



Sl. No.	Authors Name (As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No / Pg. No	Date of Publication	DOI	ISSN/ ISBN	Indexing	Link to the journal	Link to paper
2022										
1	Dr. Mahesh Lohith K S	A Brief Discussion on the Influencing Factors and Conditions on Tribometry using a Pin-on-Disc Tribometer	Journal of The Institution of Engineers (India): Series D, Springer Nature	-	Jun-22	DOI: 10.1007/s40033-022-00332-2	ISSN 2250-2122 e-ISSN 2250-2130	Scopus	https://link.springer.com/article/10.1007/s40033-022-00332-2	-
2	M N Ramachandra	Estimation of indoor and outdoor effective doses and life time cancer risk from gamma dose Rates in and around Mandya District: Karnataka	Radiation Protection Dosimetry	Vol 198 Pages 1540-1545	Dec-22	10.1093/rpd/nca199	0144-8420	Scopus	https://academic.oup.com/rpd/article-abstract/198/20/1540/6754353?redirectedFrom=fulltext	https://academic.oup.com/rpd/article-abstract/198/20/1540/6754353?redirectedFrom=fulltext
3	Supriya B S Dr. Avinash K	Spectrophotometric determination of glucose in human serum samples using paraphenylenediamine and alpha-naphthol as a	International Journal of Chemical Kinetics	-	Sep-22	https://onlinelibrary.wiley.com/doi/abs/10.1002/kin.21605	5388066	Scopus	https://onlinelibrary.wiley.com/doi/abs/10.1002/kin.21605	https://onlinelibrary.wiley.com/journal/10974601
4	Supriya B S and Avinash Krishnegowda	Development and Quantification of Horseradish Peroxidase Using Paraphenylenediamine and Alpha Naphthol: Applications In Medicinal Plant Sources	RASĀYAN J. Chem	Vol. 15 No. 4 2993-2998	Dec-22	http://doi.org/10.31788/RJC.2022.1548091	ISSN: 0974-1496	Scopus	https://www.rasayanjournal.co.in/	https://rasayanjournal.co.in/admin/php/upload/3845
5	Supriya Besagarhally Shivappa Avinash Krishnegowda	Spectrophotometric determination of glucose in human serum samples using paraphenylenediamine and alpha-naphthol as a chromogenic reagent	International journal of chemical kinetics	6791-6799	12-Aug-22	DOI: 10.1002/kin.21605	6791-6799	Scopus	wileyonlinelibrary.com/journal/kin	https://scholar.google.co.in/scholar?hl=en&as_sdt=0%2C5&as_ylo=2022

6	Malathi P1, Dr Kirankumar P2, Ravishankar H S3, Dr Avinash K4*	Synthesis and Characterization of Cu doped Ag ₂ O nanocomposites and assay of its Antibacterial activity	IJCSPUB	Volume 12, Issue 4	01-Oct-22		ISSN: 2250-1770	Google Scholar	https://ijcspub.org/	https://rjpn.org/ijcspub/papers/IJCS22D1085.pdf
7	Supriya B S, Dr Avinash K	Spectrometric Assay for Evaluation of Catalase Activity Using 3- Methyl-2-Benzothiazolinone Hydrazone and 8-Hydroxyquinoline as a Chromogenic Probe	IJARESM	Volume 10, Issue 10,	02-Oct-22		ISSN: 2455-6211	Scopus	www.ijaresm.com	https://www.ijaresm.com/spectrometric-assay-for-evaluation-of-catalase-
8	Swamy, K.V.Madhusudhan, and P.Somashekar	On Block-Line Forest Signed Graphs	International Journal of Mathematical Combinatorics	03/03/82-86	01-Sep-22		1937 - 1055	Google Scholar	http://fs.unm.edu/JMC/	https://fs.unm.edu/JMC/JMC-3-2022.pdf
9	Malathi P1, Dr Kirankumar P2, Dr Avinash K3*	Synthesis and Characterization of AgO and Co doped AgO nanocomposites by Green Facilitated Route for Antibacterial activity against E. Fecalis.	International Journal of All Research Education and Scientific Methods (IJARESM)	Volume 10, Issue 10,	Oct-22	DOI: https://doi.org/10.56025/IJARESM.2022.1010221003	ISSN: 2455-6211	Google Scholar	https://www.ijaresm.com/	https://www.ijaresm.com/synthesis-and-characterization-of-ago-and-co-