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

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3.4.5.1 : Total number of Citations in Scopus in 5 years Total number of Citations in Web of Science in 5years

3.4.5.2 : Total number of Publications in Scopus in 5 years Total number of Publications in Web of Science in 5 years

Title of the paper	Name of the author	Title of the journal	Year of publication	Citation Index		H- Index		Web Link
				Scopus	Web Of Science	Scopus	Web Of Science	
Brain tumor segmentation methods– A Survey	Dr Suresh Babu	Jour of Adv Research in Dynamical & Control Systems	2017	0				http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/3.4.5/105479.pdf

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Email spam classification using neighbor probability based Naïve Bayes algorithm	Dr Suresh Babu	7th International Conference on Communication Systems and Network Technologies (CSNT)	2017			9	http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/3.4.5/105480.pdf
Enhancing Performance of wireless ad-hoc Networks with Network Coding	Dr Suresh Babu	IEEE International Conference on Advanced Computing and Communication Systems (ICACCS -2015), Jan. 06 – 07, 2017, Coimbatore, INDIA	2017	5		5	http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/Enhancing%20of%20Performance%20of%20wireless%20ad-hoc%20Networks-2017/100240.pdf
Analysis of feature extraction methods for the classification of brain tumor detection	Dr Suresh Babu	International Journal of Pure and Applied Mathematics	2017	0			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/3.4.5/105481.pdf
An Improved brain tumor Segmentation method from MRI Brain Images	Dr Suresh Babu	2017 2nd International Conference On Emerging Computation and Information Technologies	2017	0			https://ieeexplore.ieee.org/abstract/document/8453435

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		(ICECIT)					
Synthesis, Biological Evaluation and Docking Studies of 1,3,4-Oxadiazole Fused Benzothiazole Derivatives for Anticancer Drugs	Dr.M.Subramanyam	Lett in Drug Des. Disc.,	2018	50			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/Synthesis,%20Biological%20Evaluation%20and%20Docking-2018/102411.pdf
A Facile, Efficient and Convenient Synthesis of 1,8-Dioxodecahydroacridines with PMA-SiO2 Reusable Catalyst	Dr.M.Subramanyam	Letters in Organic Chemistry,	2018	3			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/A%20Facile,%20Efficient%20and%20Convenient%20Synthesis-2018/102409.pdf
Network Coding aware Routing Efficient Communication in Mobile Ad-hoc Networks	Dr Suresh Babu	International Journal of Engineering & Technology	2018	4		6	http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/Network%20Coding%20aware%20Routing-18/100095.pdf
A Web Usage Association Learning Methods Based on Mining Techniques for Web Personalization	Dr Suresh Babu	Journal of Theoretical and Applied Information Technology 31st May 2018. Vol.96. No 10	2018	1			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/A%20Web%20Usage%20Association%20Learning%20-2018/100098.pdf

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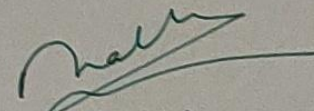
Analysis Of Periodic Web Personalization For The Efficiency of Web services	Dr Suresh Babu		2018	2			https://ieeexplore.ieee.org/document/8473276
An improved brain tumor segmentation and classification method using SVM with various kernels	Dr Suresh Babu	J. Int. Pharma. Res	2019	0		5	http://ijprjournals.com/abstract.php?id=1326 https://www.scopus.com/sourceid/21100881509
Synthesis, DC conductivity and Dielectric studies on double doped Strontium Bismuth Niobate Ceramics	B Ravi Kumar	Materials Today Proceedings	2019	3			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/3.4.5/105491.pdf
Molecular design, synthesis, and biological evaluation of 2-hydroxy-3-chrysin dithiocarbamate derivatives	Dr P Ramesh	Molecules	2019	2			https://www.mdpi.com/1420-3049/24/17/3038
Design, Synthesis, and Anticancer Activity of Amide Derivatives of Structurally Modified Combretastatin-A4	Dr.M.Subramanyam	Russian Journal of General Chemistry	2019	24			http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/Design.%20Synthesis.%20and%20Anticancer%20Activity-2019/102416.pdf

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Synthesis, Impedance and Dielectric Studies of Double Doped Strontium Bismuth Niobate Ferroelectric Ceramics	B Ravi Kumar	Transactions of the Indian Ceramic Society	2019	9				http://ccets.cgg.gov.in/Uploads/GalleryFolders/37/3.4.5/105490.pdf
Design, synthesis, and biological evaluation of chalcone-linked thiazole-imidazopyridine derivatives as anticancer agents	Dr.M.Subram anyam	Medicinal Chemistry Research	2020	15				https://doi.org/10.1007/s00044-020-02590-9
Facile Synthesis of 6-Phenyl-6h-chromeno [4, 3-b] Quinoline Derivatives using NaHSO ₄ @SiO ₂ Re-usable Catalyst and Their Antibacterial Activity Study Correlated by Molecular Docking Studies	Dr.M.Subram anyam	Lett in Drug Des. Disc.,	2020	3				DOI: 10.2174/1570180816666190731115809
				121			25	



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