book and does not find the WILEY journal papers and some h> 40 researchers selected the WILEY proceedings. We outline therefore some corrections in the report (cases with proofs where CORE missed to count correctly).
2. EuroSPI was founded by a European initiative that requested a conference with technology transfer character where 50% researchers and 50% industry participate. E.g. Dr Messnarz is from industry and publish in parallel, then h = 15 is already ok value for an industry person that publishes in parallel to an industry job.
 - o Note: Please consider that this technology transfer aspect needs researchers to meet the industry and your ranking has impact on this European strategy.

Conference Details

Conference

Title: European SPI
Acronym : EuroSPI
Rank: B

Recent Years

Most Recent Year

Year: 2017
URL: <http://2017.eurospi.net/>
Papers submitted: 97
Papers published: 56
Acceptance rate: 58
Source for acceptance rate: <http://www.springer.com/gp/book/9783319642178>

Wiley publishes an annual journal with EuroSPI, specialised papers from workshops are selected for the journal. Wiley created a library for EuroSPI: [http://onlinelibrary.wiley.com/journal/10.1002/\(ISSN\)2047-7481/homepage/eurospi_collection.htm](http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)2047-7481/homepage/eurospi_collection.htm) The impact factor of the journal is 1.033. This year contributions will be published in spring 2018.

General Chairs

Name: Rory O Connor Affiliation: Dublin City University H index: 25 I10 Index: 68
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Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=rory+o+connor&btnG=

Name: Richard Messnarz
Affiliation: ISCN GmbH, Austria (*Industry*)
H index: 15
I10 Index: 28
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Richard+Messnarz&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

Name: Micheal Mac an Airchinnigh
Affiliation: ISCN, Ireland
H index: -1 (196 papers are listed for him in Google scholar, but he did not create an account)
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Micheal+Mac+an+Airchinnigh&btnG=
DBLP URL: <http://dblp.uni-trier.de/search?q=Micheal+Mac+an+Airchinnigh>

Name: Ricardo Colomo-Palacios
Affiliation: Ostfold University, Norway
H index: 29
I10 Index: 98
Google Scholar URL: <https://scholar.google.com/citations?user=CpqizXUAAAAJ>
DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Palacios:Ricardo_Colomo

Name: Miklos Biro
Affiliation: Software Competence Center Hagenberg (*Industry*)
H index: 12
I10-Index: 16
Google Scholar URL: <https://scholar.google.de/citations?user=3BfK2jQAAAAJ&hl=en&oi=ao>
DBLP URL: <http://dblp.uni-trier.de/search?q=Miklos+Biro>

Name: Michael Reiner
Affiliation: IMC FH Krems, University of Applied Sciences, Austria
H index: 5
Google Scholar URL: <https://scholar.google.com/citations?user=E7yIpfkAAAAJ>
DBLP URL: <http://dblp.uni-trier.de/pers/hd/r/Reiner:Michael>

Name: Gabriele Sauberer
Affiliation: TermNet, Austria (*Industry*)
H index: -1 (31 papers are listed for her in Google scholar, but she did not create an account)
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=gabriele+sauberer+termnet&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/s/Sauberer:Gabriele>

Name: Christian Kreiner
Affiliation: Graz University of Technology, Austria
H index: 12
I10 index: 20
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Christian+Kreiner&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/k/Kreiner:Christian>

Second Most Recent Year

Year: 2016
URL: <http://2016.eurospi.net/>
Papers submitted: 51
Papers published: 29
Acceptance rate: 57
Source for acceptance rate: <http://www.springer.com/gp/book/9783319448169>

The American Society of Quality (ASQ) published a volume in the SQP (Software Quality Professional). See http://asq.org/pub/sqp/past/vol18_issue4/index.html.

General Chairs

Name: Rory O Connor

Affiliation: Dublin City University

H index: 25

I10 Index: 68

Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=rory+o+connor&btnG=

Name: Richard Messnarz

Affiliation: ISCN GmbH, Austria (*Industry*)

H index: 15

I10 Index: 28

Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Richard+Messnarz&btnG=

DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

Name: Micheal Mac an Airchinnigh

Affiliation: ISCN, Ireland

H index: -1 (196 papers are listed for him in Google scholar, but he did not create an account)

Google Scholar URL:

https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Micheal+Mac+an+Airchinnigh&btnG=

DBLP URL: <http://dblp.uni-trier.de/search?q=Micheal+Mac+an+Airchinnigh>

Name: Ricardo Colomo-Palacios

Affiliation: Ostfold University, Norway

H index: 29

I10 Index: 98

Google Scholar URL: <https://scholar.google.com/citations?user=CpqizXUAAAAJ>

DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Palacios:Ricardo_Colomo

Name: Miklos Biro

Affiliation: Software Competence Center Hagenberg (*Industry*)

H index: 12

I10-Index: 16

Google Scholar URL: <https://scholar.google.de/citations?user=3BFK2jQAAAAJ&hl=en&oi=ao>

DBLP URL: <http://dblp.uni-trier.de/search?q=Miklos+Biro>

Name: Michael Reiner

Affiliation: IMC FH Krems, University of Applied Sciences, Austria

H index: 5

Google Scholar URL: <https://scholar.google.com/citations?user=E7yIpfkAAAAJ>

DBLP URL: <http://dblp.uni-trier.de/pers/hd/r/Reiner:Michael>

Name: Gabriele Sauberer

Affiliation: TermNet, Austria (*Industry*)

H index: -1 (31 papers are listed for her in Google scholar, but she did not create an account)

Google Scholar URL:

https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=gabriele+sauberer+termnet&btnG=

DBLP URL: <http://dblp.uni-trier.de/pers/hd/s/Sauberer:Gabriele>

Name: Christian Kreiner

Affiliation: Graz University of Technology, Austria

H index: 12

I10 index: 20

Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Christian+Kreiner&btnG=

DBLP URL: <http://dblp.uni-trier.de/pers/hd/k/Kreiner:Christian>

Third Most Recent Year

Year: 2015

URL: <http://2015.eurospi.net/>

Papers submitted: 49

Papers published: 27

Acceptance rate: 55

Source for acceptance rate: <http://www.springer.com/gp/book/9783319246468>

The American Society of Quality (ASQ) published a volume in the SQP (Software Quality Professional). See http://asq.org/pub/sqp/past/vol17_issue3/index.html .

General Chairs

Name: Rory O Connor
Affiliation: Dublin City University
H index: 25
I10 Index: 68
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=rory+o+connor&btnG=

Name: Richard Messnarz
Affiliation: ISCN GmbH, Austria (*Industry*)
H index: 15
I10 Index: 28
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Richard+Messnarz&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/m/Messnarz:Richard>

Name: Micheal Mac an Airchinnigh
Affiliation: ISCN, Ireland
H index: -1 (196 papers are listed for him in Google scholar, but he did not create an account)
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Micheal+Mac+an+Airchinnigh&btnG=
DBLP URL: <http://dblp.uni-trier.de/search?q=Micheal+Mac+an+Airchinnigh>

Name: Ricardo Colomo-Palacios
Affiliation: Ostfold University, Norway
H index: 29
I10 Index: 98
Google Scholar URL: <https://scholar.google.com/citations?user=CpqizXUAAAAJ>
DBLP URL: http://dblp.uni-trier.de/pers/hd/p/Palacios:Ricardo_Colomo

Name: Miklos Biro
Affiliation: Software Competence Center Hagenberg (*Industry*)
H index: 12
I10-Index: 16
Google Scholar URL: <https://scholar.google.de/citations?user=3BFK2jQAAAAJ&hl=en&oi=ao>
DBLP URL: <http://dblp.uni-trier.de/search?q=Miklos+Biro>

Name: Michael Reiner
Affiliation: IMC FH Krems, University of Applied Sciences, Austria
H index: 5
Google Scholar URL: <https://scholar.google.com/citations?user=E7yIpfkAAAAJ>
DBLP URL: <http://dblp.uni-trier.de/pers/hd/r/Reiner:Michael>

Name: Gabriele Sauberer
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H index: -1 (31 papers are listed for her in Google scholar, but she did not create an account)
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=gabriele+sauberer+termnet&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/s/Sauberer:Gabriele>

Name: Christian Kreiner
Affiliation: Graz University of Technology, Austria
H index: 12
I10 index: 20
Google Scholar URL: https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Christian+Kreiner&btnG=
DBLP URL: <http://dblp.uni-trier.de/pers/hd/k/Kreiner:Christian>

External Ranks

Google Scholar Rank

Google Scholar Rank

Sub-category URL: https://scholar.google.com.au/citations?view_op=top_venues&hl=en&vq=eng_qualityreliability

Position in sub-category: 20+
h5-index of 20th item in subcategory: 15
h5-index of this conference: 11
Next conference above portal link: None
h5-index of above conference: None
Next conference below portal link: None
h5-index of below conference: None

LiveSHINE rank

Class: C
H-index: 20
RankH-index: 690
Avg citations: 7
RankAvgCitations: 637
ClassAvgCitations: D
Publications: 265
Citations: 1826

LiveSHINE:										
Acronym	Conference	Class	H-Index	RankH-Index	ClassH-Index	AvgCitations	RankAvgCitations	ClassAvgCitations	Publications	Citations
EuroSPI	European Conference on Software Process Improvement	C	20	690	C	6,89	637	D	265	1826

QUALIS rank: B1



UFMT - Universidade Federal de Mato Grosso
IC - Instituto de Computação



Importante: Esta página é uma ferramenta que busca facilitar o acesso a informações sobre qualis de periódicos e conferências da área da computação. Toda informação existente nesta página foi retirada do site da CAPES. Não reflete, sob nenhuma hipótese, a opinião de técnicos e professores do Instituto de Computação da UFMT.

Importante: Para a geração da lista de periódicos e da aba correlação foi utilizado o Evento de Classificação: CLASSIFICAÇÕES DE PERÍODICOS QUADRÊNIO 2013-2016 do Site <https://sucupira.capes.gov.br>.

Importante: Data da última verificação no site <https://sucupira.capes.gov.br>: 25/11/2017

Importante: Data da última atualização da aba Conferências: Junho/2017.

Conferências		Periódicos	Correlação com Outras Áreas
Siglas		Conferência	
EuroSPI	EUROSPI2 - European Conference on Software Process Improvement		B1
Showing 1 to 1 of 1 entries (filtered from 1.179 total entries)			

Microsoft Academic rank

Conference not Listed

Why the Google based h>40 selection is probably not fully correct for EuroSPI:

Many key notes from EuroSPI would have above h>40 rating but have not registered in Google Scholar:

e.g. Key Note 2009 – Patricia McQuaid -
https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Patricia+McQuaid&btnG=

e.g. Key Note 2010 – Ivar Jacobson -
https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Ivar+Jacobson&btnG=

e.g. key note 2004 – Scott Ambler -
https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Scott+Ambler&btnG=

e.g. key note 2008 – Mary Poppendieck -
https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Mary+Poppendieck+&btnG=

e.g. Key note 2013 - Martin Neureiter -

https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Martin+Neureiter&btnG=

e.g. Key note 2017 – Arthur Hicken -

http://2016.eurospi.net/index.php?option=com_content&view=article&id=41&Itemid=41

e.g. key note 2001 – Mark Paulk -

https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=Mark+Paulk&btnG=

e.g. key note 2000 – Watts Humphrey -

https://scholar.google.de/scholar?hl=en&as_sdt=0%2C5&q=watts+humphrey&btnG=

Experts with h>40 selection who have actively contributed, are in our program committee as reviewers and fit to our field (20):

Note: The CORE Software does not count some of them for EuroSPI because EuroSPI has 2 proceedings, an annual SPRINGER book and an annual WILEY Software Process Evolution volume since 2003. Somehow the WILEY proceedings, although there is an annual one since 2003, is not counted? But most of the h>40 researchers want Wiley because it has similar research rank as IEEE software.

1. Félix O. García h-index 63
<https://scholar.google.de/citations?user=FrHkH3IAAAJ&hl=en&oi=sra>
2. Mario Piattini h-index 55
<https://scholar.google.de/citations?user=M91TyJcAAAAJ&hl=en&oi=sra>
3. Tore Dybå h-index 40 <https://scholar.google.de/citations?user=sA-TGysAAAAJ&hl=en&oi=sra>
4. Hans van Vliet h-index 41
<https://scholar.google.de/citations?user=4YAdfEsAAAAJ&hl=en&oi=sra>
5. Claes Wohlin h-index 54
<https://scholar.google.de/citations?user=gGLdjasAAAAJ&hl=en&oi=ao>
6. Philippe Kruchten h-index 42
<https://scholar.google.de/citations?user=u74gQEUA AAAJ&hl=en&oi=sra>
7. Denys Poshyvanyk h-index 47 (Editorial Board of the Wiley Journal of EuroSPI)
<https://scholar.google.de/citations?user=gyLFs0IAAAJ&hl=en&oi=sra>
8. Lionel Briand (EuroSPI 2014 Key Note) h-index 71
http://2014.eurospi.net/index.php?option=com_content&view=article&id=41&Itemid=41
9. Hermann Maurer (my former boss in the 90s, key note in 2003) h-index 40 -
<https://scholar.google.de/citations?user=2rUZ9MAAAJ&hl=en&oi=ao>
10. Yingxu Wang h-index 45
<https://scholar.google.de/citations?user=gRVQjskAAAAJ&hl=en&oi=sra>
11. Marta Sabou h-index 41
<https://scholar.google.de/citations?user=kkbdIV0AAAAJ&hl=en&oi=sra>
12. Alexander Egyed h-index 40 <https://scholar.google.de/citations?user=tN-tEGIAAAJ&hl=en&oi=sra>
13. Victor Basili h-index 83
<https://scholar.google.de/citations?user=B3C4aY8AAAAJ&hl=en&oi=sra>
14. James Noble h-index 44 <https://scholar.google.de/citations?user=SSUL-D8AAAAJ&hl=en&oi=sra>
15. Magne Jørgensen h-index 45
<https://scholar.google.de/citations?user=gxqbS9AAAAJ&hl=de&oi=sra>

16. Grady Booch, h-index 52,
<https://scholar.google.at/citations?user=Y0iLIfoAAAAJ&hl=en&oi=ao>
17. Lars Mathiassen, h-index 48,
https://scholar.google.at/citations?user=yQ2_grwAAAAJ&hl=en&oi=sra
18. Richard Baskerville, h-index 57,
<https://scholar.google.at/citations?user=ejL7gPcAAAAJ&hl=en&oi=sra>
19. Kevin C. Desouza, h-index 43,
<https://scholar.google.at/citations?user=sTMFGpkAAAAJ&hl=en&oi=ao>
20. Klaus Pohl, h-index 47,
<https://scholar.google.at/citations?user=LONCDwsAAAAJ&hl=en&oi=ao>

PROOF of Wrong Counting of CORE SW for EuroSPI – Cases 1 to 9

Case 1: Philippe Kruchten h-index 42

<https://scholar.google.de/citations?user=u74gQEUA AAAAJ&hl=en&oi=sra>

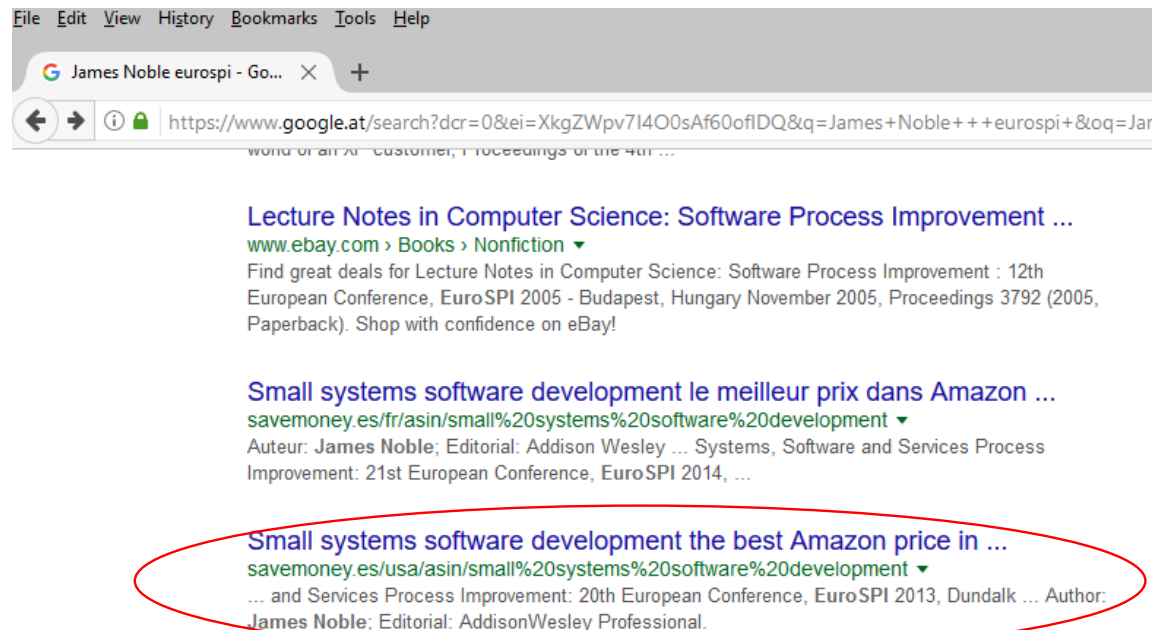
He published at EuroSPI 2010 WILEY proceedings (we have since 2003 an annual WILEY and an annual SPRINGER book, your CORE SW only counts SPRINGER) and he is not listed for EuroSPI at all.

The screenshot shows a Google Scholar search for 'Philippe Kruchten eurospi'. The search bar is at the top with the Google Scholar logo. Below the search bar, it says 'Articles' and 'About 28 results (0.04 sec)'. On the left, there are filters for 'Any time', 'Since 2017', 'Since 2016', 'Since 2013', and 'Custom range...'. The main result is 'Contextualizing agile software development' by P. Kruchten, published in the 'Journal of Software: Evolution and Process' in 2013. The summary states: 'SUMMARY This paper presents a contextual model for software-intensive systems development to guide the adoption and adaptation of agile software development practices. This model was found especially useful when the project context departs significantly from'. It also shows 'Cited by 92', 'Related articles', and 'All 3 versions'.

The screenshot shows the Wiley Online Library page for the paper 'Contextualizing agile software development' by Philippe Kruchten. The page has a header with 'Get access' and 'Text size Share'. The main content area features the journal title 'Journal of Software: Evolution and Process' and the paper title 'Contextualizing agile software development'. It identifies the author as Philippe Kruchten and notes it is a 'Special Issue Paper'. The publication date is 'First published: 27 September 2011' and the DOI is '10.1002/smr.572'. It also mentions 'Cited by (CrossRef): 8 articles' and provides links for 'Check for updates' and 'Citation tools'. On the right, there is a thumbnail of the journal cover for 'Volume 25, Issue 4, April 2013, Pages 351-361'. A red circle highlights the text: 'View issue TOC', 'Special Issue: Selected Industrial Experience Papers of EuroSPI 2010'. At the bottom, there is a correspondence address for Philippe Kruchten at the University of British Columbia.

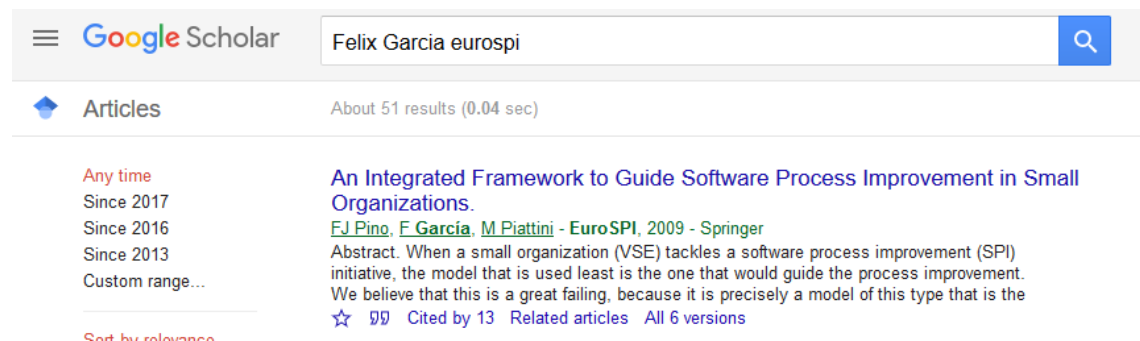
Case 2: James Noble h-index 44 <https://scholar.google.de/citations?user=SSUL-D8AAAAJ&hl=en&oi=sra>

He published at EuroSPI 2013. He has h-index 44 and your CORE SW does even find one single paper from him!



Case 3: Félix O. García h-index 63
<https://scholar.google.de/citations?user=FrHkH3IAAAAJ&hl=en&oi=sra>

He publishes mostly in journals and CORE just finds 1 publication and none for EuroSPI, but he has h-index 60!



Case 4: Tore Dybå h-index 40 <https://scholar.google.de/citations?user=sA-TGysAAAAJ&hl=en&oi=sra>

He published at EuroSPI 2001 – 2005. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts in the last 20 years.” And 20 years is starting from 1997!!! In this he should count. Here is a link that proves he has a paper in the EuroSPI 2005 book.

Articles About 83 results (0.07 sec)

Any time
Since 2017
Since 2016
Since 2013
Custom range...

Sort by relevance
Sort by date

Did you mean: **Tore Dyba eurospi**

[BOOK] Software Process Improvement: 12th European Conference, **EuroSPI** 2005, Budapest, Hungary, November 9-11, 2005, Proceedings
Richardson, P. Abrahamsson - 2005 - books.google.com
... hu Computer Society, Additional Scientific Reviewers V. Ambriola T. **Dyba** E. Ostolaza A ... Table of Contents Introduction Software Process Improvement–**EuroSPI** 2005 Conference Richard Messnarz, Pekka ... How Things Should Not Be Done: A Real-World Horror **Story** of Software ...
☆ Related articles All 3 versions

Case 5: Hans van Vliet h-index 41

<https://scholar.google.de/citations?user=4YAdfEsAAAAJ&hl=en&oi=sra>

He published at EuroSPI 2001 – 2005. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts in the last 20 years.” And 20 years is starting from 1997!!!

And also, your core software does not even find any paper of him, he is h-index 41!

Google Scholar About 21 results (0.06 sec)

Articles

Any time
Since 2017
Since 2016
Since 2013
Custom range...

[PDF] Less is More in Software Process Improvement
A Heijstek, **H van Vliet** - EuroSPI, 2005 - cs.wu.nl
Abstract. Many software process improvement (SPI) programs fail to deliver the benefits they promise. This is usually due not to bad new processes being created, but to a lack of adoption of the new processes. Many articles have been written about reasons for lack of
☆ Cited by 1 Related articles All 4 versions

Case 6: Claes Wohlin h-index 54

<https://scholar.google.de/citations?user=gGLdjasAAAAJ&hl=en&oi=ao>

Google Claes Wohlin eurospi

Books

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EuroSPI 2004, Volume 11
edited by Torger Dingeyr
Claes Wohlin Go

Showing 8 results in this book for Claes Wohlin - Order by: relevance | pages

Page 138

Lars-Ola Damm^{1,2}, Lars Lundberg², and **Claes Wohlin**²
¹ Ericsson AB, Ölandsgatan 1,
Box 518, SE-371 23, Karlskrona
Lars-Ola.Damm@ericsson.com
² School of Engineering, Blekinge Institute of Technology,
Box 320, SE-372 25 Ronneby
{Lars-Ola.Damm, Lars.Lundberg, **Claes.Wohlin**}@bth.se

Page

Bo Hansen Hansen and Karlheinz Kautz
Determining the Improvement Potential of a Software Development Organization
Through Fault Analysis: A Method and a Case Study 138
Lars-Ola Damm, Lars Lundberg, and **Claes Wohlin**

He published at EuroSPI 2004. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts in the last 20 years.” And 20 years is starting from 1997!!!

Case 7: Denys Poshyvanyk h-index 47

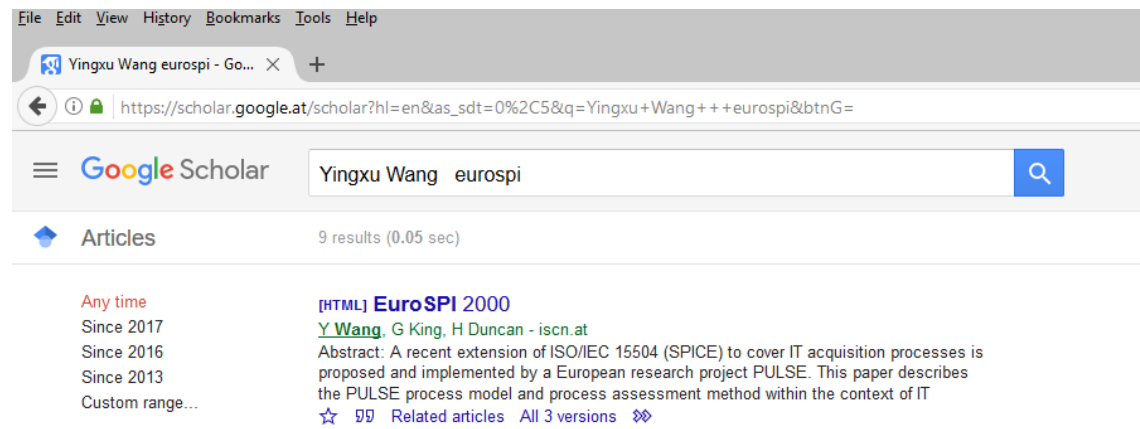
<https://scholar.google.de/citations?user=gyLFs0IAAAAJ&hl=en&oi=sra>

He is in the editorial board of the Wiley Journal in which EuroSPI publishes. Such connections are not counted by CORE.

Case 8: Yingxu Wang h-index 45

<https://scholar.google.de/citations?user=gRVQjskAAAAJ&hl=en&oi=sra>

He published at EuroSPI 2000. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts **in the last 20 years.**” And 20 years is starting from 1997!!!



Case 9: Magne Jørgensen h-index 45

<https://scholar.google.de/citations?user=gxqbs9AAAAAJ&hl=de&oi=sra>

He published 2000 and 2004 at EuroSPI. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts **in the last 20 years.**” And 20 years is starting from 1997!!!

File Edit View History Bookmarks Tools Help

Magne Jørgensen eurospi ... X +

https://scholar.google.at/scholar?hl=en&as_sdt=0%2C5&q=Magne+Jørgensen++eurosapi&btnG=

Google Scholar

Magne Jørgensen eurospi

Articles About 35 results (0.11 sec)

Any time
Since 2017
Since 2016
Since 2013
Custom range...

Sort by relevance
Sort by date

☒ include patents
☒ include citations

The impact of customer expectation on software development effort estimates
M Jørgensen, Dik Sjøberg - International Journal of Project Management, 2004 - Elsevier
The results from the study described in this paper suggest that customer expectations of a project's total cost can have a very large impact on human judgment-based estimates (expert estimates) of the most likely use of software development effort. The information that
☆ Cited by 120 Related articles All 3 versions

[HTML] EuroSPI 2000
M Jørgensen, D Sjøberg - iscn.at
In this paper we argue that learning correctly from software development experience can be a difficult task and that, frequently, there is not enough information available to draw valid conclusions. In our opinion, a focus on how to learn from experience should include a focus
☆ Related articles

Case 10: Lars Mathiassen, h-index 48,

https://scholar.google.at/citations?user=yQ2_grwAAAAJ&hl=en&oi=sra

He published 1998 at EuroSPI. Ok, I know that this is before 2007 but your CORE SW states “This conference was published at 7 times by 3 of 20 experts **in the last 20 years.**” And 20 years is starting from 1997!!!

Google Scholar

Lars Mathiassen eurospi

Articles About 23 results (0.06 sec)

Any time
Since 2017
Since 2016
Since 2013
Custom range...

[CITATION] Lessons learned in a National SPI Effort
J Johansen, L Mathiassen - Lessons Learned in a National ..., 1998 - forskningsdatabasen.dk
... Mathiassen, Lars Close The Faculty of Social Sciences, Aalborg University. Type: Conference paper Language: English Published in: Proceedings of Eurosapi '98, Gothenburg, Sweden, November 16-18, 1998, p. 5-17 Main Research Area: Science/technology Publication Status:
☆ Cited by 32 Related articles

CORE Reports

CORE QUERY - European Conference on Software Process Improvement

17. European Conference on Software Process Improvement

This conference was published at 10 times by 4 of 20 experts in the last 20 years.

The experts that publish at this conference are: Claes Wohlin(1), Mario Piattini(5), Marta Sabou(1), Tore Dybå(3)

In 2004, there were 3 publications by 3 experts: Claes Wohlin, Mario Piattini, Tore Dybå

In 2006, there were 2 publications by 1 experts: Tore Dybå

In 2009, there were 1 publications by 1 experts: Mario Piattini

In 2012, there were 1 publications by 1 experts: Mario Piattini

In 2013, there were 2 publications by 1 experts: Mario Piattini

In 2017, there were 1 publications by 1 experts: Marta Sabou

4 out of the 20 experts published at this conference in 1 or more years

2 out of the 20 experts published at this conference in 2 or more years

1 out of the 20 experts published at this conference in 4 or more years

Correction:

In this CORE metric we must add case 1, case 2, case 5, case 8, case 9, case 10 above.

This means that

Not 4 but in total 10 of 20 experts with h-index > 40 have published at this conference.

CORE QUERY – Journals - European Conference on Software Process Improvement

6. Journal of Software: Evolution and Process (smr)

This journal was published at 17 times by 5 of 20 experts in the last 10 years.

The experts that publish at this journal are: Claes Wohlin(3), Mario Piattini(6), Philippe Kruchten(1), Denys Poshyvanyk(6), Alexander Egyed(1)

Note: This journal is effectively the EuroSPI annual volume with WILEY. We had here 17 articles from h>40 authors. Thus annual journal is done since 2003 with Wiley.

For the proof see case 1 above.

16. IET Software (iee)

This journal was published at 7 times by 2 of 20 experts in the last 10 years.

The experts that publish at this journal are: Mario Piattini(6), Magne Jørgensen(1)

We only created once an IET Software volume, Wiley is our annual regular journal.

Other Journals Supporting EuroSPI (American Society of Quality)
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We have produced 2 joint volumes of the Software Quality Professional Journal of the ASQ (American Society of Quality) and EuroSPI. Also these papers do not appear in Google Scholar or CORE.

These articles were focussed towards the implementation of the new generation of self-driving vehicles and the related functional safety and cybersecurity issues.

Google Scholar only provides low data for these new research topics but they are determining our current future.

Find the links below:

http://asq.org/pub/sqp/past/vol18_issue4/index.html

http://asq.org/pub/sqp/past/vol17_issue3/index.html