



Research Recognition & Listing

RSquareL



## **RSquareL Evaluation Summary of Volume 3 Issue 3 February 2023**

**Total Received: 174**

**Accepted: 53**

**Rejected: 121**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)



# Research Recognition & Listing

## RSquareL



Paper ID:	V3I3071		
Candidate name:	Dr. Pramod Chandrakant Mane		
Email:	pramodmane30@yahoo.co.in		
Paper title:	Highly sensitive label-free bio-interfacial colorimetric sensor based on silk fibroin-gold nanocomposite for facile detection of chlorpyrifos pesticide		
Name of the Journal / Conference:	Scientific Reports		
Publication Link:	<a href="https://www.nature.com/articles/s41598-020-61130-y">https://www.nature.com/articles/s41598-020-61130-y</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	26 to 50	5
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>94</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3072		
Candidate name:	Rekha Kumari		
Email:	rekhasharmaevs1901@gmail.com		
Paper title:	Impact of greywater on germination and physiological responses of Triticum aestivum L HD 2967 in soil amended with poultry biochar		
Name of the Journal / Conference:	Environmental Technology		
Publication Link:	<a href="https://doi.org/10.1080/09593330.2023.2176259">https://doi.org/10.1080/09593330.2023.2176259</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	76 to 100	8
SNIP Value	0.41 to 0.99	6	
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>83</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3073		
<b>Candidate name:</b>	Dr. Rabiya Begum		
<b>Email:</b>	rabiya4865@gmail.com		
<b>Paper title:</b>	Ants species richness and diversity in relation to different ecological habitat in selected localities of the semi-arid region of Karnataka, India		
<b>Name of the Journal / Conference:</b>	Environmental Monitoring and Assessment		
<b>Publication Link:</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/33629184/">https://pubmed.ncbi.nlm.nih.gov/33629184/</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
<b>Author's profile based metrics</b>	SNIP Value	0.41 to 0.99	6
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	6 to 10	2
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>87</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3074		
<b>Candidate name:</b>	SabithaVijayakumar		
<b>Email:</b>	abithav86@gmail.com		
<b>Paper title:</b>	Antidiabetic and antihyperlipidemic potential of Abelmoschus esculentus (L.) Moench. in streptozotocin-induced diabetic rats		
<b>Name of the Journal / Conference:</b>	Journal of pharmacy and bioallied sciences		
<b>Publication Link:</b>	<a href="https://pubmed.ncbi.nlm.nih.gov/21966160/">https://pubmed.ncbi.nlm.nih.gov/21966160/</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	PUBMED	18
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.1 to 1.5	6
	H Index value	25 to 50	4
	SNIP Value	0.41 to 0.99	6
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	101+	10
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>83</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023** [www.rsquarel.org](http://www.rsquarel.org)



Paper ID:	V3I3079		
Candidate name:	Dr. Ajmeera Kiran		
Email:	kiranphd.jntuh@gmail.com		
Paper title:	Early prediction of Alzheimer’s disease using convolutional neural network: a review		
Name of the Journal / Conference:	The Egyptian Journal of Neurology, Psychiatry and Neurosurgery		
Publication Link:	<a href="https://ejnnpn.springeropen.com/articles/10.1186/s41983-022-00571-w">https://ejnnpn.springeropen.com/articles/10.1186/s41983-022-00571-w</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q3	6
	SJR	<=0.5	4
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.1 to 1.5	6
	H Index value	11 to 25	2
	SNIP Value	0.41 to 0.99	6
Author’s profile based metrics	Authorship order	Third Author	6
	Citation of paper submitted for evaluation	6 to 10	2
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>66</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**





# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3086		
<b>Candidate name:</b>	Dr. Pallavi Surendra Shinde		
<b>Email:</b>	shindepallavi25@gmail.com		
<b>Paper title:</b>	Infrared Pulse Laser-Activated Highly Efficient Intracellular Delivery Using Titanium Microdish Device		
<b>Name of the Journal / Conference:</b>	ACS Biomaterials Science & Engineering		
<b>Publication Link:</b>	<a href="https://doi.org/10.1021/acsbmaterials.0c00785">https://doi.org/10.1021/acsbmaterials.0c00785</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	51 to 75	6
SNIP Value	0.41 to 0.99	6	
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	16 to 25	4
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>87</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**





# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3089		
<b>Candidate name:</b>	Bikram Kar		
<b>Email:</b>	bikram.on9cls@gmail.com		
<b>Paper title:</b>	Breast DCE-MRI Segmentation For Lesion Detection Using Clustering With Multi-verse Optimization Algorithm		
<b>Name of the Journal / Conference:</b>	5th International Conference on Soft Computing: Theories and Applications, 2020		
<b>Publication Link:</b>	<a href="http://socta.in/socta2020/special_journal_issues.php">http://socta.in/socta2020/special_journal_issues.php</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Conference	2
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	>3	10
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	>3	10
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>95</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023** [www.rsquarel.org](http://www.rsquarel.org)



Paper ID:	V3I3090		
Candidate name:	Sambhaji Dinkar Khot		
Email:	khotsambhaji221@gmail.com		
Paper title:	SILAR synthesized dysprosium selenide (Dy <sub>2</sub> Se <sub>3</sub> ) thin films for hybrid electrochemical capacitors		
Name of the Journal / Conference:	Synthetic metals		
Publication Link:	<a href="https://doi.org/10.1016/j.synthmet.2022.117075">https://doi.org/10.1016/j.synthmet.2022.117075</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	0.41 to 0.99	6
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	6 to 10	2
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>89</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3091		
Candidate name:	Dr. Jasvinder kaur		
Email:	jasvinderkaur2911@gmail.com		
Paper title:	Chemistry and potential candidature of metal-organic frameworks for electrochemical energy storage devices		
Name of the Journal / Conference:	Fuel Processing Technology		
Publication Link:	<a href="https://doi.org/10.1016/j.fuproc.2023.107659">https://doi.org/10.1016/j.fuproc.2023.107659</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	1.1 to 1.5	6
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
SNIP Value	1 to 3	8	
Author's profile based metrics	Authorship order	Third Author	6
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>86</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3092		
Candidate name:	Pawan Kumar		
Email:	drpwnkrp@gmail.com		
Paper title:	Thermochemical characterization of post-phytoremediated vetiver ( <i>Vetiveria zizanioides</i> (L.) Nash) root and shoot for their prospective bioenergy potential		
Name of the Journal / Conference:	Industrial Crops & Products, Elsevier		
Publication Link:	<a href="https://doi.org/10.1016/j.indcrop.2022.115964">https://doi.org/10.1016/j.indcrop.2022.115964</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	1.1 to 1.5	6
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
SNIP Value	1 to 3	8	
Author's profile based metrics	Authorship order	Third Author	6
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>86</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3095		
<b>Candidate name:</b>	Nava Bharatha Manthena		
<b>Email:</b>	m.navabharath@gmail.com		
<b>Paper title:</b>	Ursolic Acid and Solasodine as Potent Anti-Mycobacterial Agents for Combating Paratuberculosis: An Anti-Inflammatory and In Silico Analysis		
<b>Name of the Journal / Conference:</b>	molecules		
<b>Publication Link:</b>	<a href="https://doi.org/10.3390/molecules28010274">https://doi.org/10.3390/molecules28010274</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	Paid	7
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	No	0
<b>Total R<sup>2</sup>L Value earned</b>			<b>86</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3098		
Candidate name:	Dr. Krishnaswamy V.K.D.		
Email:	krishna130592@gmail.com		
Paper title:	Multifaceted targeting of neurodegeneration with bioactive molecules of saffron (Crocus sativus): An insilco evidence-based hypothesis		
Name of the Journal / Conference:	Medical Hypotheses		
Publication Link:	<a href="https://doi.org/10.1016/j.mehy.2020.109872">https://doi.org/10.1016/j.mehy.2020.109872</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	76 to 100	8
	SNIP Value	0.41 to 0.99	6
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	6 to 10	2
	ORCID Presence	No	0
<b>Total R<sup>2</sup>L Value earned</b>			<b>84</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3100		
Candidate name:	Dr. K. Ilango		
Email:	Ilango67@gmail.com		
Paper title:	Theoretical evaluation of Cleome species’ bioactive compounds and therapeutic potential: A literature review		
Name of the Journal / Conference:	Biomedicine & Pharmacotherapy		
Publication Link:	<a href="https://www.sciencedirect.com/science/article/pii/S0753332222005509">https://www.sciencedirect.com/science/article/pii/S0753332222005509</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
Author’s profile based metrics	Authorship order	Third Author	6
	Citation of paper submitted for evaluation	16 to 25	4
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>84</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Fellow Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3101		
<b>Candidate name:</b>	Dr. Anuradha Chelliah		
<b>Email:</b>	anuradha.chelliah@gmail.com		
<b>Paper title:</b>	Genome-Wide Analysis of Pathogenesis-Related Protein 1 (PR-1) Gene family from Musa spp. and its Role in Defense Response during Stresses		
<b>Name of the Journal / Conference:</b>	Gene		
<b>Publication Link:</b>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0378111922001536?via%3Dihub#preview-section-abstract">https://www.sciencedirect.com/science/article/abs/pii/S0378111922001536?via%3Dihub#preview-section-abstract</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
<b>Author's profile based metrics</b>	SNIP Value	0.41 to 0.99	6
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>88</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**







Paper ID:	V3I3105		
Candidate name:	Dr. T Kumanan		
Email:	kumanan.cse@drmgrdu.ac.in		
Paper title:	Underwater Image Enhancement With Optimal Histogram Using Hybridized Particle Swarm and Dragonfly		
Name of the Journal / Conference:	The Computer Journal		
Publication Link:	<a href="https://doi.org/10.1093/comjnl/bxab056">https://doi.org/10.1093/comjnl/bxab056</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	51 to 75	6
	SNIP Value	0.41 to 0.99	6
Author's profile based metrics	Authorship order	Second Author	8
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>80</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3106		
Candidate name:	Dr. K. Venugopal		
Email:	dtovenu@gmail.com		
Paper title:	Comparison of Pranayama and Diaphragmatic Breathing Exercises in Copd: A Prospective Study from India		
Name of the Journal / Conference:	Chest Journal		
Publication Link:	<a href="http://dx.doi.org/10.1016/j.chest.2021.12.387">http://dx.doi.org/10.1016/j.chest.2021.12.387</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	2.6 to 3	9
	DOI	Yes	2
	Mode of publication	Paid	7
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
Author's profile based metrics	Authorship order	Second Author	8
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	No	0
<b>Total R<sup>2</sup>L Value earned</b>			<b>87</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**





Paper ID:	V3I3111		
Candidate name:	Dr. Harjeet Singh Maan		
Email:	harjeetluck27@gmail.com		
Paper title:	Intestinal viral infections of novel SARS-CoV-2 in the Indian community: Risk of virus spread in India		
Name of the Journal / Conference:	Journal of Medical Virology		
Publication Link:	<a href="https://pubmed.ncbi.nlm.nih.gov/34825708/">https://pubmed.ncbi.nlm.nih.gov/34825708/</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	PUBMED	18
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	No	0
<b>Total R<sup>2</sup>L Value earned</b>			<b>89</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3116		
Candidate name:	Varad Vishwarupe		
Email:	varad44@gmail.com		
Paper title:	Comparative Analysis of Machine Learning Algorithms for Analyzing NASA Kepler Mission Data		
Name of the Journal / Conference:	Procedia Computer Science		
Publication Link:	<a href="https://dl.acm.org/doi/abs/10.1016/j.procs.2022.08.115">https://dl.acm.org/doi/abs/10.1016/j.procs.2022.08.115</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	None	0
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	Paid	7
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	0.41 to 0.99	6
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>72</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Professional Membership**





# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3120		
<b>Candidate name:</b>	Lakshmi Kuruguntla		
<b>Email:</b>	lakshmi.prasanna446@gmail.com		
<b>Paper title:</b>	Sparse reconstruction for integral Fourier holography using dictionary learning method		
<b>Name of the Journal / Conference:</b>	Applied Physics B		
<b>Publication Link:</b>	<a href="https://doi.org/10.1007/s00340-022-07831-w">https://doi.org/10.1007/s00340-022-07831-w</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	0.41 to 0.99	6
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>85</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**





Paper ID:	V3I3125		
Candidate name:	Tejaswi Boyapati		
Email:	tejaswi.tej.b@gmail.com		
Paper title:	Microwave-Assisted Extraction of Dragon Fruit Seed Oil: Fatty acid Profile and Functional Properties		
Name of the Journal / Conference:	Journal of the Saudi Society of Agricultural Sciences		
Publication Link:	<a href="https://www.sciencedirect.com/science/article/pii/S1658077X22000856">https://www.sciencedirect.com/science/article/pii/S1658077X22000856</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	25 to 50	4
	SNIP Value	1 to 3	8
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>82</b>



**Listing Category: Research Excellence**

**Membership Eligibility: Premium Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3129		
<b>Candidate name:</b>	Pooja		
<b>Email:</b>	poojakm540@gmail.com		
<b>Paper title:</b>	Preparation and applications of hydrophobic multicomponent based redispersible polymer powder: A review		
<b>Name of the Journal / Conference:</b>	Construction and Building Materials		
<b>Publication Link:</b>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0950061820305845">https://www.sciencedirect.com/science/article/abs/pii/S0950061820305845</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	0.1 to 0.4	3
<b>Author's profile based metrics</b>	Authorship order	Second Author	8
	Citation of paper submitted for evaluation	26 to 50	5
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>89</b>



**Listing Category: Young Achiever**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3133		
Candidate name:	Dr. Anamika Bhaumik		
Email:	anamika.bhaumik06@gmail.com		
Paper title:	Biochemical and mitochondrial membrane potential changes relating to betulinic acid-mediated anticancer activity in murine ascites Dalton's lymphoma		
Name of the Journal / Conference:	Phytomedicine Plus		
Publication Link:	<a href="https://www.sciencedirect.com/science/article/pii/S266703132100193">https://www.sciencedirect.com/science/article/pii/S266703132100193</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.6 to 2.0	7
	H Index value	<10	1
Author's profile based metrics	SNIP Value	0.41 to 0.99	6
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>72</b>



**Listing Category: Young Achiever**

**Membership Eligibility: Professional Membership**



Paper ID:	V3I3139		
Candidate name:	Sharabjit Singh		
Email:	deolsharabjit@gmail.com		
Paper title:	Development and Optimization of nanoparticles loaded with erucin, a dietary isothiocyanate isolated from Eruca sativa: Antioxidant and antiproliferative activities in ehrlich - ascites carcinoma cell line		
Name of the Journal / Conference:	Frontiers in Pharmacology		
Publication Link:	<a href="https://www.frontiersin.org/">https://www.frontiersin.org/</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>89</b>



**Listing Category: Young Achiever**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3002		
Candidate name:	Gautam Sarma		
Email:	gautamsarmagmch@gmail.com		
Paper title:	Definitive radiotherapy in patients of synchronous esophageal and head and neck cancer-treatment outcome and toxicity		
Name of the Journal / Conference:	Cancer Treatment and Research Communications		
Publication Link:	<a href="https://doi.org/10.1016/j.ctarc.2020.100248">https://doi.org/10.1016/j.ctarc.2020.100248</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q3	6
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	11 to 25	2
SNIP Value	0.41 to 0.99	6	
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>74</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**





Paper ID:	V3I3010		
Candidate name:	Neelam Baghel		
Email:	baghel18neelam@gmail.com		
Paper title:	BTEX and formaldehyde levels at a suburban site of Agra: Temporal variation, ozone formation potential and health risk assessment		
Name of the Journal / Conference:	Urban Climate		
Publication Link:	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2212095521002273">https://www.sciencedirect.com/science/article/abs/pii/S2212095521002273</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCI	20
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	51 to 75	6
	H Index value	1 to 3	8
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>88</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3011		
Candidate name:	Dr. Mahendra Pratap Singh		
Email:	mahoo15@gmail.com		
Paper title:	A Role-Based Administrative Model for Administration of Heterogeneous Access Control Policies and its Security Analysis		
Name of the Journal / Conference:	Information Systems Frontiers		
Publication Link:	<a href="https://link.springer.com/article/10.1007/s10796-021-10167-z">https://link.springer.com/article/10.1007/s10796-021-10167-z</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCI	20
	Quartile	Q1	10
	SJR	1.1 to 1.5	6
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	76 to 100	8
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	6 to 10	2
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>90</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**





Paper ID:	V3I3018		
Candidate name:	Ashwath M. N.		
Email:	ashumangalapare97@gmail.com		
Paper title:	Geographic and Within Tree Variation for Wood Properties in Acrocarpus fraxinifolius Wight and Arn. Populations		
Name of the Journal / Conference:	Journal of Scientific & Industrial Research		
Publication Link:	<a href="https://doi.org/10.56042/jsir.v80i12.44915">DOI: 10.56042/jsir.v80i12.44915</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCI	20
	Quartile	Q3	6
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.1 to 1.5	6
	H Index value	51 to 75	6
	SNIP Value	0.1 to 0.4	3
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>73</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**



<b>Paper ID:</b>	V3I3020		
<b>Candidate name:</b>	Dr. Apurva Jadhav Nagrale		
<b>Email:</b>	apurvaj.23@gmail.com		
<b>Paper title:</b>	Assessment of the Apical Transportation and Quantity of Root Canal Dentin Removed Using Different New Rotary File Systems: An Original Study		
<b>Name of the Journal / Conference:</b>	Journal of Pharmacy and Bioallied Sciences		
<b>Publication Link:</b>	https://journals.lww.com/jpbs/pages/default.aspx		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.1 to 1.5	6
	H Index value	25 to 50	4
	SNIP Value	0.41 to 0.99	6
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>73</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**



<b>Paper ID:</b>	V3I3021		
<b>Candidate name:</b>	Priyanka Singh Rao		
<b>Email:</b>	priyankasinghrao@gmail.com		
<b>Paper title:</b>	Effect of pH and Heat Treatment on the Antioxidant Activity of Egg White Protein-Derived Peptides after Simulated In-Vitro Gastrointestinal Digestion		
<b>Name of the Journal / Conference:</b>	Antioxidants		
<b>Publication Link:</b>	https://pubmed.ncbi.nlm.nih.gov/33187320/		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	1.1 to 1.5	6
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	76 to 100	8
<b>Author's profile based metrics</b>	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>89</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3023		
<b>Candidate name:</b>	Dr. Shakti Prasad Pattanayak		
<b>Email:</b>	profspattanayak@gmail.com		
<b>Paper title:</b>	Therapeutic silencing of mTOR by systemically administered siRNA-loaded neutral liposomal nanoparticles inhibits DMBA-induced mammary carcinogenesis		
<b>Name of the Journal / Conference:</b>	British Journal of Cancer		
<b>Publication Link:</b>	https://www.nature.com/articles/s41416-022-02011-1		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	2.6 to 3	9
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
<b>Author's profile based metrics</b>	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>94</b>



Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value  
 Original RSquareL Value

# 94

**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3029		
Candidate name:	Dr. Sreenu K		
Email:	kurrasreenu.arf@gmail.com		
Paper title:	Layered Na <sub>2</sub> W <sub>4</sub> O <sub>13</sub> and its cation/anion doped analogues for the treatment of polluted water		
Name of the Journal / Conference:	British Journal of Cancer		
Publication Link:	https://www.nature.com/articles/s41416-022-02011-1		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	2.6 to 3	9
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>94</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**



# Research Recognition & Listing

## RSquareL



Paper ID:	V3I3033		
Candidate name:	Dr. Manoj Kumar		
Email:	mkumar4@gitam.edu		
Paper title:	Organizational IT support and knowledge sharing behaviour affecting service innovation performance: empirical evidence from the hospitality industry		
Name of the Journal / Conference:	VINE Journal of Information and Knowledge Management Systems		
Publication Link:	<a href="https://www.emerald.com/insight/content/doi/10.1108/VJIKMS-07-2021-0124/full/pdf?">https://www.emerald.com/insight/content/doi/10.1108/VJIKMS-07-2021-0124/full/pdf?</a>		
Parameter Category	Parameters Name	Parameter range/Value	R <sup>2</sup> L Value earned
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	25 to 50	4
SNIP Value	1 to 3	8	
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	16 to 25	4
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>85</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue3, 2023** [www.rsquarel.org](http://www.rsquarel.org)









Paper ID:	V3I3036		
Candidate name:	Dr. Sandip Arun Hingmire		
Email:	hingmiresandy@gmail.com		
Paper title:	Residue analysis of fipronil and difenoconazole in okra by liquid chromatography tandem mass spectrometry and their food safety evaluation		
Name of the Journal / Conference:	Food Chemistry		
Publication Link:	<a href="http://dx.doi.org/10.1016/j.foodchem.2014.12.049">http://dx.doi.org/10.1016/j.foodchem.2014.12.049</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	1.6 to 2.0	7
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	51 to 100	6
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>95</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**





# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3040		
<b>Candidate name:</b>	Dr. Karthikeyan M		
<b>Email:</b>	kalingachit@gmail.com		
<b>Paper title:</b>	Therapeutic potential of valproic acid in advanced glaucoma: A pilot study		
<b>Name of the Journal / Conference:</b>	Indian Journal of Ophthalmology		
<b>Publication Link:</b>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6080453/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6080453/</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	Paid	7
	Scopus cite score	>3	10
	H Index value	51 to 75	6
<b>Author's profile based metrics</b>	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>83</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3041		
Candidate name:	Dr. Deepak Kumar		
Email:	nov3deepak@gmail.com		
Paper title:	In vitro bioaccessibility and characterisation of spent hen meat hydrolysate powder prepared by spray and freeze-drying techniques		
Name of the Journal / Conference:	Process Biochemistry		
Publication Link:	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1359511321001161">https://www.sciencedirect.com/science/article/abs/pii/S1359511321001161</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
	SNIP Value	1 to 3	8
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>90</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Fellow Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3046		
<b>Candidate name:</b>	Dinesh babu Vunnava		
<b>Email:</b>	dineshbabuvunnava@gmail.com		
<b>Paper title:</b>	Three-stage multi-objective feature selection for distributed systems		
<b>Name of the Journal / Conference:</b>	Soft Computing		
<b>Publication Link:</b>	<a href="https://doi.org/10.1007/s00500-023-07865-y">https://doi.org/10.1007/s00500-023-07865-y</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
<b>Author's profile based metrics</b>	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>87</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**





Paper ID:	V3I3057		
Candidate name:	Swathi Mummadi		
Email:	mummadiswathi@gmail.com		
Paper title:	A Novel Approach for Asymmetric Quantum Error Correction with Syndrome Measurement		
Name of the Journal / Conference:	IEEE Access		
Publication Link:	<a href="https://ieeexplore.ieee.org/document/9762723">https://ieeexplore.ieee.org/document/9762723</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	<=5	1
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>88</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3062		
<b>Candidate name:</b>	Dhanasekar M		
<b>Email:</b>	myself.dhanasekar@gmail.com		
<b>Paper title:</b>	Modeling sustainability risks in sugar industry using AHP-BWM		
<b>Name of the Journal / Conference:</b>	Materials Today: Proceedings		
<b>Publication Link:</b>	<a href="https://doi.org/10.1016/j.matpr.2021.08.324">https://doi.org/10.1016/j.matpr.2021.08.324</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Conference	2
	Indexing	Scopus	18
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	51 to 75	6
<b>Author's profile based metrics</b>	SNIP Value	0.41 to 0.99	6
	Authorship order	Second Author	8
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>79</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023** [www.rsquarel.org](http://www.rsquarel.org)





# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3062		
<b>Candidate name:</b>	Dhanasekar M		
<b>Email:</b>	myself.dhanasekar@gmail.com		
<b>Paper title:</b>	Modeling sustainability risks in sugar industry using AHP-BWM		
<b>Name of the Journal / Conference:</b>	Materials Today: Proceedings		
<b>Publication Link:</b>	<a href="https://doi.org/10.1016/j.matpr.2021.08.324">https://doi.org/10.1016/j.matpr.2021.08.324</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Conference	2
	Indexing	Scopus	18
	Quartile	Q2	8
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	51 to 75	6
<b>Author's profile based metrics</b>	SNIP Value	0.41 to 0.99	6
	Authorship order	Second Author	8
	Citation of paper submitted for evaluation	11 to 15	3
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>79</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at **Evaluation Reports with Volume 3, Issue 3, 2023** [www.rsquarel.org](http://www.rsquarel.org)



Paper ID:	V3I3063		
Candidate name:	Sharanabasav Huded		
Email:	sharanabasvhuded1902@gmail.com		
Paper title:	Spatial Distribution Patterns for Identifying Risk Areas Associated with False Smut Disease of Rice in Southern India		
Name of the Journal / Conference:	Agronomy		
Publication Link:	<a href="https://www.mdpi.com/2073-4395/12/12/2947">https://www.mdpi.com/2073-4395/12/12/2947</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	SCI/SCIE	20
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	Paid	7
	Scopus cite score	>3	10
	H Index value	51 to 75	6
SNIP Value	1 to 3	8	
Author's profile based metrics	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>82</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**



Paper ID:	V3I3064		
Candidate name:	Varad Vishwarupe		
Email:	arad44@gmail.com		
Paper title:	Comparative Analysis of Machine Learning Algorithms for Analyzing NASA Kepler Mission Data		
Name of the Journal / Conference:	Procedia Computer Science		
Publication Link:	<a href="https://dl.acm.org/doi/abs/10.1016/j.procs.2022.08.115">https://dl.acm.org/doi/abs/10.1016/j.procs.2022.08.115</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
Publication source based metrics	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	None	0
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	>100	10
Author's profile based metrics	SNIP Value	0.41 to 0.99	6
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>75</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**

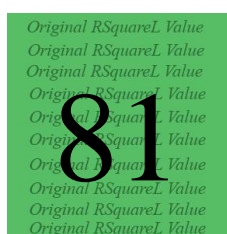


# Research Recognition & Listing

## RSquareL



<b>Paper ID:</b>	V3I3065		
<b>Candidate name:</b>	Aloshree Choudhury		
<b>Email:</b>	aloshree.choudhury@gmail.com		
<b>Paper title:</b>	Ground water potential zone assessment using geospatial technique and identification of artificial recharge sites: a case study of Mahabubnagar District of Telangana		
<b>Name of the Journal / Conference:</b>	Modeling Earth Systems and Environment		
<b>Publication Link:</b>	<a href="https://doi.org/10.1007/s40808-022-01575-4">https://doi.org/10.1007/s40808-022-01575-4</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q1	10
	SJR	0.51 to 1	5
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	>3	10
	H Index value	25 to 50	4
<b>Author's profile based metrics</b>	SNIP Value	1 to 3	8
	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>81</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Premium Membership**

This document is computer generated and does not require the Authority's signature or the Company's stamp, In order to be considered valid, this can be cross verified at  
**Evaluation Reports with Volume 3, Issue 3, 2023 [www.rsquarel.org](http://www.rsquarel.org)**



Paper ID:	V3I3068		
Candidate name:	Prof. Shubha B. Baravani		
Email:	shubhabaravani9@gmail.com		
Paper title:	Analysis of optimized multilevel matrix converter for DFIG based wind energy conversion system		
Name of the Journal / Conference:	Indonesian Journal of Electrical Engineering and Informatics (IJEI) Journal		
Publication Link:	<a href="http://section.iaesonline.com/index.php/IJEI/article/view/3005">http://section.iaesonline.com/index.php/IJEI/article/view/3005</a>		
<b>Parameter Category</b>	<b>Parameters Name</b>	<b>Parameter range/Value</b>	<b>R<sup>2</sup>L Value earned</b>
<b>Publication source based metrics</b>	Publication type	Journal	3
	Indexing	Scopus	18
	Quartile	Q4	4
	SJR	<=0.5	4
	DOI	Yes	2
	Mode of publication	unpaid	10
	Scopus cite score	1.1 to 1.5	6
	H Index value	11 to 25	2
	SNIP Value	0.41 to 0.99	6
<b>Author's profile based metrics</b>	Authorship order	Main Author	10
	Citation of paper submitted for evaluation	None	0
	ORCID Presence	Yes	1
<b>Total R<sup>2</sup>L Value earned</b>			<b>66</b>



**Listing Category: Young Researcher**

**Membership Eligibility: Professional Membership**