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POST BOX: 26, AMALAPURAM 533 201, Dr.B R Ambedkar Konaseema Dt., A.P.

S.No.	Title of paper	Name of the author/s	Name of journal	Details
1	Three species Ecological Model with Harvesting Efforts	NVSRC MURTY GAMINI et. al.	International Journal of Advance Research in Science and Engineering	Volume-6, Issue – 12, December- 2017. 1402-1412
2	Dynamical Behaviour of Prey, Predators Models With Time Delay	NVSRC MURTY GAMINI et. al.	International Journal of Mathematics and its applications	Volume-6, Issue – 3, 2018. 27-37
3	Stability Analysis of a time delay Three Species Ecological Model.	NVSRC MURTY GAMINI et. al.	Presented at ICPAM-2018 & Published in Internation journal of Recent Technology and Engineering(IJRTE)	Volume-7, Issue – 6S2,April-2019.839- 845
4	A Distributed Delay Model with a prey, predator and competitor.	NVSRC MURTY GAMINI et. al.	Presented at ICSTM-2019 &Published in Internation journal of Recent Technology and Engineering(IJRTE)	Volume-7, Issue – 6S5, April-2019. 1992- 1999
5	Prey Predator Dynamics in Three Species Ecological Model	NVSRC MURTY GAMINI et. al.	Presented at ICRIIMS-2019 &Published in IOP Journal of Physics	Volume-7,Issue – 1344, November-2019. 1-8



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6	Mathematical Analysis of Ecological Model	NVSRC MURTY GAMINI et. al.	Presented at ICMSA-2019 &Processed for Journal of Applied Physics	Volume-2246, Issue – 1, July- 2020. 020066-1 to 020066-8
7	Dynamics of Three Species Ecological model with Distributed Type Delay	NVSRC MURTY GAMINI et. al.	Published in International Jounrnal of Ecology and Development	Volume-34, Issue – 4, 2019. 134-144
8	Global Stability Analysis of Single Prey and Two Predtors Model	NVSRC MURTY GAMINI et. al.	Published in Advances and Applications in Mathematical sciences mili publications	Volume-19, Issue – 3, January- 2020. 159-170
9	Hopf Bifurcation Analysis In Three Species Ecological Model	NVSRC MURTY GAMINI et. al.	South East Asian Journal of Mathematics and Mathematical Applications	Volume-16,Issue – 1(A), April-2020. 35-42
10	A Distributed delay Model with One Ammensal and Two Mutualistic Species	NVSRC MURTY GAMINI et. al.	Journal of Engineering, Computing and Architecture (JECA)	Volume-10,Issue –4, 2020. 49-59
11	A Distributed delay Model with One Ammensal and Two Mutualistic Species	NVSRC MURTY GAMINI et. al.	International Journal of Tomography and Simulation(IJTS)	Volume-34,Issue – 1, January- 2021. 66-78



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12	Mathematical analysis of One Ammensal and Two Mutualistic Species	NVSRC MURTY GAMINI et. al.	Imanager's journal on mathematics (JMAT)	Volume-8,Issue – 4, October- 2019. 19-31
13	A Distributed Time Delay Model Of Single Prey And Two Predators	NVSRC MURTY GAMINI et. al.	Lino Journal	Volume-11, Issue-03, March-2021.
14	Composition of ground vegetation of Visakhapatnam	Dr. M C S Madan	Journal of Nature Conservators	Vol 5, No 2, 1993
15	Conservation of Plant Diversity at Visakhapatnam	Dr. M C S Madan	Journal of Nature Conservators	Vol.6, No.2.2000
16	Utilization of demolished concrete waste for new construction	Dr. M C S Madan	International Journal of research	vol 3,lssue 1-2014,ISSN No:2236-6124
17	Enhancement and partial replacement of cement by glass powder based on concrete	Dr. M C S Madan	International journal of advanced in management ,technology and engineering sciences	Volume VI, issue II,2015.ISSN:2249-7455
18	Effect of basalt fiber reinforced polymer (BFRP) sticking on load carrying capacity of columns	Dr. M C S Madan	International journal of research.	vol 5,lssue 2,2016,ISSN:2236-6124
19	Effect of structural irregularity in multistoried RCC and composite column seismic analysis	Dr. M C S Madan	Journal of applied science and computations	Vol V, issue 8,2018,ISSN no:1076- 5131



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20	In vitro and in silico characterization of angiogenic inhibitors from Sophora interrupta	Dr. B. Venkata Raman et. al.	Journal of Molecular Modeling,	, vol. 22, no. 10, pp. 247, 2016 ISSN: 1610- 2940
21	Evaluation of the in vitro Antiinflammatory activity of the ethanol extract from the seeds of Entada Pursaetha DC	Dr. B. Venkata Raman et. al.	International Journal of Pharma and Bio Sciences	ISSN 0975-6299, 2016 Jan; 7(1): (B) 546 – 551, IF: 0.35
22	Isolation and Characterization of the Anticancer Compound Piceatannol from Sophora Interrupta Bedd.	Dr. B. Venkata Raman et. al.	International Journal of Preventive Medicine	2015 Oct 12; 6 (101): [pISSN: 2008-7802; eISSN: 2008-8213)
23	Molecular characterization and In silico analysis of Sorghum Panallergens: Profilin and Polcalin	Dr. B. Venkata Raman et. al.	Indian Journal of Experimental Biology	2015 Nov; 53 (11):726-31, ISSN: 0975-1009 (O), 0019- 5189 (P)
24	Evaluation of in vitro anticancer activity and GC-MS analysis from leaf Sophora interrupta bed	Dr. B. Venkata Raman et. al.	International Journal of Pharmacy and Pharmaceutical Sciences,	7(5), 303-308, pISSN- 0975-1491,
25	comparative analysis of functional & structural impact of N171A in endo-\(\beta\)-N-acetylglucosaminidases through computational approach	Dr. B. Venkata Raman et. al.	Journal of Chemical and Pharmaceutical Research	7(4):1575-1580, ISSN: 0975-7384
26	In silico Analysis of structural impact of N171A in Endo-B-N acetyl glucosaminidases.	Dr. B. Venkata Raman et. al.	International Journal of Pharma and Bio Sciences (Int J Pharm Bio Sci)	6(1): (B) 1324 – 1332, pISSN: 0975-6299; Scopus indexed journal;
27	Studies on anticancer and antibacterial potentialities of Garupa Pinnata Roxb.	Dr. B. Venkata Raman et. al.	International Journal of Pharmaceutical Sciences Review and Research	21 (2): 163-167, p ISSN: 0976-044X,



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	In Vitro and In-Silico	Dr. B. Venkata Raman		10 (3), 144 – 151,
28	characterization of Sophora interrupta plant extract as an anticancer activity.	et. al.	Bioinformation,	pISSN 0973-2063,
29	Molecular modeling and analysis of human and plant endo-β-N-acetylglucosaminidases for mutations effects on function.	Dr. B. Venkata Raman et. al.	Bioinformation,	10(8), 507 – 511, pISSN 0973–2063,
30	Inferences from the ADMET analysis of predicted inhibitors to Follicle Stimulating Hormone in the context of infertility.	Dr. B. Venkata Raman et. al.	Bioinformation,	9 (15): 788-791, pISSN 0973-2063,
31	Bactericidal and Anti-biofilm Activity of Tannin Fractions Derived from Azadirachta against Strepto coccus mutans.	Dr. B. Venkata Raman et. al.	Asian Journal of Applied Sciences,	13(3), 132-143.
32	Identification and evaluation of transmembrane protein prediction tools for designing novel drug targets.	Dr. B. Venkata Raman et. al.	International Journal of Research and Analytical Reviews (IJRAR)	6 (1), 238-245.
33	Design and Development of Indore Plant Monitoring System.	Dr. B. Venkata Raman et. al.	International Journal of Advanced Research in Electronics and Communication Engineering (IJARECE),	4(10), October, 2531- 2536, ISSN: 2278-909X.
34	Medicinal uses and biological activities of Sophora Interrupta bedd-A review.	Dr. B. Venkata Raman et. al.	International journal of Pharmacy,	2015; 5(1): 265-273, pISSN: 2249-1848,



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35	Brain tumor recognition/ classification by using Feed forward back propagation neural network.	Dr. B. Venkata Raman et. al.	International journal & Magazine of Engineering Technology, Management and Research	1 (11), 339 - 344, IF: 2.625, pISSN: 2320- 3706, eISSN: 2348- 4845.
36	Social Health Care-A Study	DR. D Satyanarayana et. al.	The Journal Of Insurance Institute Of India, Mumbai	Volume Number Xxxvii, July-Dec 2011
37	Factual Dimensions Of Corporate Responsibility Management	DR. D Satyanarayana et. al.	International Journal Of Commerce And Management	ISSN-0974-2646, VOLUME-4,ISSUE-1, April 2012
38	An Analysis on the Indian Insurance Sector During Globalization	DR. D Satyanarayana et. al.	I JMER	ISSN: 2277- 7881,VOLUME-2, ISSUE B(1) JULY 2013
39	Coefficients Of Inter Districts Human Development in Coastal AP	DR. D Satyanarayana et. al.	VOICES OF RESEARCH	ISSN NO: 2277- 7733,VOLUME-2, ISSUE, DEC 2013,
40	Dynamic Issues in Human Resource Development in India- An Analysis	DR. D Satyanarayana et. al.	International journal of Academic Research	VOLUME NO -1, ISSUE NO 1, JUNE 2014
41	Sustainability of HRM via Quality Work Life-A Case Study	DR. D Satyanarayana et. al.	International journal of Academic Research	ISSN-2348-7666, VOLUME NO -1, ISSUE NO-3, SEPTMENBAR- 2014
42	Sustainability of human resource via quality work life a case study	DR. D Satyanarayana et. al.	IJAR	Issn:2348-7666,sep 2015



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43	Dynamic issues in human resource development in India- an analysis	DR. D Satyanarayana et. al.	IJAR	ISSN:2348 -7666, oct - 2015
44	Personal financial management: a case study	DR. D Satyanarayana et. al.	IJMART	ISSN:2349-7408, sep 2015
45	Financial investment and income of India: life insurance sector	DR. D Satyanarayana et. al.	IJMER	ISSN:2277-7881,oct 2015
46	Disaster management strategies: new implications	DR. D Satyanarayana et. al.	IJMART	ISSN:2349-7408, sep 2015
47	Reliability of Gandhian views on industrialization and globalization of India	DR. D Satyanarayana et. al.	IJAR	ISSN:2348-7666,sep 2016
48	Reservation scenario in India Academic research voice of intellectuals	DR. D Satyanarayana et. al.	IJAR	ISSN:2348- 7666,March 2017
49	Entrepreneurship development with gender management education	DR. D Satyanarayana et. al.	IJAR	ISSN:2348-7666,May 2017
50	Challenges and opportunities of Indian banking system	DR. D Satyanarayana et. al.	IJAR	ISSN:2348-7666,Feb 2020
51	Gender equality as a right: an analysis	DR. D Satyanarayana et. al.	IJMART	ISSN:2349-7408,jan 2021



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52	Management of employee welfare, a case study in Andhra Pradesh papers mill limited	DR. D Satyanarayana et. al.	IJAR	ISSN-2348-7666, JAN, 2015
53	Motherhood in His Illegal Self by Peter Carey	Mr. K Durga Rao	EJMCM	Volume-07, Issue 11, 2020
54	Equalizing Inequalities of Gender through Education, Analysis of Kamala Bhasin's Poem 'BECAUSE I AM A GIRL, I MUST STUDY'	Mr. K Durga Rao	IJSE	Volume-37, Issue 03, 2022.
55	Equalizing Inequalities of Gender through Education, Analysis of Kamala Bhasin's Poem 'BECAUSE I AM A GIRL, I MUST STUDY'	Ms. MHS PADMA	IJSE	Volume-37, Issue 03, 2022.
56	Ternary Commutative Semi Groups	Mr. B Simhadri Rao	International Journal of Management	Volume-07, Issue 11, 2020