

3.4.6 Bibliometrics of the publications during the last five years based on Scopus/ Web of Science –
h-index of the Institution

S.No	Name of the Faculty	Department	H-Index	
			WoS	Scopus
1	Dr J. Guru Jawahar	Civil Engineering	5	9
2	Dr. K. Thulasirajan	Civil Engineering	0	2
3	Dr.G.Veerawamy	Civil Engineering	3	6
4	Dr. J. Venumurali	Mechanical Engineering	0	1
5	Dr.M.Chaitanya Reddy	Mechanical Engineering	0	4
6	Dr. B. Sudheer Reddy	Mechanical Engineering	0	3
7	Dr. G. Krishnaiah,	Mechanical Engineering	0	9
8				
9	Dr.P.Lavanya	Humanities and Basic Sciences	11	13
10	Dr.P.VenkataSwetha	Humanities and Basic Sciences	1	1
11	Dr.S.Jeelani Begum	Humanities and Basic Sciences	1	0
12	Dr.K.Ramya	Humanities and Basic Sciences	-	5
13	Dr.N.Tarakaramu	Humanities and Basic Sciences	-	10
14	Dr.C.Veeresh	Humanities and Basic Sciences	-	3
15	Dr.K.Navaz	Computer Science and Engineering	01	01
16	Dr.S.Athinarayanan	Computer Science and Engineering	0	01
17	T.Sreenivasula Reddy	Computer Science and Engineering	0	01
18	Dr.N.Badrinath	Computer Science and Engineering	0	04
19	K. Sumalatha	Computer Science and Engineering	0	01
20	N. VenkataVinodkumar	Computer Science and Engineering	0	01

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21	I.Suneetha	Electronics and Communication Engineering	0	2
22	P.Harish	Electronics and Communication Engineering	0	1
23	M.Dharani	Electronics and Communication Engineering	0	2
24	R.Kalyan	Electronics and Communication Engineering	0	3
25	R.Senthamil selvan	Electronics and Communication Engineering	0	1

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Guru Jawahar Jadaprolu ✓

(Jawahar, J. G.)

Jawaharlal Nehru Technological University - Anantapur

Edit

Web of Science ResearcherID: G-4393-2013

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Published names ⓘ Jawahar, J. Guru Jawahar, J. G.

Published Organizations ⓘ Annamacharya Inst Technol & Sci, Jawaharlal Nehru Technological University - Anantapur

Subject Categories BETA Materials Science; Engineering; Construction & Building Technology

Other Identifiers ⓘ <https://orcid.org/0000-0003-3832-1339>

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106
Sum of Times Cited

95
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Guru Jawahar, J.

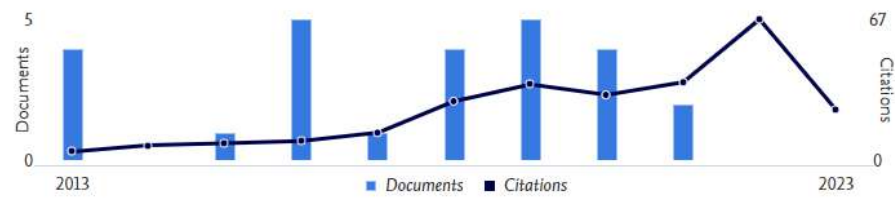
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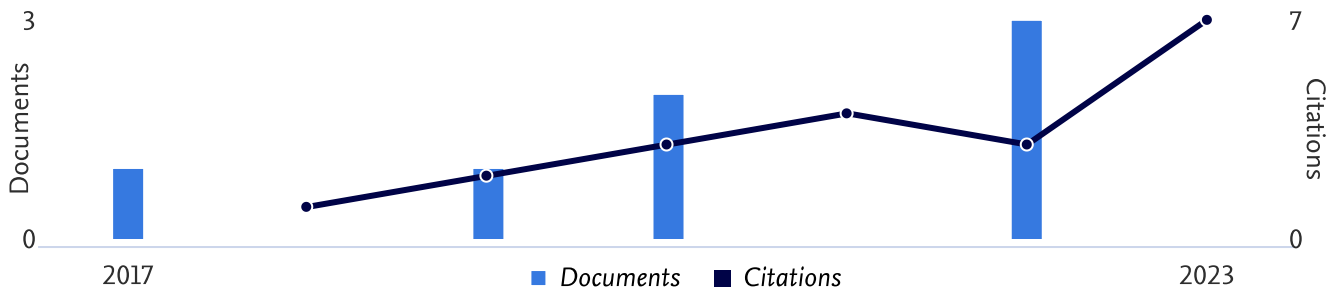
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Veeraswamy Golla ✓

(Veeraswamy, G.)

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Published names ⓘ Golla, Veeraswamy Veeraswamy, G. Veeraswamy, Golla

Published Organizations ⓘ Yogi Vemana University, Sri Venkateswara University, Acharya Nagarjuna University

Subject Categories BETA Environmental Sciences & Ecology; Geochemistry & Geophysics; Science & Technology - Other Topics

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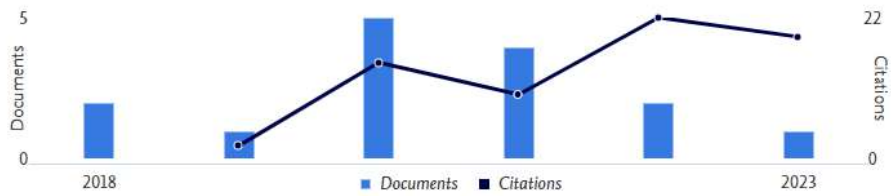


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(Lavanya, Palakonda)

Annamacharya institute of technology & sciences, tirupati

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Published names ⓘ Lavanya, Palakonda Lavanya, P. Lavanya, P. Aswini

Published Organizations ⓘ JNT Univ, ICAR - National Research Centre on Meat, Sri Venkateswara Coll Pharm [Show more](#)

Subject Categories BETA Chemistry; Pharmacology & Pharmacy; Agriculture; Engineering; Research & Experimental Medicine

Other Identifiers ⓘ <https://orcid.org/0000-0001-9380-1066>

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Y2O3/HAP, a sustainable catalyst for novel synthesis of furo[3,4-b] chromenes derivatives via green strategy

By: Ganja, H (Ganja, Himavathi); Robert, AR (Robert, Alice R.); Lavanya, P (Lavanya, Palakonda); Chinnam, S (Chinnam, Sampath); Maddila, S (Maddila, Suresh); Jonnalagadda, SB (Jonnalagadda, Sreekantha B.)

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INORGANIC CHEMISTRY COMMUNICATIONS

Volume: 114
Article Number: 107807
DOI: 10.1016/j.inoche.2020.107807
Published: APR 2020
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Document Type: Article

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V-CaHAP as a recyclable catalyst for the green multicomponent synthesis of benzochromenes

By: Maddila, S (Maddila, S.); Abafe, OA (Abafe, O. A.); Bandaru, HN (Bandaru, H. N.); Maddila, SN (Maddila, S. N.); Lavanya, P (Lavanya, P.); Seshadri, N (Seshadri, Nuthangi); Jonnalagadda, SB (Jonnalagadda, S. B.)

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ARABIAN JOURNAL OF CHEMISTRY

Volume: 12 Issue: 8 Page: 3814-3824
DOI: 10.1016/j.arabjc.2015.12.008
Published: DEC 2019
Indexed: 2020-01-14
Document Type: Article

Abstract:

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Ultrasound mediated green synthesis of pyrano[2,3-c]pyrazoles by using Mn doped ZrO2

By: Maddila, S (Maddila, Suresh); Gorle, S (Gorle, Sridevi); Shabalala, S (Shabalala, Sebenzile); Oyetade, O (Oyetade, Oluwaseun); Maddila, SN (Maddila, Surya Narayana); Lavanya, P (Lavanya, Palakondur); Jonnalagadda, SB (Jonnalagadda, Sreekantha B.)

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ARABIAN JOURNAL OF CHEMISTRY

Volume: 12 Issue: 5 Page: 671-679

DOI: 10.1016/j.arabjc.2016.04.016

Published: JUL 2019

Indexed: 2019-07-09

Document Type: Article

Abstract:

Mn doped zirconia is utilized as an environmental-friendly and efficient catalyst for an ultrasound mediated four-component coupling reaction, containing dimethylacetone, ethyl acetoacetate, hydrazine hydrate, malononitrile, and aromatic aldehyde. These reactions were

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Data Paper

A green, an efficient and viable approach for the synthesis of novel 4H-pyran-indolin-2-one derivatives via a one-pot reaction by grinding method

Prasanna, B.L., Rao, B.S., Lavanya, P., Maddila, S.

Chemical Data Collections, 2022, 37, 100804

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Article

Y₂O₃/HAp, a sustainable catalyst for novel synthesis of furo[3,4-b]chromenes derivatives via green strategy

Ganja, H., Robert, A.R., Lavanya, P., ...Maddila, S., Jonnalagadda, S.B.

Inorganic Chemistry Communications, 2020, 114, 107807

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Article • Open access

V-CaHAp as a recyclable catalyst for the green multicomponent synthesis of benzochromenes

Maddila, S., Abafe, O.A., Bandaru, H.N., ...Seshadri, N., Jonnalagadda, S.B.

Arabian Journal of Chemistry, 2019, 12(8), pp. 3814–3824

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Article • Open access

Ultrasound mediated green synthesis of pyrano[2,3-c]pyrazoles by using Mn doped ZrO₂

Maddila, S., Gorle, S., Shabalala, S., ...Lavanya, P., Jonnalagadda, S.B.

Arabian Journal of Chemistry, 2019, 12(5), pp. 671–679

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Venkata swetha

(Swetha, Venkata)

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Published names Swetha, V Swetha, Venkata

Published Organizations Annamacharya Inst Technol & Sci, GMR Institute of Technology, St. Joseph's College of Engineering, Chennai

Subject Categories Science & Technology - Other Topics; Chemistry; Instruments & Instrumentation; Physics

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- 3 Citing Articles

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Recent Insights and Multifactorial Applications of Carbon Nanotubes

By: Thiruvengadam, M (Thiruvengadam, Muthu); Rajakumar, G (Rajakumar, Govindasamy); Swetha, V (Swetha, Venkata); Ansari, MA (Ansari, Mohammad Azam); Alghamdi, S (Alghamdi, Saad); Almeahmadi, M (Almeahmadi, Mazen); Halawi, M (Halawi, Mustafa); Kungumadevi, L (Kungumadevi, Lakshmanan); Raja, V (Raja, Vaishnavi); Sarbudeen, SS (Sabura Sarbudeen, Sulthana); [...More](#)

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Volume: 12 Issue: 12
Article Number: 1502
DOI: 10.3390/mi12121502
Published: DEC 2021
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<input type="checkbox"/> 1 Swetha, Venkata	1	1	Annamacharya Institute of Technology & Sciences, Tirupati	Tirupati	India

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Jeelani Begum S ✓

(Begum, Jeelani S.)

MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

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Published name ⓘ Begum, Jeelani S.

Published Organization ⓘ Madanapalle Institute of Technology & Science

Subject Category ^{BETA} Science & Technology - Other Topics

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Investigations on the parameters limiting the performance of CdS/SnS solar cell

Ramya, K., Ramakrishna Reddy, K.T.

International Journal of Energy Research, 2018, 42(5), pp. 1914–1920

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Article

Three-dimensional non-Newtonian couple stress fluid flow over a permeable stretching surface with nonlinear thermal radiation and heat source effects

Tarakaramu, N., Satya Narayana, P.V., Sivajothi, R., ...Harish Babu, D., Venkateswarlu, B.
Heat Transfer, 2022, 51(6), pp. 5348–5367

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Article

Influence of chemical reaction on MHD couple stress nanoliquid flow over a bidirectional stretched sheet

Satya Narayana, P.V., Tarakaramu, N., Harish Babu, D.
International Journal of Ambient Energy, 2022, 43(1), pp. 4928–4938

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Article • *Open access*

Joule heating and thermal diffusion effects on MHD radiative and convective casson fluid flow past an oscillating semi-infinite vertical porous plate

Veeresh, C., Varma, S.V.K., Vijaya Kumar, A.G., Umamaheswar, M., Raju, M.C.

Frontiers In Heat and Mass Transfer, 2017, 8, 1

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