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3.4.5

Bibliometrics of the publications during the last five years based on average citation index in Scopus/ Web of Science or PubMed

Additional information


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Average citation index in Scopus/ Web of Science or PubMed

S.No.	Name of the Faculty	Scopus index	Web of Science index	Link
1.	Dr.T. Selvankumar	1110	887	https://www.scopus.com/authid/detail.uri?authorId=24485017700
2.	Dr.K. Selvam	689	767	https://www.scopus.com/authid/detail.uri?authorId=57197362853
3.	Dr.C. Sudhakar	373	454	https://www.scopus.com/authid/detail.uri?authorId=56480308500
4.	Dr.V.Harakaran	365	-	https://www.scopus.com/authid/detail.uri?authorId=57197341040
5.	Dr. K.Prabakaran	216	-	https://www.scopus.com/authid/detail.uri?authorId=57208501040
6.	Dr.R. Poonguzhali	298	-	https://www.scopus.com/authid/detail.uri?authorId=56157098600
7.	Dr.A.Sengottaiyan	197	-	https://www.scopus.com/authid/detail.uri?authorId=55595530300
8.	Mrs.R. Rathika	134	-	https://www.scopus.com/authid/detail.uri?authorId=57188974712
9.	Mr.P.Thiyagarajan	65	-	https://www.scopus.com/authid/detail.uri?authorId=56765497800
10.	Mr.R.Selva Kumar	34	8	https://www.scopus.com/authid/detail.uri?authorId=57218534200
11.	Dr.R.Karthika	3	-	https://www.scopus.com/authid/detail.uri?authorId=57224170983
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13.	Dr.P.Gopalakrishnan	10	-	https://www.scopus.com/authid/detail.uri?authorId=57189218597
14.	Dr.C.Jayakumar	2	-	https://www.scopus.com/authid/detail.uri?authorId=57247200500


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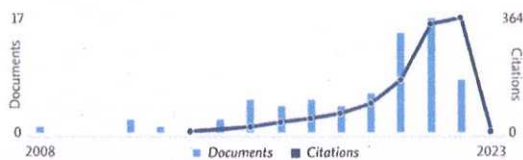
1110

Citations by 815 documents

17

h-index: View h-graph

Document & citation trends



Most contributed Topics 2017-2021

Silver Nanoparticles; Green Synthesis; Biofabrication
12 documents

Laccase; Coloring Agent; Trametes Versicolor
4 documents

Biosurfactants; Surface-Active Agent; Lipopeptides
2 documents

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70 Documents Cited by 815 Documents 0 Preprints 137 Co-Authors 29 Topics
0 Awarded Grants

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Article

Decolorization of safranin using Fissidens species

Sort by Date (...)

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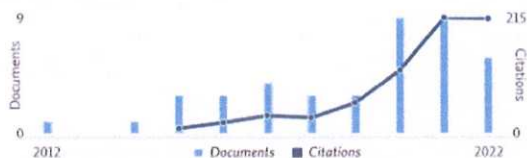
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42
Documents by author

689
Citations by 527 documents

16
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Document & citation trends



Most contributed Topics 2017–2021

Silver Nanoparticles; Green Synthesis; Biofabrication
10 documents

Laccase; Coloring Agent; Trametes Versicolor
4 documents

Biosorbents; Congo Red; Adsorption
2 documents

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42 Documents Cited by 527 Documents ^{Beta} 0 Preprints 67 Co-Authors 14 Topics
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Article

Enhanced photocatalytic activity of novel Canthium


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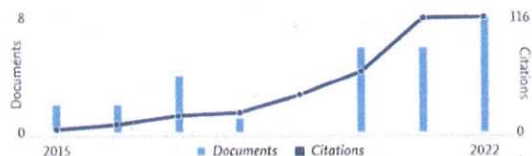
373

Citations by 306 documents

11

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Document & citation trends



Most contributed Topics 2017-2021

Silver Nanoparticles; Green Synthesis; Biofabrication

7 documents

Laccase; Coloring Agent; Trametes Versicolor

2 documents

Biosorbents; Congo Red; Adsorption

1 document

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29 Documents Cited by 306 Documents ^{Beta} 0 Preprints 74 Co-Authors 10 Topics
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Decolorization of safranin using Fissidens species and its


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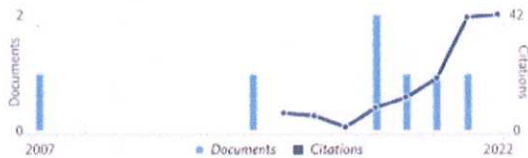
134

Citations by 134 documents

4

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Document & citation trends



Most contributed Topics 2017–2021

Poly-Beta-Hydroxybutyrate; Cupriavidus Necator; Burkholderia Sacchari

2 documents

Biochar; Soil; Black Carbon

1 document

Aqueous Solution; Biosorbents; Second-Order Model

1 document

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7 Documents Cited by 134 Documents ^{Beta} 0 Preprints 22 Co-Authors 4 Topics
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Influence of biochar and EDTA on enh

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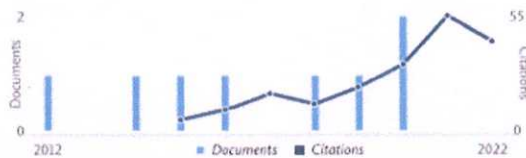
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8 Documents by author

197 Citations by 190 documents

6 h-index: View h-graph

Document & citation trends



Most contributed Topics 2017–2021

Silver Nanoparticles; Green Synthesis; Biofabrication
2 documents

Laccase; Coloring Agent; Trametes Versicolor
2 documents

View all Topics

8 Documents Cited by 190 Documents (beta) 0 Preprints 21 Co-Authors 2 Topics
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Article

Biodegradation of Acid Yellow Using Laccase Produced by Bacillus sp. Strain TR and its In-Silico Modeling of the Degradation System

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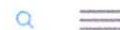
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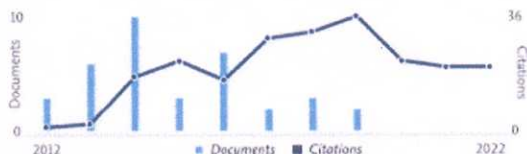
216

Citations by 163 documents

8

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Document & citation trends



Most contributed Topics 2017–2021

Diffraction Theory; Numerical Aperture; Laser

5 documents

Tungsten Oxides; Thin Films; Lithium Perchlorates

1 document

Demagnetization; Terahertz; Magnetic Switching

1 document

View all Topics

36 Documents Cited by 163 Documents 0 Preprints 36 Co-Authors 3 Topics
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Article

Role of chromium in tungsten oxide (WO₃) by microwave

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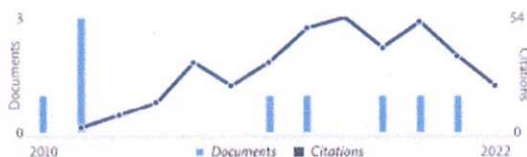
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9 Documents by author

365 Citations by 325 documents

6 h-index: View h-graph

Document & citation trends



Most contributed Topics 2017–2021

Tungsten Oxides; Thin Films; Lithium Perchlorates

2 documents

Electrode; Cobaltous Sulfide; Electrode Materials

1 document

Photocatalytic Activity; TiO₂; Degradation

1 document

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9 Documents Cited by 325 Documents 0 Preprints 22 Co-Authors 3 Topics
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Article

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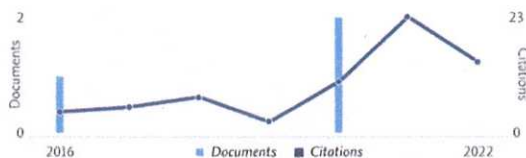
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Most contributed Topics 2017–2021

Laccase; Coloring Agent; Trametes Versicolor

2 documents

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Article

Biodegradation of Acid Yellow Using Laccase Produced by Bacillus sp. Strain TR and its In-Silico Modeling of the Degradation System

Thiyagarajan, P., Sengottaiyan, A., Selvam, K., ...Aroulmoji, V., Selvakumar, T. International Journal of Peptide Research and Therapeutics, 2020, 26(4), pp. 1067-1076

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Article

Rapid synthesis of novel Cr-doped WO₃ nanorods: an efficient electrochemical and photocatalytic performance

Parthibavarman, M., Karthik, M., Sathishkumar, P., Poonguzhali, R.

Journal of the Iranian Chemical Society, 2018, 15(6), pp. 1419-1430

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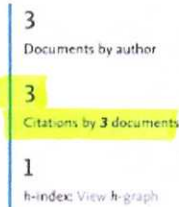
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Most contributed Topics 2017–2021

- Bioenergy; Regenerative Fuel Cells; Bioelectricity
1 document
 - Retrogradation; Rice Starch; Digestion
1 document
 - Bioremediation; Bioaugmentation; Contaminated Soil
1 document
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Article

Influence of freeze-drying and fresh cooking on starch

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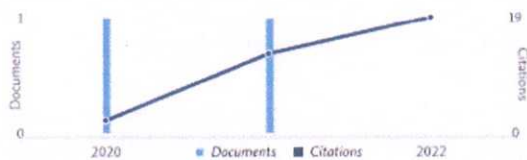
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Documents by author

34
Citations by 31 documents

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Document & citation trends



Most contributed Topics 2017–2021

Silver Nanoparticles; Green Synthesis; Biofabrication
2 documents

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Article

Green biomimetic silver nanoparticles utilizing the red algae *Amphiroa rigida* and its potent antibacterial, cytotoxicity and larvicidal efficiency

Gopu, M., Kumar, P., Selvakumar, T., ... Selva Kumar, R., Selvam, K.
Bioprocess and Biosystems Engineering, 2021, 44(2), pp. 217–223

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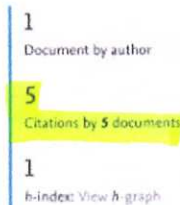
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Document & citation trends



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Diffraction Theory; Numerical Aperture; Laser
1 document

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Article

Tight Focusing Properties of Phase Modulated Radially Polarized Laguerre Bessel Gaussian Beam

Prabakaran, K., Sangeetha, P., Karthik, V., Rajesh, K.B., Musthafa
Chinese Physics Letters, 2017, 34(5), 054203

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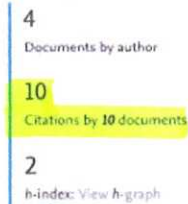
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Most contributed Topics 2017-2021

BAM Neural Network; Time Lag; Bidirectional Associative Memory
1 document

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Conference Paper

Oscillation and Asymptotic Behavior of Second-Order Half-Linear Noncanonical Difference Equations of Advanced Type

Gopalakrishnan, P., Murugesan, A., Dafik, Agustin, I.H.
Journal of Physics: Conference Series, 2022, 2157(1), 012028

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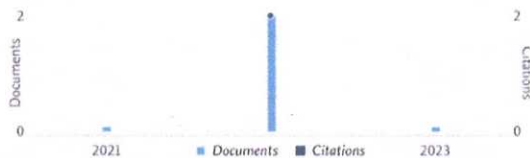
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Sudhakar Chinnappan

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