

## KSRCT Journal Publication List 2019

S.NO	AUTHORS	TITLE OF PUBLICATION	SOURCE TITLE	VOL NO	ISS NO
1	Sakthivel G., Senthil Kumar S.,	A genetic algorithm-based artificial neural	Biofuels	-	-
2	Jeyaprakasam S, Venkatachalam R,	Experimental Investigations on the	Surface Review and Letters	-	-
3	Thiyagarajan D., Shanthi N.	A modified multi objective heuristic for	Cluster Computing	-	-
4	Nithiyesh Kumar C., Ilankumaran M.	Experimental study on thermal performance	Heat and Mass Transfer/Waerme-	-	-
5	Mani Kandan J., Sabari A.	Fuzzy hierarchical ant colony optimization	Cluster Computing	-	-
6	Magudieshwaran R., Ishii J., Raja K.C.N.,	Green and chemical synthesized CeO2	Materials Letters	239	-
7	Muthusankar D., Kalaavathi B., Kaladevi	High performance feature selection	Cluster Computing	-	-
8	Duraisamy S., Govindhaswamy V.,	Hydrogeochemical characterization and	Environmental Geochemistry and	-	-
9	Kathirselvam M., Kumaravel A.,	Isolation and characterization of	International Journal of Biological	129	-
10	Avinash A., Murugesan A.	Judicious Recycling of Biobased Adsorbents	Environmental Progress and	-	-
11	Nallusamy C., Sabari A.	Particle Swarm Based Resource Optimized	Mobile Networks and Applications	-	-
12	Kavitha M., Geetha B.G.	An efficient city energy management	Cluster Computing	-	-
13	Mohanapriya R., Jayanthi K.B.	Performance improvement in	Concurrency Computation	-	-
14	Saravana Kumaar A., Senthilkumar A.,	Physicochemical properties of new	Journal of Natural Fibers	16	2

15	Ambika S., Gopinath S., Saravanan K.,	Preparation and Characterization of	Journal of Superconductivity and	-	-
16	Kanagaraju P., Nallusamy R.	Registry service selection based	Cluster Computing	-	-
17	Balu S., Babu C.N.K., Amudha K.	Secure and efficient data transmission by	Cluster Computing	-	-
18	Prabhu S.R., Ilangkumaran M.	Selection of 3D printer based on FAHP	International Journal of Materials and	58	43499
19	Duraimurugan J., Kumar G.S.,	Structural, optical and photocatalytic	Journal of Materials Science: Materials in	30	2
20	Chandraprabha K., Geetha B.G.	Wireless network confidence level	Cluster Computing	-	-
21	Jaganathan M., Sabari A.	An heuristic cloud based segmentation	Cluster Computing	-	-
22	Umachitra, Guruswamy; Kumar,	Effect of fiber length on the mechanical	Materialpruefung/Materials Testing	61	2
23	Bhuvaneshwaran, M.; Sampath, P. S.;	Influence of fiber length, fiber content	POLIMERY	64	2
24	K. Kishore Kumar., R. Brindha., M.	Water-suspended graphene as	Ionics	-	-
25	Balasubramanian Bagyalakshmi.,	Studies on phytochemical	Vegetos	-	-
26	Sureshraj Soundararajan.,	In vitro study on screening	Journal of Drug Delivery and	9	1
27	Mani S., Balasubramanian	Antineoplastic Effect of PAC Capped Silver	Journal of Cluster Science	-	-
28	S Rajaganapathy., SV Kumar., U Vivek	Efficiency Improvement of	Engineering Reports	2	1
29	Ponnusamy Ponnurugan.,	Architectural effect of different tea clones on	Journal of Applied Botany and Food	92	7
30	Periyasamy Mageshkumar.,	Application of geospatial techniques	Arabian Journal of Geosciences	12	151

31	Mani Suganya., Balasubramani	Antitumor effect of proanthocyanidin	BMC Chemistry	13	21
32	Senthilraja P., Geetha B.G.	Avoiding fuel theft in multifleet vehicles	Cluster Computing	-	-
33	Chenniappan C., Narayanasamy M.,	Biocontrol efficiency of native plant growth	Biological Control	129	-
34	Sivanandam K., Kumar P.	Design and performance analysis	Microprocessors and Microsystems	65	-
35	Prabhakaran Shyma A., Palanisamy S.,	Enhanced discharge capacity of Mg-air	Ionics	25	2
36	Kumaravel S.T., Murugesan A.,	Enhancing the fuel properties of tyre oil	Journal of Cleaner Production	240	-
37	Ambika S., Gopinath S., Saravanan K.,	Structural, morphological and	Energy Reports	5	-
38	Muthukumar S., Prem E., Suresh Kumar S.	Mixed convective heat transfer in a	International Journal of Mechanical and	9	5
39	Madian N., Jayanthi K.B., Somasundaram	Identifying Centromere Position	Measurement: Journal of the International	144	-
40	Muthukumar S., Sureshkumar S.,	Combined MHD convection and	Journal of Thermal Analysis and	138	1
41	Saravanan K.R.A., Prabu N., Sasidharan	Nitrogen-self doped activated carbon	Applied Surface Science	489	-
42	Prakash C., Karunakaran K.C.	Effect of blend ratio and single, double and	Indian Journal of Fibre and Textile Research	44	3
43	Gnanamangai B.M., Suganya M.,	Fabrication of chitosan-alginate	Indian Journal of Fibre and Textile Research	44	3
44	Bhat A.H., Prabhu P., Balakrishnan K.	A critical analysis of state-of-the-art	Journal of Biosciences	44	6
45	Shivaji K., Balasubramanian	Utilization of waste tea leaves as bio-	Applied Surface Science	487	-
46	Kathirselvam M., Kumaravel A.,	Characterization of cellulose fibers in	Carbohydrate Polymers	217	-

47	Anuradha C., Sakthivel C., Venkatesan T.,	Correction: Analysis of non-isolated multi-	Energies	12	15
48	Prakash C., Karthikeyan G.,	Influence of blend ratio on physical	International Journal of Innovative	8	11
49	Senthil Kumar A.P., Sudhir R.Y., Janaki S.,	Investigation on compression ratio	International Journal of Engineering and	8	5
50	Kathirselvam M., Kumaravel A.,	Assessment of cellulose in bark fibers	Carbohydrate Polymers	212	-
51	Karthik A., Srither S.R., Dhineshbabu N.R.,	Stabilization of tetragonal zirconia in	Materials Characterization	158	-
52	Suganya M., Gnanamangai B.M.,	Mitochondrial dysfunction mediated	Saudi Journal of Biological Sciences	26	4
53	Syed Zameer Ahmed K., Ahmed S.S.Z.,	Therapeutic effect of Parmotrema	Biomedicine and Pharmacotherapy	112	-
54	Palanisamy S., Shyma A.P., Srinivasan S.,	Novel modified nano-activated carbon and	Journal of Energy Storage	22	-
55	Suriyaprabha R., Balu K.S., Karthik S., Prabhu	A sensitive refining of in vitro and in vivo	Ecotoxicology and Environmental Safety	184	-
56	Sujatha K., Seethalakshmi T.,	Photocatalytic activity of pure, Zn doped and	Nano-Structures and Nano-Objects	18	-
57	Subbaiya R., Aakash B., Shanmugaraja A.,	Vegetable waste as an alternate plant tissue	Research Journal of Pharmacy and	12	4
58	Prabhu P., Ramesh S.	Assessment of tannery wastewater based on	Indian Journal of Ecology	46	1
59	Devanand G., Parthiban M.	Sea water for reactive dyeing of cotton	Indian Journal of Fibre and Textile Research	44	1
60	Subbaiya R., Raja V.V., Balachandar R., Suresh	Optimization of process parameters	Research Journal of Pharmacy and	12	3
61	Manjula S., Shanmugasundaram	Plasma treated fabrics coated with naturally	IET Nanobiotechnology	13	4
62	Ranganathan A., Rangasamy B.	Analysis of energy-efficient clustering	Journal of Testing and Evaluation	47	6

63	Chalishajar D.N., Karthikeyan K.	Existence of mild solutions for second	Dynamics of Continuous, Discrete	26	1
64	Nagaraj A., Gopalakrishnan S.	Mechanical and tribological properties	Journal of the Balkan Tribological	25	1
65	Venkatraman K., Geetha K., Rajan C.	A secured software architecture for	Journal of Advanced Research in Dynamical	11	-
66	Bhuvaneshwaran M., Sampath P.S., Balu S.,	Physicochemical and mechanical properties	Polimery/Polymers	64	10
67	Mohanraj R., Gnanamangai B.M.,	Optimized production of gamma poly	Biocatalysis and Agricultural	22	-
68	Uma J., Muniraj C., Sathya N.	Diagnosis of photovoltaic (PV)	Journal of Testing and Evaluation	47	6
69	Gunasekar S., Ramesh N.	Comparative study of bricks made with	Journal of the Balkan Tribological	25	4
70	Anuradha, C; Sakthivel, C;	Analysis of Non- Isolated Multi-Port	ADVANCES IN HUMAN BIOLOGY	12	15
71	R Venkatachalapathy., P Karthikeyan.,	Characterization and analysis of	Indian Journal of Geo- Marine Sciences	48	10
72	R Jayaprakash., Vasanth R., Mohan	Characterization and corrosion effects of	Materials Research Express	6	12
73	N Sekaran., Vennila Govindaswamy., M	Hydrogeochemical Characteristics of	Indian Journal of Geo- Marine Sciences	48	10
74	Karuppiyah S., Thangaraj S.,	Influence of surfactants on	IET Nanobiotechnology	13	9
75	Kala Deviperumal., K Thiyagarajah	Integrated CNN- and LSTM-DNN-based	Behaviour and Information	-	-
76	S Sudhakar., N Satheesh., Amireddy	Optimizing Joins in a Map-Reduce for Data	International Journal of Advanced Trends in	8	5
77	Ragavendran Abbai., Yu-jin Kim.,	Silicon confers protective effect	Scientific Reports	-	-
78	R Y Sudhir., K Sadesh., A P Senthil Kumar.,	Investigation on Emission	International Journal of Engineering and	8	5

79	R Kaviyarasan., Chandranarunachalam	Ergonomics in Musculoskeletal	International Journal of Research in	2	12
80	G V Arockia Kabil., Sundararajuveeramut	Behaviour Based Safety in Workplace	International Journal of Research in	2	12
81	Kalaivani Murugesan., Ramesh Subramani., D	Experimental Investigation on Fly	International Journal of Innovative	3	4
82	Jagan Raj Jayapandiyan., C	MULTI-LEVEL ADAPTIVE	Journal of Engineering Sciences	10	11
83	M P Sureshkumar., Pavithran	Smart Solid Waste Management System	International Research Journal of	-	-
84	P Prabhu., S Ramesh., M Archana	An Experimental Study on Bricks by Partial	International Research Journal of	1	6
85	P Mageshkumar., Kalaivani Murugesan.,	Study on Strength Properties of Basalt	International Research Journal of	1	6
86	R Ranjith., Easwaran Paramasivam.,	Strength and Structural Properties	International Research Journal of	1	6
87	K Kanishkavya., D Sivakumar., Velumani	Analysis of Frames with and Without	International Research Journal of	1	6
88	A Vinothkumar., Kalaivani Murugesan.,	Development of Fly ash-GGBS based Self	International Research Journal of	1	6
89	P Mageshkumar., S Ramesh., Angu Senthil	Ambient Air Quality Monitoring Studies in	International Research Journal of	1	6
90	Gunasekar Selvaraj., L Santhosh., P	Experimental Study on Manufacturing	International Research Journal of	1	6
91	D Sowndharya., Kathirvel Marappan.,	Strengthening of RC Beam using Numerous	International Research Journal of	1	6
92	Sri Vidhya Dhandapani., Gomathi	Solar Powered Electric Smart Skate Scooter	International Research Journal of	1	6
93	N Tharunkumar., Anand Gopal	Experimental Study on Behaviour of Rc T-	International Research Journal of	1	6
94	Prabhu Thangamuthu	Automated Enhancement of	International Research Journal of	1	6

95	Abdul Bari Abdul Jabar., S	Research on Self Compacting Concrete:	International Research Journal of	1	6
96	D Sivakumar., E Ravi	Predicting Digital Geotechnical Forensic	International Research Journal of	1	6
97	K Vanmathi., Pradeep Thangavel	Case Study on Thenpennai River for	International Research Journal of	1	6
98	Naresh Srinivasan., Mohanraj	Conversion of plastic wastes to alternative	International Research Journal of	1	6
99	S Sharmiladevi., Ramesh Natarajan.,	Production of Bio Degradable Bags Using	International Research Journal of	1	6
100	M Suganthi., Ramesh Natarajan., C T	Physiochemical Analysis of Ground	International Research Journal of	1	6
101	M Ajeeth Pandian., S Saranya., R Lakshmi	Food waste management – Survey	International Research Journal of	1	6
102	Yuvaraj Kandasamy., Ramesh Subramani	A Review on Green Concrete Using Low-	International Research Journal of	1	6
103	S Divyabharathi., Pavithran	Experimental study on mechanical properties	International Research Journal of	1	6
104	A Tharani., R Harish., Ramesh Subramani., P	Experimental Study on Sand and Cement	International Research Journal of	1	6
105	D Jegatheeswaran., Vijaya Sundravel	Strengthening of R.C Short Column with	International Research Journal of	1	6
106	M P Sureshkumar., V Naveenkumar., R	Functionally Graded Concrete Using Glass	International Research Journal of	1	6
107	Anand Gopal., N Tharunkumar	Review on Partial Replacement of	International Research Journal of	1	6
108	M P Sureshkumar., Vennila	Structural Health Monitoring Using Iot	International Research Journal of	1	6
109	Easwaran Paramasivam.,	Study on Strength Properties of Concrete	International Research Journal of	1	6
110	M L Brindhalakshmi., R Arul Nivetha., T	Potential Utilization of Sugarcane Bagasse	International Research Journal of	1	6

111	Ramesh Natarajan., Abdul Bari Abdul	Smart Sanitary Disposal System in	International Research Journal of	1	6
112	Anand Gopal., Velumani Murugesan.,	Experimental Study on Athangudi Tiles by	International Research Journal of	1	6
113	M Jagadeshwaran., Vijaya Sundravel	Study of Municipal Sludge Ash as a Brick	International Research Journal of	1	6
114	Vijay Sairamanathan., S Madhiarasi., S	A Competent Approach to Predict	International Journal of Engineering	7	1
115	E Gifty., N Harini Devi., P Meena., Gunasekar	Strength Property Study on Paver Block	International Research Journal of	1	6
116	Kathirvel Marappan., D Sowndharya., K	Experimental investigation on	International Research Journal of	1	6
117	Gunasekar Selvaraj., Ramesh Natarajan., G	Effective Utilisation of Construction and	International Research Journal of	1	6
118	Jagadeesan Rajendran., Preetha	Influence of profile deck sheet in	International Research Journal of	1	6
119	M Dhanraj., P Vasanth., Velumani	Mechanized of Interlocking Brick and	International Research Journal of	1	6
120	Velumani Murugesan., Sakthivel	Analysis of Unconscious	International Research Journal of	1	6
121	Sakthivel Sengottaiyan.,	Proficient Understudy of Copper Slag as Fine	International Research Journal of	1	6
122	Ilangkumaran Mani., Tiruvengkadamnarayan	Selection of Wear Resistive Nan coating	Bulletin of Scientific Research	1	2
123	Vijayakumar Chandrasekaran.,	An Experimental Investigation of Diesel	Bulletin of Scientific Research	1	2
124	Tiruvengkadamnarayan asamy., Ilangkumaran	Nano Coating Start- ups Opportunities in	Bulletin of Scientific Research	1	2
125	Prakash Rajavel., Murugesan Arthanari.,	Influence of Nano Fuel Additives to Control	Bulletin of Scientific Research	1	2
126	Gomathi Shanmugam., Sri	Thermoelectric Based Power Generation for	Bulletin of Scientific Research	1	2



127	D Sangavi., Angu Senthil Kadhivelu	Utilisation of Foundry Sand in Concrete - A	International Research Journal of	1	6
128	Sakthivel Sankaran., J Deny., M Pallikonda	Design and Development of a Low	International Journal of Engineering and	9	154
129	Venkatesh Guru., Prasanth Kaliannan	An Energy Efficient AODV-CS Protocol for	NeuroQuantology	17	12
130	Mageshkumar P., Anandakumar S	SPATIAL AND TEMPORAL	Journal of Applied Geochemistry	21	2
131	Naveen kumar Rajendran., Rajendran	Water-dispersible graphene-wrapped	Ionics	-	-
132	Siva Palanisamy., Surendhiran	Influence of nanoflower FeTiO <sub>3</sub> in	SN Applied Sciences	1	10
133	Kailasam N Vennila., Kolandhaivel Prabha.,	Preparation and biological evaluation	Medicinal Chemistry Research	-	-
134	Sidhra Syed ZameerAhmed., Syed	Antiobesity and antihyperlipidemic	Chinese Herbal Medicines	-	-
135	R Brindha., S S Raja Ajith., M Nandhini., M	Evaluation of anticorrosive	Bulletin of Materials Science	42	5
136	S Prabhu., N Sengottaiyan., b G	Self-Adaptive Approaches to	Applied Mathematics and Information	13	S1
137	Karuppannan Appu., M Maheswari	A Study On Work Life Balance Of Women	Restaurant Business	118	9
138	Kandasamy Ragupathi.,	Durability and lube oil contamination study	Energy Sources, Part A: Recovery,	-	-
139	L Vishnuvarthini., Malarkhodi	Kidney Disease Classification based on	International Journal of Innovative Science	6	3
140	M Jawahar., A Sabari., S Monika	Binomial logit regression and	International Journal of Information	11	1
141	Ponnusamy Ponmurugan.,	Toxicity and anti-inflammatory study of	Biocatalysis and Agricultural	21	-
142	P R Geetha Priya., Sharath Asokan., R G	Effectiveness of school dental health	Indian Journal of Dental Research	30	3

143	Venkatachalam Gopal., Kumaravel	Experimental Investigations on the	Materials Today: Proceedings	16	-
144	J Prakash., Ilangkumaran Mani	An investigation of various actuation	Measurement and Control	-	-
145	Siva Palanisamy., Surendhiran	Electrochemical reduction of CO2 on	SN Applied Sciences	1	8
146	Bhuvaneshwaran Mysamy., Sathish	Impact of nanoclay on mechanical and	Journal of Materials Research and	-	-
147	Karthik Natesan., Ponmurugan	Cytotoxic effect induced apoptosis in	Biocatalysis and Agricultural	22	-
148	Sundararaj Raghavendra Prabhu.,	Decision making methodology for the	International Journal of Materials and	59	3
149	Angusamy Balamurugan.,	INHIBITORY ACTIVITY OF FRESH GREEN TEA	International Research Journal of Pharmacy	8	10
150	D N Chalishajar., Ramesh Rajappa	Controllability for impulsive fuzzy	AIP Conference Proceedings	2159	1
151	Ramesh Chelladurai., Murugesan Arthanari.,	Reducing the Environmental	Bulletin of Scientific Research	1	2
152	Murugan Vinoth., Srinivasan	Enhanced Photovoltaic	Journal of Electronic Materials	-	-
153	N Saravanan., S Deenadhayalan	Assessing the Workplace Risk in	International Research Journal of Engineering	6	4
154	P Mageshkumar., S Anandakumar	SPATIALAND TEMPORAL	Journal of Applied Geochemistry	21	2
155	K Kavın., V Manivannan., M	IRIS IMAGE BASED DIABETIC PREDICTION	South Asian Journal of Engineering and	8	1
156	Anitha S., Keerthana R., Pavithra B., M	A Comparative Analysis of	South Asian Journal of Engineering and	8	2
157	P Jayashree., M Manikandan., M	Real-Time Detection of Changing Spam	International Journal of Research in	2	5
158	S Sakthivel., C Bhuvaneshwaran., M	MANAGEMENT ERRORS IN	International Journal of Scientific Research	7	3

159	Sadasivam V R., Abishake R.,	Image Steganography	South Asian Journal of Engineering and	8	2
160	Poonkuzhali R., Devina B., Gomathi R., Sri	Privacy Preserving Wireless Medical Data	South Asian Journal of Engineering and	8	2
161	Premnath V., Mohammed usman	Energy Efficient Search Scheme Over	South Asian Journal of Engineering and	8	2
162	K S Chandru., N Sridhar., V Raja., R	Web Based Store Management System	South Asian Journal of Engineering and	8	2
163	T Suresh Kumar., Gowthamraj S., Sangili	Web Application to Enhance	South Asian Journal of Engineering and	8	2
164	S Ramesh., N Ramesh., A Premanandan., T	AN EXPERIMENTAL STUDY ON BIOGAS	South Asian Journal of Engineering and	8	1
165	Ramesh P., Prakash C., Sukumar N.,	EVALUATION OF ANTIBACTERIAL	International Research Journal of Pharmacy	8	5
166	N Saravanan., P S Sampath	Characterization of New Cellulose Fiber	Journal of applied research and	16	3

KSRCT Journal Publication List 2019					
YEAR	B PAGE	E PAGE	ISSN		
				SCOPUS	WEB OF SCIENCE
2019	1	25	1759-7269	YES	YES
2019	-	-	0218-625X	YES	YES
2019	1	11	1386-7857	YES	YES
2019	-	-	0947-7411	YES	YES
2019	1	13	1386-7857	YES	YES
2019	40	44	0167-577X	YES	YES
2019	1	12	1386-7857	YES	YES
2019	-	-	0269-4042	YES	YES
2019	396	406	0141-8130	YES	YES
2019	-	-	1944-7442	YES	YES
2019	1	11	1383-469X	YES	YES
2019	1	12	1386-7857	YES	YES
2019	-	-	1532-0626	YES	YES
2019	175	184	1544-0478	YES	YES

2019	1	8	1557-1939	YES	YES
2019	1	13	1386-7857	YES	YES
2019	1	7	1386-7857	YES	YES
2019	155	177	0268-1900	YES	YES
2019	1927	1935	0957-4522	YES	YES
2019	1	11	1386-7857	YES	YES
2019	1	10	1386-7857	YES	YES
2019	155	158	0025-5300	YES	YES
2019	93	99	0032-2725	YES	YES
2019	1	9	0947-7047	YES	YES
2019	1	6	2229-4473	YES	
2019	216	219	2250-1177		
2019	-	-	1040-7278	YES	YES
2019	62	66	-		
2019	-	-	-	YES	YES
2019	-	-	1866-7511	YES	YES

2019	1	14	1471-2091	YES	YES
2019	1	7	1386-7857	YES	YES
2019	55	64	1049-9644	YES	YES
2019	97	106	0141-9331	YES	YES
2019	583	592	0947-7047	YES	YES
2019	-	-	0959-6526	YES	YES
2019	305	309	2352-4847	YES	YES
2019	1179	1190	2249-6890	YES	
2019	243	259	0263-2241	YES	YES
2019	583	596	1388-6150	YES	YES
2019	725	733	0169-4332	YES	YES
2019	294	298	0971-0426	YES	YES
2019	271	278	0971-0426	YES	YES
2019	-	-	0250-5991	YES	YES
2019	159	170	0169-4332	YES	YES
2019	178	189	0144-8617	YES	YES

2019	-	-	1996-1073	YES	YES
2019	2131	2135	2278-3075	YES	
2019	243	245	2249-8958	YES	
2019	439	449	0144-8617	YES	YES
2019	-	-	1044-5803	YES	YES
2019	767	776	1319-562X	YES	YES
2019	-	-	0753-3322	YES	YES
2019	283	294	2352-152X	YES	YES
2019	-	-	0147-6513	YES	YES
2019	-	-	2352-507X	YES	
2019	1521	1528	0974-3618	YES	
2019	13	17	0304-5250	YES	
2019	122	124	0971-0426	YES	YES
2019	1096	1104	0974-3618	YES	
2019	368	375	1751-8741	YES	YES
2019	-	-	0090-3973	YES	YES

2019	53	68	1201-3390	YES	
2019	131	141	1310-4772	YES	
2019	1677	1685	1943-023X	YES	
2019	656	664	0032-2725	YES	YES
2019	-	-	1878-8181	YES	YES
2019	-	-	0090-3973	YES	YES
2019	941	950	1310-4772	YES	
2019	-	-	1996-1073	YES	YES
2019	1576	1579	-	YES	YES
2019	-	-	-	YES	YES
2019	1627	1639	-	YES	YES
2019	952	956	1751-8741	YES	YES
2019	-	-	0144-929X	YES	YES
2019	2062	2067	2278-3091	YES	
2019	-	-	2045-2322	YES	YES
2019	243	245	2249-8958		



2019	385	388	2581-5792		
2019	327	333	2581-5792		
2019	471	475	2456-8910		
2019	286	290	0377-9254		
2019	1	4	2582-1040		
2019	258	265	2582-1040	YES	
2019	378	382	2582-1040		
2019	432	438	2582-1040	YES	
2019	486	489	2582-1040		
2019	373	377	2582-1040	YES	
2019	677	683	2582-1040		
2019	470	474	2582-1040		
2019	394	399	2582-1040	YES	
2019	55	60	2582-1040	YES	
2019	503	508	2582-1040		
2019	156	164	2582-1040	YES	

2019	439	445	2582-1040		
2019	152	155	2582-1040		
2019	701	706	2582-1040		
2019	692	700	2582-1040	YES	
2019	553	559	2582-1040	YES	
2019	630	635	2582-1040	YES	
2019	387	393	2582-1040	YES	
2019	353	361	2582-1040	YES	
2019	490	495	2582-1040	YES	
2019	279	287	2582-1040		
2019	362	372	2582-1040		
2019	446	450	2582-1040		
2019	526	531	2582-1040		
2019	144	147	2582-1040		
2019	346	352	2582-1040		
2019	475	479	2582-1040	YES	

2019	684	691	2582-1040		
2019	517	519	2582-1040	YES	
2019	416	420	2582-1040		
2019	1	4	0974-3154		
2019	480	485	2582-1040		
2019	509	516	2582-1040		
2019	465	469	2582-1040	YES	
2019	496	502	2582-1040		
2019	520	525	2582-1040		
2019	421	426	2582-1040	YES	
2019	427	431	2582-1040		
2019	73	80	2582-4678		
2019	28	34	2582-4678		
2019	12	20	2582-4678		
2019	45	54	2582-4678		
2019	55	58	2582-4678		

2019	383	386	2582-1040		
2019	753	758	2249-8958		
2019	9	18	1303-5150	YES	
2019	212	224	-		
2019	1	12	0947-7047	YES	YES
2019	1	10	2523-3963	YES	YES
2019	1	10	1054-2523	YES	YES
2019	-	-	-	YES	YES
2019	-	-	0250-4707	YES	YES
2019	437	446	1935-0090	YES	
2019	171	179	0097-8043		
2019	-	-	-	YES	YES
2019	142	148	2348-7968		
2019	25	43	1479-3121	YES	
2019	101278	101278	1878-8181	YES	YES
2019	437	449	0970-9290	YES	

2019	1196	1203	0000-2014	YES	YES
2019	-	-	0020-2940	YES	YES
2019	-	-	2523-3963	YES	YES
2019	-	-	2238-7854	YES	YES
2019	-	-	1878-8181	YES	YES
2019	239	252	0268-1900	YES	YES
2019	93	98	2230-8407		
2019	-	-	0094-243X	YES	YES
2019	35	44	2582-4678		
2019	1	9	-	YES	YES
2019	3605	3610	2395-0072		
2019	212	224	-		
2019	131	135	-		
2019	100	104	-		
2019	45	51	-		
2019	3206	3212	-		

2019	140	143	-		
2019	177	181	-		
2019	217	222	-		
2019	105	111	-		
2019	76	80	-		
2019	5	10	-		
2019	95	100	2230 – 8407		
2019	204	210	1665-6423	YES	

DATABASE MAP				
PUBMED	IEEE	INDIAN CITATION	GOOGLE SCHOLAR	UNIQUE ID
			YES	
			YES	053RSG001-069
			YES	053RSG001-1061
			YES	053RSG001-107
			YES	053RSG001-1072
			YES	053RSG001-1148
			YES	053RSG001-1182
			YES	053RSG001-1235
YES			YES	053RSG001-1267
YES			YES	053RSG001-1460
			YES	053RSG001-1468
			YES	053RSG001-1757
			YES	053RSG001-179
			YES	053RSG001-1792
			YES	053RSG001-1831

			YES	053RSG001-1870
			YES	053RSG001-1949
			YES	053RSG001-2017
			YES	053RSG001-2036
			YES	053RSG001-2137
			YES	053RSG001-2356
			YES	053RSG001-237
			YES	053RSG001-2375
			YES	053RSG001-2384
			YES	053RSG001-2433
			YES	053RSG001-2575
			YES	053RSG001-3132
			YES	053RSG001-333
			YES	053RSG001-3439
			YES	053RSG001-3771
			YES	053RSG001-3779



YES			YES	053RSG001-3785
			YES	053RSG001-471
			YES	053RSG001-497
			YES	053RSG001-708
			YES	053RSG001-953
			YES	053RSG002-001
			YES	053RSG002-002
			YES	053RSG002-003
			YES	053RSG002-006
			YES	053RSG002-010
			YES	053RSG002-028
			YES	053RSG002-030
			YES	053RSG002-031
YES			YES	053RSG002-033
			YES	053RSG002-034
YES			YES	053RSG002-038

				053RSG002-048
			YES	053RSG002-053
				053RSG002-057
YES			YES	053RSG002-058
			YES	053RSG002-059
YES			YES	053RSG002-060
YES			YES	053RSG002-061
			YES	053RSG002-062
YES			YES	053RSG002-063
			YES	053RSG002-064
			YES	053RSG002-065
			YES	053RSG002-067
			YES	053RSG002-068
			YES	053RSG002-069
YES			YES	053RSG002-074
			YES	053RSG002-075

			YES	053RSG002-076
				053RSG002-077
				053RSG002-079
			YES	053RSG002-081
			YES	053RSG002-082
			YES	053RSG002-083
				053RSG003-018
			YES	053RSG004-008
			YES	053RSG-01/29/2020 05:49:34.339 PM
			YES	053RSG-01/29/2020 05:57:39.492 PM
			YES	053RSG-01/29/2020 06:18:22.693 PM
YES	YES		YES	053RSG-01/29/2020 06:27:18.328 PM
			YES	053RSG-01/29/2020 06:43:49.812 PM
			YES	053RSG-01/29/2020 07:03:30.813 PM
YES			YES	053RSG-01/29/2020 07:44:18.288 PM
			YES	053RSG-02/21/2020 04:06:54.648 PM

			YES	053RSG-03/02/2020 06:06:07.296 PM
			YES	053RSG-03/02/2020 06:33:41.211 PM
			YES	053RSG-03/03/2020 01:41:20.951 PM
			YES	053RSG-03/03/2020 01:52:14.862 PM
			YES	053RSG-03/03/2020 02:11:55.261 PM
			YES	053RSG-03/03/2020 02:33:18.191 PM
			YES	053RSG-03/03/2020 03:21:37.523 PM
			YES	053RSG-03/03/2020 03:29:49.162 PM
			YES	053RSG-03/03/2020 03:35:50.491 PM
			YES	053RSG-03/03/2020 03:41:16.741 PM
			YES	053RSG-03/03/2020 03:46:40.726 PM
			YES	053RSG-03/03/2020 03:51:34.586 PM
			YES	053RSG-03/03/2020 03:58:54.225 PM
			YES	053RSG-03/03/2020 04:07:45.326 PM
			YES	053RSG-03/03/2020 04:17:41.238 PM
			YES	053RSG-03/03/2020 04:54:28.725 PM

			YES	053RSG-03/03/2020 05:00:49.644 PM
			YES	053RSG-03/03/2020 05:07:25.084 PM
			YES	053RSG-03/03/2020 05:18:53.752 PM
			YES	053RSG-03/03/2020 05:55:38.126 PM
			YES	053RSG-03/03/2020 06:05:35.235 PM
			YES	053RSG-03/03/2020 06:11:42.988 PM
			YES	053RSG-03/03/2020 06:19:32.136 PM
			YES	053RSG-03/03/2020 06:24:15.393 PM
			YES	053RSG-03/03/2020 06:33:54.304 PM
			YES	053RSG-03/03/2020 06:41:22.361 PM
			YES	053RSG-03/03/2020 06:48:36.425 PM
			YES	053RSG-03/03/2020 07:01:30.113 PM
			YES	053RSG-03/03/2020 07:16:03.700 PM
			YES	053RSG-03/03/2020 07:22:05.060 PM
			YES	053RSG-03/03/2020 07:26:33.800 PM
			YES	053RSG-03/03/2020 07:31:21.978 PM

			YES	053RSG-03/03/2020 07:35:22.662 PM
			YES	053RSG-03/03/2020 07:41:37.792 PM
			YES	053RSG-03/03/2020 07:48:05.898 PM
			YES	053RSG-03/03/2020 10:57:49.984 AM
			YES	053RSG-03/12/2020 01:33:35.724 PM
			YES	053RSG-03/12/2020 01:38:45.217 PM
			YES	053RSG-03/12/2020 01:45:55.788 PM
			YES	053RSG-03/12/2020 01:51:02.369 PM
			YES	053RSG-03/12/2020 01:55:06.597 PM
			YES	053RSG-03/12/2020 01:58:52.900 PM
			YES	053RSG-03/12/2020 02:14:49.428 PM
			YES	053RSG-03/12/2020 10:38:41.530 AM
			YES	053RSG-03/12/2020 10:51:25.909 AM
			YES	053RSG-03/12/2020 10:58:23.826 AM
			YES	053RSG-03/12/2020 11:03:33.434 AM
			YES	053RSG-03/12/2020 11:09:08.118 AM

			YES	053RSG-03/12/2020 11:44:46.331 AM
			YES	053RSG-03/30/2020 09:19:30.649 AM
			YES	053RSG-03/30/2020 12:31:02.993 PM
			YES	053RSG-030519-F63
			YES	053RSG-030619-F87
			YES	053RSG-04/22/2022 03:53:57.221 PM
			YES	053RSG-040619-F89
			YES	053RSG-040619-F90
			YES	053RSG-050719-F99
			YES	053RSG-06/13/2023 12:43:01.856 PM
			YES	053RSG-06/17/2020 05:48:15.970 PM
			YES	053RSG-080719-F102
			YES	053RSG-09/10/2019 03:10:52.101 PM
			YES	053RSG-09/10/2019 04:14:13.375 PM
			YES	053RSG-09/10/2019 04:59:23.027 PM
YES			YES	053RSG-09/10/2019 05:20:19.490 PM

			YES	053RSG-09/10/2019 06:15:29.993 PM
			YES	053RSG-09/16/2019 05:12:49.851 PM
			YES	053RSG-090719-F103
			YES	053RSG-10/25/2019 05:32:07.376 PM
			YES	053RSG-10/25/2019 05:43:26.261 PM
			YES	053RSG-10/25/2019 05:53:06.957 PM
			YES	053RSG-10/25/2019 06:19:12.869 PM
			YES	053RSG-10/25/2019 06:27:52.349 PM
			YES	053RSG-1000099
			YES	053RSG-150519-F67
			YES	053RSG-150519-F69
			YES	053RSG-150519-F70
			YES	053RSG-190419-F14
			YES	053RSG-190419-F29
			YES	053RSG-210519-F71
			YES	053RSG-210519-F74



			YES	053RSG-220419-F31
			YES	053RSG-220419-F32
			YES	053RSG-220419-F33
			YES	053RSG-220419-F34
			YES	053RSG-220419-F35
			YES	053RSG-220419-F37
			YES	053RSG-220419-F39
			YES	053RSG-220419-F40