

Faculty Publication – Journals (2017)

No. of Faculty	No. of SCI(E) Journals	No. of Faculty	No. of Scopus Journals	No. of Faculty	No. of UGC Journals	No. of Faculty	No. of Indexed Journals	Remarks
9	10	6	4	4	4	8	8	Frontiers in Microbiology*

Sl. No.	Author Name	Journal/Conference Name	Title of Article	Volume	ISSN	Indexed	Month Published
1	Dr. S. Krupanidhi	Environmental Science And Pollution Research	monitoring and assessment of heavy metal contamination in a constructed wetland in Shaoguan : bioaccumulation of pb, zn, cu and cd in aquatic and terrestrial components	24	9441344	SCI	Apr' 17
2	Dr. Venkateswarlu T.C.	3 Biotech	Modeling and optimization of fermentation variables for enhanced production of lactase by isolated Bacillus subtilis strain VUVD001 using artificial neural networking and response surface methodology	7	2190-5738	SCIE	July' 17
3	Dr. Venkateswarlu T.C.	3 Biotech	Optimization of nutritional components of medium by response surface methodology for enhanced production of lactase	7	2190-5738	SCIE	July' 17
4	Dr. S. Krupanidhi	Acta Physiologiae Plantarum	recombinant pharmaceutical protein production in plants: unraveling the therapeutic potential of molecular	39	1375881	SCIE	Dec' 17

			pharming				
5	Dr. S. Krupanidhi	3 Biotech	Evluation of haplotype diversity of Achatina fulica from indian sub-continent by menas of 16S r DNA sequence and its phylogenetic relationships with other global population	7	21905738	SCIE	July' 17
6	Dr. Vijaya Ramu Dirisala	Current Pharmaceutical Analysis	Novel Validated RP-HPLC Method for Simultaneous Estimation of Valsartan & Gliclazide in Bulk and Dosage Forms	13	15734129	SCIE	Mar' 17
7	Dr. Vijaya Ramu Dirisala	Current Pharmaceutical Design	Congenital Hypothyroidism: Facts, Facets & Therapy	23	13816128	SCIE	May' 17
8	Dr. S. Krupanidhi	National Academy Of Science Letters	Molecular phylogenetic relations of Achatina fulica based on partial sequence of COI gene	40	2250-1754	SCIE	Jan' 17
9	Dr. S. Krupanidhi	National Academy Of Science Letters	Optimization of the isolation procedure of genomic dna from a mucus laden pulmonate gastropd, achatina fulica	40	2250-1754	SCIE	Mar' 17
10	Dr. Prakash Narayan Reddy	Frontiers in Microbiology	Evaluation of recombinant multi-epitope outer membrane protein-based Klebsiella pneumoniae subunit vaccine in mouse model	8	1664302X	SCIE	Nov' 17
11	D. John Babu	Journal Of Pharmaceutical Sciences And Research	Biosorption of Cu (II) onto the adsorbent prepared from sea urchin test: Equilibrium and Thermodynamic studies	9	9751459	Scopus	Oct' 17
12	A. Venkata Narayana	Journal Of Pharmaceutical Sciences And Research	Optimization of fermentation and nutritional parameters for the production of L-Methionine by C.glutamicum using agriculture products	9	9751459	Scopus	Jan' 17
13	Dr. S. Krupanidhi	Systems Research And Behavioural Science	The leaf as a sustainable and renewable system	34	1099-1743	Scopus	Sep' 17
14	Dr. S. Asha	Research Journal of Pharmaceutical, Biological and Chemical Sciences	Antimicrobial Activity Studies on Seed Fibers of <i>Wrightia tinctoria</i> (Roxb.) R.Br.	8	0975-8585	Scopus	Feb' 17

15	A. Ranganadha Reddy	Research Journal Of Pharmacy And Technology	Isolation and Identification of PolyHydroxyButyrate (PHB) producing bacteria from Sewage sample	10	0974-360X	UGC	May' 17
16	A. Ranganadha Reddy	Research Journal Of Pharmacy And Technology	Influence of Different Doses of Vermicompost on Growth of Herb <i>Ocimum tenuiflorum</i> var. CIM-Ayu	10	0974-360X	UGC	July' 17
17	Dr. Venkateswarlu T.C.	Current Trends In Biotechnology And Pharmacy	Optimization of Variables for Lactase Production from Isolated <i>Bacillus subtilis</i> strain VUVD001 Through Submerged Fermentation	11	9738916	UGC	Oct' 17
18	Dr. S. Krupanidhi	Proceedings Of Zoological Society	In silico construction of phylogenetic relationships between ampullariidae and viviparidae families (gastropoda: caenogastropoda) using partial mitochondrial coi sequences	70	0373-5893	UGC Approved	Sep' 17
19	Dr. Md Nazneen Bobby	Global Journal For Research Analysis	Phytochemical evaluation and antimicrobial efficacy of <i>Entada rheedii spreng.</i>	6	2277 - 8160	Indexed	Feb' 17
20	Dr. Md Nazneen Bobby	Global Journal For Research Analysis	Prospecting antimicrobial potential of <i>Tinospora cordifolia</i> (thunb.) Miers. And its phytochemical evaluation	6	2777- 8160	Indexed	May' 17
21	Dr. Ranga Rao Ambati	Novel Techniques In Nutrition And Food Science	Secondary Metabolites from Algae for Nutraceutical Applications	1	Google Scholar	Indexed	Nov' 17
22	Dr. S. Krupanidhi	Infectious Diseases, Research And Treatment	an update on clinical burden, diagnostic tools, and therapeutic options of <i>staphylococcus aureus</i>	10	11786337	Indexed	May' 17
23	M. Indira	International Journal Of Biotechnology And Bioengineering	Simplified Method for the Cultivation of <i>Spirulina</i> for Domestic Use	3	ISSN 2475-3432	Indexed	May' 17
24	A. Venkata Narayana	Asian Journal Of Science And Technology	Fed-batch and CSTR studies for l-methionine production by <i>C. glutamicum</i> using agricultural products	8	9763376	Indexed	Oct' 17
25	A. Venkata Narayana	International Journal of Pharmaceutical	Statistical Modeling and Optimization for L-Methionine Production by	45	0976-044X	Indexed	Aug' 17

		Sciences Review and Research	Corynebacterium glutamicum Using Plackett-Burman Design, Response Surface Methodology and Artificial Neural Networks				
26	Dr. S. Asha	Pharmaceutical and Biological Evaluations	Nutritional effect, care and support for patients with tuberculosis among diabetes a study from Warangal district	4	2394-0859	Indexed	Sep' 17
27	Dr. N. Jalaja	RTPBCS	Molecular phylogenetic affinities of <i>Thobidium gradisium</i> using partial sequence of 16s rDNA gene.	8 (2)			Apr' 17