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- Emerging Sources Citation Index (2015. – danas)
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- Biological Abstracts (2011. – danas)
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 - Derwent Innovations Index (2011. – danas)
- KCI – Korean Journal Database (2011. – danas)
 - MEDLINE (1950. – danas)
- Russian Science Citation Index (2011. – danas)
- SciELO Citation Index (2011. – danas)
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Data updated 2022-06-15

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Name Search

Last Name

HADZIMA-NYARKO

+ Add name variant

First Name and Middle Initial(s)

M*

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Search

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Search > Author Records

2 results from the Web of Science for:

HADZIMA-NYARKO,M* (Author Name)

How do I update my record?

Refine results

Author name

- ☐ Hadzima-Nyarko, Marijana
- ☐ Hadzima-Nyarko, M.

Organizations

- ☐ University of JJ Strossmayer Osijek

Subject Categories

- ☐ Chemistry
- ☐ Computer Science
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- ☐ Engineering
- ☐ Environmental Sciences & Ecology

See all

Countries/Regions

- ☐ CROATIA

2/2

View as combined record

Merge Records

i

Relevance

<

1

>

1

Hadzima-Nyarko, Marijana

University of JJ Strossmayer Osijek
Fac Civil Engr & Architecture
OSIJEK, CROATIA

Published names: Hadzima-Nyarko, M.

Top Journals: Sustainability, Bulletin of Earthquake Engineering, Materials

[Recent publications](#)

2019-2022

Years

Documents: 30

2

Hadzima-Nyarko, Marijana

University of JJ Strossmayer Osijek
Fac Civil Engr & Architecture
OSIJEK, CROATIA

Web of Science ResearcherID: T-1491-2019

Top Journals: Tehnicki Vjesnik-technical Gazette, Earthquakes and Structures, Electronic Journal of the Faculty of Civil Engineering Osijek-e-gfos

[Recent publications](#)

2010-2019

Years

Documents: 27

- Označavanjem profila dobivamo stvarne rezultate

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Hadzima-Nyarko, Marijana

Web of Science ResearcherID: T-1491-2019

Published name: Hadzima-Nyarko, Marijana

Organization: 2010-2019 University of JJ Strossmayer Osijek

27 Publications from the Web of Science Core Collection

Modeling daily water temperature for rivers: comparison between adaptive neuro-fuzzy inference systems and artificial neural networks models

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14 H-Index

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492 Sum of Times Cited

364 Citing Articles

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79 Verified Peer Reviews

0 Verified Editor Records

Author Impact Beamplot Summary

Hadzima-Nyarko, Marijana

University of JJ Strossmayer Osijek

Fac Civil Engn & Architecture

OSIJEK, CROATIA

Published names: Hadzima-Nyarko, Marijana; Hadzima-Nyarko, M.

Organization: 2019-2022 University of JJ Strossmayer Osijek

30 Publications from the Web of Science Core Collection

Influence of site effects on the seismic vulnerability of masonry and reinforced concrete buildings in Tuzla (Bosnia and Herzegovina)

Ademovic, Naida; Hadzima-Nyarko, Marijana; Zagora, Nermina

Published 2022 | BULLETIN OF EARTHQUAKE ENGINEERING

0 Times Cited

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Metrics

Publication Metrics

8 H-Index

30 Total Publications

157 Sum of Times Cited

121 Citing Articles

Author Impact Beamplot Summary

VIEWING 2 COMBINED AUTHOR RECORDS

Hadzima-Nyarko, Marijana

University of JJ Strossmayer Osijek

Fac Civil Engn & Architecture

OSIJEK, CROATIA

Published names: Hadzima-Nyarko, Marijana; Hadzima-Nyarko, M.

Organization: 2010-2022 University of JJ Strossmayer Osijek

Web of Science ResearcherID: T-1491-2019

57 Publications from the Web of Science Core Collection

Influence of site effects on the seismic vulnerability of masonry and reinforced concrete buildings in Tuzla (Bosnia and Herzegovina)

Ademovic, Naida; Hadzima-Nyarko, Marijana; Zagora, Nermina

Published 2022 | BULLETIN OF EARTHQUAKE ENGINEERING

0 Times Cited

The Effect of Basalt Aggregates and Mineral Admixtures on the Mechanical Properties of Concrete Exposed to Sulphate Attacks

Karasin, Abdulhalim; Hadzima-Nyarko, Marijana; (...); Czarnecki, Slawomir

Published 2022 | MATERIALS

1 Times Cited

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Metrics

Publication Metrics

16 H-Index

57 Total Publications

647 Sum of Times Cited

443 Citing Articles

Peer Review Metrics

79 Verified Peer Reviews

0 Verified Editor Records

Author Impact Beamplot Summary

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Metrics

Publication Metrics

16 H-Index

57 Total Publications

647 Sum of Times Cited

443 Citing Articles

Peer Review Metrics

79 Verified Peer Reviews

0 Verified Editor Records

Author Impact Beamplot Summary

Percentile range displays for authors from 1980 to 2020. View all publications in full beamplot.

View full beamplot

➤ Odabirom pojedinačnog profila dobivamo nepotpune podatke

- Označavanjem profila znanstvenika koje želimo pretraživati dobili smo stvarni prikaz rezultata
- Za dodatnu analizu podataka biramo opciju *View as set of results*

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- ☐ Science Citation Index Expanded (SCI-EXP...)
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- ☐ Emerging Sources Citation Index (ESCI)
- ☐ Conference Proceedings Citation Index – Sc...
- ☐ Conference Proceedings Citation Index – So...

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- ☐ Book Chapters
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- Označavanjem određenih parametara **sužavamo izbor** radova koje želimo izvesti u pdf.

Effects of waste glass sand on the thermal behavior and strength of fly ash and GGBS based alkali activated mortar exposed to elevated temperature

[Sasui, S; Kim, G; \(...\); Jinwuth, W](#)

Jan 1, 2022 | CONSTRUCTION AND BUILDING MATERIALS 316

CONSTRUCTION AND BUILDING MATERIALS

Journal Impact Factor™

2020

6.141

Five Year

6.841

JCR Category	Category Rank	Category Quartile
CONSTRUCTION & BUILDING TECHNOLOGY <i>in SCIE edition</i>	7/67	Q1
ENGINEERING, CIVIL <i>in SCIE edition</i>	7/137	Q1
MATERIALS SCIENCE, MULTIDISCIPLINARY <i>in SCIE edition</i>	86/334	Q2

Source: Journal Citation Reports™ 2020

- Na popisu radova, klikom na naziv časopisa, možemo vidjeti:

- *Journal Impact Factor* za zadnju vidljivu godinu
- *JCR Category*
- *Category Rank*
- *Category Quartile*

Preuzimanje zapisa

Search > Author Records > Author Profile > Results for Hadzima-Nyarko, Marijana (Author)

57 results from the Web of Science Core Collection for:

Hadzima-Nyarko, Marijana (Author)

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Publication Years

☐ 2022 3
☐ 2021 14
☐ 2020 6
☐ 2019 10
☐ 2018 7

See all >

50/57 Add To Marked List Export ^

Sort by: Relevance 1 of 2

1 Influence of site effects on the behavior of reinforced concrete buildings in Tuzla (Bosnia and Herzegovina)
Ademovic, N; Hadzima-Nyarko, M
Mar 2022 | Feb 2022 (Early Access)
Tuzla is the third most populated city in Bosnia and Herzegovina. In August 30th, 2019, an earthquake with a magnitude of 4.8 hit an area located 10 km from Tuzla. The earthquake caused significant damage to the city. This paper aims to investigate the influence of site effects on the behavior of reinforced concrete buildings in Tuzla. The study is based on the results of a series of experiments conducted on reinforced concrete beams. The results show that the presence of site effects significantly affects the behavior of the beams. The study also shows that the use of reinforced concrete in Tuzla is not safe. The study is a valuable contribution to the field of structural engineering.

61 References

2 The Effect of Basalt Aggregate on the Mechanical Properties of Concrete Exposed to Sulphate Attacks
Karasin, A; Hadzima-Nyarko, M
Feb 2022 | MATERIALS 15 (4)
In this study, basalt, which is common around Diyarbakir province (Turkey), is used as concrete aggregate, waste materials as mineral additives and Portland cement as binding material to prepare concrete mixes. This paper aims to determine the proper admixture levels and usability of Diyarbakir basalt in concrete mixtures based on mechanical, physical and chemical tests. Thus, in order to determine the proper admixture levels and usability of Diyarbakir basalt in concrete mixtures, a series of experiments were conducted. The results show that the use of basalt as aggregate in concrete mixtures is not safe. The study is a valuable contribution to the field of structural engineering.

1 Citation
37 References

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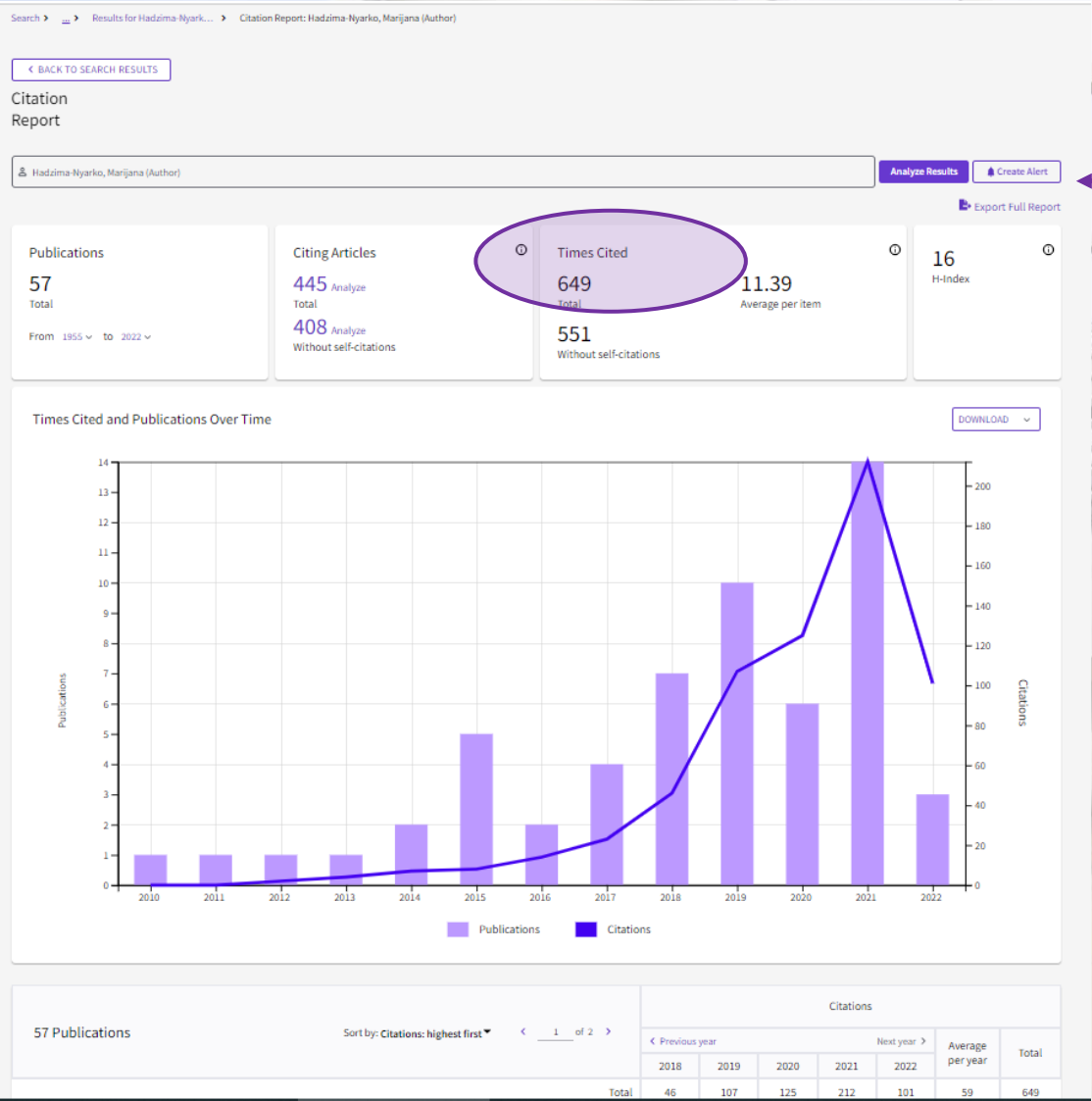
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Hadzima-Nyarko, Marijana (Author)

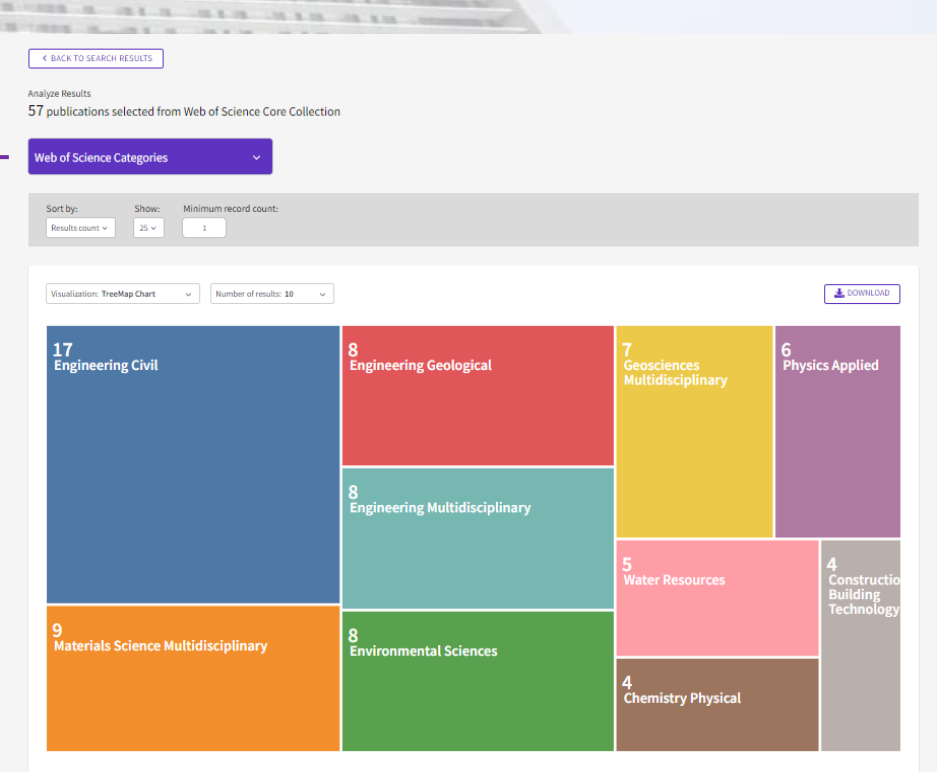
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Or ▾ Cited Author ▾ Example: Peterson S* HADZIMA-NYARKO, M* X

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130 Cited References

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

50/130 Export See Results

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File name: Hadzima-Nyarko_M

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Records from: 1 to 130

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Cited Author	Cited Work	Issue	Page	Identifier	Citing Articles
Ademovi, N.; [...] Hadzima-Nyarko, M. View All	Bull. Earthq. Eng.				1
Ademovi, N.; Hadzima-Nyarko, M. View All	P 16 EUR C EARTHQ EN		1-12		1
Ademovi, N.; Hadzima-Nyarko, M. View All	Sustainability and Automation in S		357-362		1
Ademovic, N.; Hadzima-Nyarko, M. View All	Seismic Vulnerability Assessment, Luka and Sarajevo (Bosnia and He Macroseismic Model			10.1007/s10518-020-00844-8	1
Ademovic, N.; Hadzima-Nyarko, M. View All	P 16 EUR C EARTHQ EN				1
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Home > Journal profile

JCR YEAR

2020

CONSTRUCTION AND BUILDING MATERIALS

ISSN

0950-0618

EISSN

1879-0526

JCR ABBREVIATION

CONSTR BUILD MATER

ISO ABBREVIATION

Constr. Build. Mater.

- U padajućem izborniku možemo odabrati traženu godinu
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 - Journal name /abbreviation
 - ISSN/e ISSN
 - Category
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2020 JOURNAL IMPACT FACTOR

6.141

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JOURNAL IMPACT FACTOR WITHOUT SELF CITATIONS

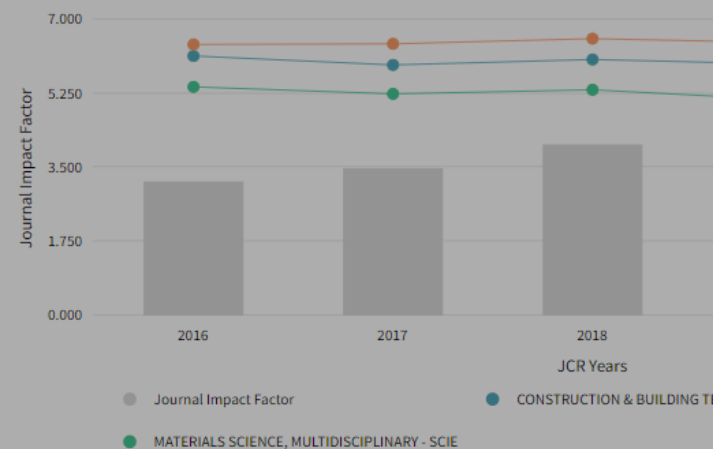
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Citable items (5,596)

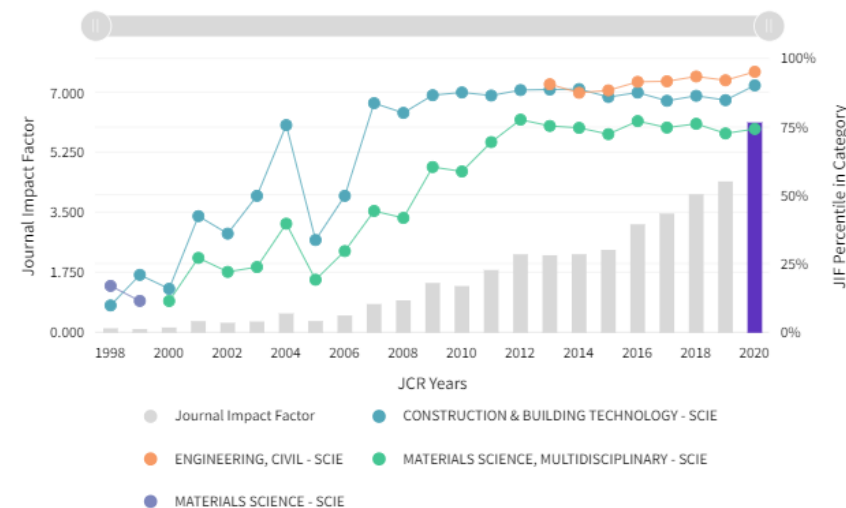
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CONSTRUCTION AND BUILDING MATERIALS

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Rank by Journal Impact Factor

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EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

CONSTRUCTION & BUILDING TECHNOLOGY

7/67

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	7/67	Q1	90.30	
2019	10/63	Q1	84.92	
2018	9/63	Q1	86.51	
2017	10/62	Q1	84.68	
2016	8/61	Q1	87.70	

EDITION

Science Citation Index Expanded (SCIE)

CATEGORY

ENGINEERING, CIVIL

7/137

JCR YEAR	JIF RANK	JIF QUARTILE	JIF PERCENTILE	
2020	7/137	Q1	95.26	
2019	11/134	Q1	92.16	
2018	9/132	Q1	93.56	
2017	11/128	Q1	91.80	
2016	11/125	Q1	91.60	



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CATEGORY

CONSTRUCTION & BUILDING TECHNOLOGY

9/87

JCR YEAR	JCI RANK	JCI QUARTILE	JCI PERCENTILE	
2020	9/87	Q1	90.23	
2019	11/87	Q1	87.93	
2018	12/85	Q1	86.47	
2017	12/82	Q1	85.98	

CATEGORY

ENGINEERING, CIVIL

13/172

JCR YEAR	JCI RANK	JCI QUARTILE	JCI PERCENTILE	
2020	13/172	Q1	92.73	
2019	21/172	Q1	88.08	
2018	19/170	Q1	89.12	
2017	20/168	Q1	88.39	



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HADZIMA-NYARKO

Enter first name
M*

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Author last name "HADZIMA-NYARKO", Author first name "M**"

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Affiliation

☐ Josip Juraj Strossmayer University of Osijek

☐ Faculty of Civil Engineering and Architecture Osijek

☐ Faculty of Civil Engineering and Architecture Osijek

City

☐ Osijek

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Author	Documents	h-index	Affiliation	City	Country/Territory
(2) > ☐ 1 Hadzima-Nyarko, Marijana Hadzima-Nyarko, M. Hadzima-nyarko, Marijana View last title	65	16	Josip Juraj Strossmayer University of Osijek	Osijek	Croatia
(1) > ☐ 2 Nyarko-Hadzima, Marijana View last title	1	0	Josip Juraj Strossmayer University of Osijek	Osijek	Croatia

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66 document results

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Document title	Authors	Year	Source	Cited by
(27) > ☐ 1 Structural dynamic properties of reinforced concrete tunnel form system buildings (20) > View abstract View at Publisher Related documents	Hadzima-Nyarko, M., Ademović, N., Koković, V., Lozančić, S.	2022	Structures 41, pp. 657-667	0
(4) > ☐ 2 Experimental evaluation of the performance of self-compacting concrete contains nano clay and nano egg shell (17) >	Hilal, N.N., Hadzima-Nyarko, M.	2022	Advances in Concrete Construction 13(5), pp. 349-360	0

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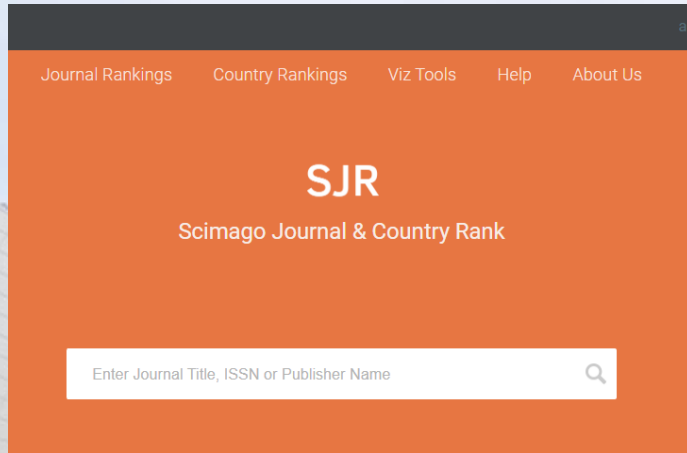
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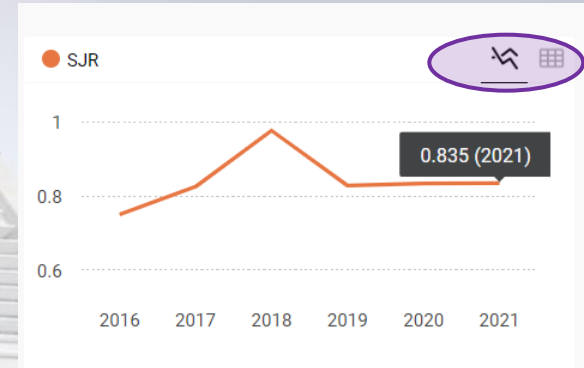
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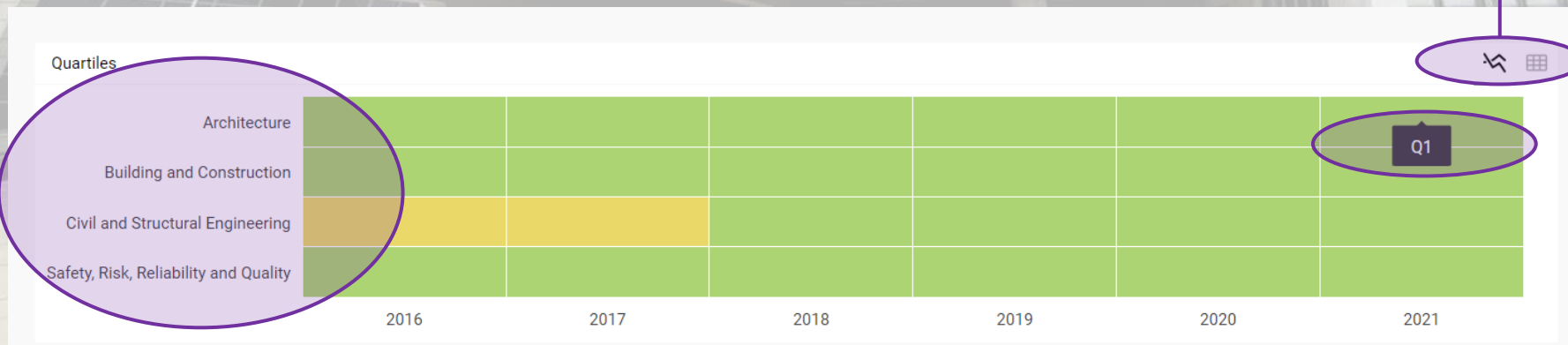
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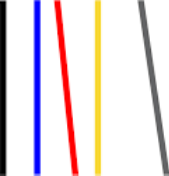
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