

nternational Journal of Automation and Computing. 2016, 13(5), pp. 417–427 Thow abstract $\lor$ Related documents tritide Classification of carotid artery abnormalities in ultrasound images using an itrificial neural classifier amappar, D., Chakrapan, V. itrinational Areb Journal of Information Technology, 2016, 13(6A), pp. 756–762 Thow abstract $\lor$ Related documents tritide Transmission Line Approach to Calculate the Shielding Effectiveness of an inclosure With Double-Layer Frequency Selective Surface areabRuma, T.R., Venkatesh, C., Jull, P., Subhara, B. Effermations of Ederomagnetic Competibility, 2015, 75(0), pp. 1736–1739, 18333 Thow abstract $\lor$ Related documents tritide Transmission Line Approach to Calculate the Shielding Effectiveness of an inclosure With Double-Layer Frequency Selective Surface areabRuma, T.R., Venkatesh, C., Jull, P., Subhara, B. Effermatedison of Ederomagnetic Competibility, 2015, 75(0), pp. 1736–1739, 18333 Thow abstract $\lor$ Related documents tritide diality clainfall forecasting models using ANN and ELM for development of aninfall threshold based landslide early warning system clain clain discurrents tritide digh security and traffic constraints using elliptic curve cryptography digorithm in WSN annabatan, P., Stavanan, K., Venkatesh, C. termational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 thow abstract $\lor$ Related documents tritide Daul frequency selective transparent front doors for microwave oven with tifferent opening areas tritide Daul frequency selective transparent front doors for microwave oven with tifferent opening areas tritide Characteriage and the Research, 2015, 32, pp. 11–16 thow abstract $\checkmark$ Related documents tritide Characteriage and the and the antion and the a	Performance comparison of artificial neural network models for daily rainfall prediction	<b>21</b> Citati
ihow abstract       Related documents         viride       Classification of carotid artery abnormalities in ultrasound images using an principan D, Charlespan, U. Managan, D. Charlespan, V. Managan, V. Mana	- Devi, S.R., Arulmozhivarman, P., Venkatesh, C., Agarwal, P.	
ride Cassification of carotid artery abnormalities in ultrasound images using an prificial neural classifier Cast amagpan, D <sub>2</sub> , Chategami, V. Attendition of the bound of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of plotmation Technology, 2016, 13(6A), pp. 756–762. The second of the se	International Journal of Automation and Computing, 2016, 13(5), pp. 417–427	
Classification of carotid artery abnormalities in ultrasound images using an tritificial neural classifier       8         aminpapan, D., Chakapani, W.       Clear         immerational Adv burned of Information Technology, 2016, 13(6A), pp. 756–762       Clear         ibnow abstract $\checkmark$ Related documents       15         inclosure With Double-Layer Prequency Selective Surface       Clear         inclusion with Double-Layer Prequency Selective Surface       Clear         inclusion with Double-Layer Prequency Selective Surface       Clear         inclusion with Compatibility, 2015, 57(6), pp. 1736–1739, 10132       Clear         inded       Daily rainfall forecasting models using ANN and ELM for development of aninfall threshold based landslide early warning system       Clear         beer, R.S., venknech, C., Autonocharman, P.       Devector, S.S., Venknech, C., Autonocharman, P.         infared Advince, 2015, 97(2), pp. 1351–1363       Clear         information of applied Engineering Research, 2015, 10(1), pp. 1351–1363       Clear         inference Paper       Daily rainfall forecasting using artificial neural networks for early warning of applied Engineering Research, 2015, 10(1), pp. 1351–1363       Clear         inference Paper       Daily rainfall forecasting using artificial neural networks for early warning of anadslides       Clear         Daily rainfall forecasting using artificial neural networks for early warning of anadslides       Clear	Show abstract 🗸 Related documents	
aminipano, D., Chaterpani, V.       cital         aminipano, D., Chaterpani, V.       iternational Arab Journal of Information Technology, 2016, 13(6A), pp. 756–762.         hive abstract        Related documents         writele       15         Enclosure With Double-Layer Frequency Selective Surface       cital         iurashiumar, T.R., Ventatesh, C., Sall, P., Subbaro, B.       cital         EET massactions on Electromagnetic Compatibility, 2015, 57(6), pp. 1736–1739, 161333       cital         inialial Inforecasting models using ANN and ELM for development of ainfall threshold based landslide early warning system       cital         veride	Article	
amingpan, D., Chakergani, V.       creat         amingpan, D., Chakergani, V.       amingpan, D., Chakergani, V.         international And Journal of Information Technology. 2016, 13(6A), pp. 756–762       information Technology. 2016, 13(6A), pp. 756–762         invest abstract V.       Related documents       Creat         introduced and Journal of Information Technology. 2016, 13(6A), pp. 756–762       Creat         investigation of the Approach to Calculate the Shielding Effectiveness of an       15         inclosure With Double-Layer Frequency Selective Surface       Creat         investigations on Electromagnetic Compatibility. 2015, 57(6), pp. 1736–1739, 16323       16323         inclosure With Double-Layer Frequency Selective Surface       O         infall threshold based landslide early warning system       Creat         versite       Related documents       Creat         versite       Related documents       O         infall threshold based landslide early warning system       Creat         versite       High security and traffic constraints using elliptic curve cryptography       O         afgorithm in WSN       Creat       Creat         aromakaran, P., Sarayanan, K., Venkatesh, C.       International Journal of Replied Engineering Reserch. 2015, 10(1); pp. 1351–1363         wride       Dual frequency selective transparent front doors for microwave oven with	Classification of carotid artery abnormalities in ultrasound images using an	8
nternational Arab Journal of Information Technology. 2016, 13(6A), pp. 756–762 show abstract × Related documents whice Transmission Line Approach to Calculate the Shielding Effectiveness of an Erransmission Line Approach to Calculate the Shielding Effectiveness of an Enclosure With Double-Layer Frequency Selective Surface whice Daily rainfall forecasting models using ANN and ELM for development of ainfall threshold based landslide early warning system bei, R.S., Venkateh, C., Arulmochivarman, P. Disater Advance, 2015, 8(7), pp. 1–11 blow abstract × Related documents whice Disater Advance, 2015, 8(7), pp. 1–11 blow abstract × Related documents whice light security and traffic constraints using elliptic curve cryptography tigorithm in WSN criation of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Journal of Applied Engineering Research, 2015, 10(2), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Conference Advances in Computing, Diamunatediates and Informatics, RCACI 2014 2014, pp. 2218–2224, 968566 thow abstract × Related documents whice Classification of multi-category abnormalities in ultrasound carotid artery time amigepus ing an extreme learning machine amigppan, D., Arunechalam, S., Chakrapani, V.	artificial neural classifier	Citati
nternational Arab Journal of Information Technology. 2016, 13(6A), pp. 756–762 show abstract × Related documents whice Transmission Line Approach to Calculate the Shielding Effectiveness of an Erransmission Line Approach to Calculate the Shielding Effectiveness of an Enclosure With Double-Layer Frequency Selective Surface whice Daily rainfall forecasting models using ANN and ELM for development of ainfall threshold based landslide early warning system bei, R.S., Venkateh, C., Arulmochivarman, P. Disater Advance, 2015, 8(7), pp. 1–11 blow abstract × Related documents whice Disater Advance, 2015, 8(7), pp. 1–11 blow abstract × Related documents whice light security and traffic constraints using elliptic curve cryptography tigorithm in WSN criation of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Journal of Applied Engineering Research, 2015, 10(2), pp. 1351–1363 blow abstract × Related documents whice Dual frequency selective transparent front doors for microwave oven with tifferent opening areas durugen, J.T., Surek kumar, T.R., Sall, P., Venkatesh, C. Thermational Conference Advances in Computing, Diamunatediates and Informatics, RCACI 2014 2014, pp. 2218–2224, 968566 thow abstract × Related documents whice Classification of multi-category abnormalities in ultrasound carotid artery time amigepus ing an extreme learning machine amigppan, D., Arunechalam, S., Chakrapani, V.	Samiappan, D., Chakrapani, V.	
writele       15         Fransmission Line Approach to Calculate the Shielding Effectiveness of an information of the Approach to Calculate the Shielding Effective Surface       Citat         iureshKumar, T.R., Venkatesh, C., Sall, P., Subbarao, B.       Citat         EEE Transactions on Electromagnetic Compatibility. 2015; 57(6), pp. 1736–1739.       15333         infall forecasting models using ANN and ELM for development of orainfall threshold based landslide early warning system       0         Daily rainfall forecasting models using ANN and ELM for development of orainfall threshold based landslide early warning system       0         Deal, R.S., Venkatesh, C., Anumazhiyaman, P.       Distater Advance, 2015; 8(7); pp. 1–11         Show abstract V Related documents       enarchivenesis         wride       0         High security and traffic constraints using elliptic curve cryptography       0         Ngorithm in WSN       Citat         Granularan, P., Saravana, K., Venkatesh, C.       minantoni Journal of Applied Engineering Research, 2015, 10(1); pp. 1351–1363         Wride       Dual frequency selective transparent front doors for microwave oven with       5         Difference Paper       1       andSildes       Citat         Daily rainfall forecasting using artificial neural networks for early warning of andSildes       11         Someteness of the 2024 Internotional Computing.       Citat       Citat <td>International Arab Journal of Information Technology, 2016, 13(6A), pp. 756–762</td> <td></td>	International Arab Journal of Information Technology, 2016, 13(6A), pp. 756–762	
Fransmission Line Approach to Calculate the Shielding Effectiveness of an       15         Enclosure With Double-Layer Frequency Selective Surface       Citat         Sinclosure With Double-Layer Frequency Selective Surface       0         Sinclosure With Double-Layer Frequency Selective With Double-Layer Frequency Selective Transparent Provements       0         Sinclosure With Double-Layer Frequency Selective transparent front doors for microwave oven with       0         Sinference Paper       0       Citat         Cutal frequency Selective transparent front doors for microwave oven with       5         Sinference Paper       0       Citat         Cutal frequency Selective transparent front doors for early warning of       1         Cutal Second Laters, 2015, 52, pp. 11–16       Sonw abstract (Rect 2014)       Citat         Second Second Laters, 2015, 52,	Show abstract 🗸 Related documents	
Enclosure With Double-Layer Frequency Selective Surface       Citat         Sinclosure With Double-Layer Frequency Selective Surface       Citat         SirreshKumar, T.R., Venkatesh, C., Sall, P., Subbarao, B.       EEE Transactions on Electromagnetic Compatibility, 2015, 57(6), pp. 1736–1739, 161233         Siried       Daily rainfall forecasting models using ANN and ELM for development of       O         Citat       Citat       O         Arianfall threshold based landslide early warning system       Citat         Devi, R.S., Venkatesh, C., Audmozhiarman, P.       Disaster Advances, 2015, 8(7), pp. 1-11         Show abstract V Related documents       O         High security and traffic constraints using elliptic curve cryptography       O         Olgorithm in WSN       Citat         Grannskaran, P., Saravanan, K., Venkatesh, C.       Intensional Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Wride       Dual frequency selective transparent front doors for microwave oven with       Stifference Paper         Dual frequency selective transparent front doors for microwave oven with       Stifference Paper         Daily rainfall forecasting using artificial neural networks for early warning of       11         andslides       Citat         Devis S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Torestell adocuments         Citat       Citat      <	Article	
Enclosure With Double-Layer Frequency Selective Surface       Citat         Sinclosure With Double-Layer Frequency Selective Surface       Citat         SirreshKumar, T.R., Venkatesh, C., Sall, P., Subbarao, B.       EEE Transactions on Electromagnetic Compatibility, 2015, 57(6), pp. 1736–1739, 161233         Siried       Daily rainfall forecasting models using ANN and ELM for development of       O         Citat       Citat       O         Arianfall threshold based landslide early warning system       Citat         Devi, R.S., Venkatesh, C., Audmozhiarman, P.       Disaster Advances, 2015, 8(7), pp. 1-11         Show abstract V Related documents       O         High security and traffic constraints using elliptic curve cryptography       O         Olgorithm in WSN       Citat         Grannskaran, P., Saravanan, K., Venkatesh, C.       Intensional Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Wride       Dual frequency selective transparent front doors for microwave oven with       Stifference Paper         Dual frequency selective transparent front doors for microwave oven with       Stifference Paper         Daily rainfall forecasting using artificial neural networks for early warning of       11         andslides       Citat         Devis S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Torestell adocuments         Citat       Citat      <		15
iareshKumar, T.R., Venkatesh, C., Salil, P., Subbarao, B. EEE Transactions on Electromagnetic Compatibility. 2015, 57(6). pp. 1736–1739, 161323 whow abstract ∨ Related documents whice Daily rainfall forecasting models using ANN and ELM for development of 0 ainfall threshold based landslide early warning system Devi, R.S., Venkatesh, C., Anulmozhivarman, P. Peaster Advance, 2015, 8(7), pp. 1–11 ishow abstract ∨ Related documents whice High security and traffic constraints using elliptic curve cryptography 0 Igorithm in WSN Grammakarao, P., Saravanan, K., Venkatesh, C. transactions of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 ishow abstract ∨ Related documents whice Dual frequency selective transparent front doors for microwave oven with lifferent opening areas durugan, J.T., Suresh Kumar, T.R., Sall, P., Venkatesh, C. Progress in Electromagnetic Research, 2015, 12, pp. 11–16 whow abstract ∨ Related documents whice Dual frequency selective transparent front doors for microwave oven with lifferent opening areas durugan, J.T., Suresh Kumar, T.R., Sall, P., Venkatesh, C. Progress in Electromagnetic Research Letters, 2015, 52, pp. 11–16 whow abstract ∨ Related documents Criter Daily rainfall forecasting using artificial neural networks for early warning of andslides whice Suptimene Paper Daily cainfall forecasting using artificial neural networks for early warning of andslides whice Suptimene Suptimene Applied Engineering Research tracke Line Magnetics, CACCI 2014 2014, pp. 2218–2224, 608566 how abstract ∨ Related documents whice Line Magnetics, CACCI 2014 2014, pp. 2218–2224, 608566 how abstract ∨ Related documents whice Line Magnetics, CACCI 2014 2014, pp. 2218–2224, 608566 how abstract ∨ Related documents whice Line Magnetics, CACCI 2014 2014, pp. 2218–2224, 608566 how abstract ∨ Related documents how abstract ∨ Related documents Higher Suptimene Cital Amagen US, Avanchalam, S., Chakrapani, V.		Citati
EEE Transactions on Electromagnetic Compatibility, 2015, 57(6), pp. 1736–1739, 161323		
163323       whow abstract        Related documents         viride       Daily rainfall forecasting models using ANN and ELM for development of       0         citainfall threshold based landslide early warning system       Citainfall forecasting warnan, P.         Disaster Adwarces, 2015, 8(7), pp. 1-11       how abstract        Related documents       0         viride		
viride       0         Daily rainfall forecasting models using ANN and ELM for development of ainfall threshold based landslide early warning system       0         citat	7161323	
Daily rainfall forecasting models using ANN and ELM for development of       0         citat       citat         bewi, R.S., Venkatesh, C., Arulmozhivarman, P.       Citat         beaster Advances, 2015, 8(7), pp. 1–11       ihow abstract V       Related documents         vrticle       0       0       Citat         High security and traffic constraints using elliptic curve cryptography       0       0         Idgorithm in WSN       Citat       Citat         Garunakaran, P., Saravanan, K., Venkatesh, C.       0       Citat         intenational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363       0       Citat         ihow abstract V       Related documents       Citat       Citat         Virtide       0       Citat       Citat       Citat         Qual frequency selective transparent front doors for microwave oven with       5       Citat         Gifference Paper       Citat       Citat       Citat         Dual frequency selective transparent front doors for microwave oven with       5       Citat         ifferent opening areas       Citat       Citat       Citat         Aurugan, J.T., Suresh Kumar, T.R., Sall, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16       Citat       Citat       Citat	Show abstract 🗸 Related documents	
rainfall threshold based landslide early warning system       Citat         Devi, R.S., Venkatesh, C., Arulmozhivarman, P.       Disaster Advances, 2015, 8(7), pp. 1–11         Sihow abstract V       Related documents         Wride       O         High security and traffic constraints using elliptic curve cryptography       O         Idgorithm in WSN       Citat         Carunakaran, P., Saravanan, K., Venkatesh, C.       International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Sihow abstract V       Related documents         Vride       Dual frequency selective transparent front doors for microwave oven with         Different opening areas       Citat         Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract V       Related documents       Citat         Conference Paper       Dially rainfall forecasting using artificial neural networks for early warning of       11         Daily rainfall forecasting using artificial neural networks for early warning of       11         Citat       Citat       2014, pp. 2218–2224, 6968566         Show abstract V       Related documents       Citat         Veride       Citat       Citat         Conference Paper       Citat       Citat	Article	
Devi, R.S., Venkatesh, C., Arulmozhivarman, P.       Disaster Advonces, 2015, 8(7), pp. 1–11         Show abstract V       Related documents         wridle       Oj         High security and traffic constraints using elliptic curve cryptography       Oj         Ugorithm in WSN       Citat         Garunakaran, P., Saravanan, K., Venkatesh, C.       nternational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Show abstract V       Related documents       Citat         Virticle       Dual frequency selective transparent front doors for microwave oven with       5         Different opening areas       Citat         Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract V       Related documents       Citat         Conference Paper       Daily rainfall forecasting using artificial neural networks for early warning of andslides       11         Very S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Toccedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014       2014, pp. 2218–2224, 6968566         Verkele       Classification of multi-category abnormalities in ultrasound carotid artery       1         mages using an extreme learning machine       Citat         armiappan, D., Arunachalam, S., Chakrapani, V.       Cit	Daily rainfall forecasting models using ANN and ELM for development of	0
Disaster Advances, 2015, 8(7), pp. 1–11 Show abstract V Related documents High security and traffic constraints using elliptic curve cryptography Algorithm in WSN Gitat Gaunakaran, P., Saraanan, K., Venkatesh, C. International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 Show abstract V Related documents Hride Dual frequency selective transparent front doors for microwave oven with fifferent opening areas Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C. Torgerss in Electromagnetics Research Letters, 2015, 52, pp. 11–16 Show abstract V Related documents Econference Paper Daily rainfall forecasting using artificial neural networks for early warning of and slides Econference Paper Daily surgentian (CACCI 2014 2014, pp. 2128–2224, 6968566 Show abstract V Related documents Hride Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine Citation and play and pla	rainfall threshold based landslide early warning system	Citat
Show abstract V Related documents	Devi, R.S., Venkatesh, C., Arulmozhivarman, P.	
virticle       0         High security and traffic constraints using elliptic curve cryptography       0         Ilgorithm in WSN       Citat         Graunakaran, P., Saravanan, K., Venkatesh, C.       nternational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Schow abstract V       Related documents         virticle       Dual frequency selective transparent front doors for microwave oven with       5         Different opening areas       Citat         Wurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       ************************************	Disaster Advances, 2015, 8(7), pp. 1–11	
High security and traffic constraints using elliptic curve cryptography       0         Algorithm in WSN       Citat         Karunakaran, P., Saravanan, K., Venkatesh, C.       International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Schwa abstract ∨ Related documents       Related documents         Viricle       Citat         Dual frequency selective transparent front doors for microwave oven with       5         different opening areas       Citat         Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Schow abstract ∨ Related documents       Related documents       Citat         Conference Paper       Daily rainfall forecasting using artificial neural networks for early warning of andSildes       11         Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Torecedings of the 2014 International Conference on Advances in Computing,       Citat         Connunctations and Informatics, ICACCI 2014       2014, pp. 2218–2224, 6968566       Citat         Viricle       Classification of multi-category abnormalities in ultrasound carotid artery       1         mages using an extreme learning machine       Citat         Variagen, D., Arunachalarm, S., Chakrapani, V.       Citat	Show abstract 🗸 Related documents	
algorithm in WSN       Citat         (arunakaran, P., Saravanan, K., Venkatesh, C.       International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         (show abstract V Related documents       Related documents         vuricle       Dual frequency selective transparent front doors for microwave oven with         (fifterent opening areas       Citat         Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract V Related documents       Related documents         Conference Paper       Daily rainfall forecasting using artificial neural networks for early warning of       11         Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014       2014, pp. 218–2224, 698666         Show abstract V Related documents       Related documents       1         vuricle       Classification of multi-category abnormalities in ultrasound carotid artery       1         Classification of multi-category abnormalities in ultrasound carotid artery       1         mages using an extreme learning machine       Citat         amiappan, D., Arunachalam, S., Chakrapani, V.       Citat	Article	
Tasunakaran, P., Saravanan, K., Venkatesh, C.         International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363         Show abstract ∨ Related documents         Virticle         Dual frequency selective transparent front doors for microwave oven with         different opening areas         Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.         Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract ∨ Related documents         Conference Paper         Daily rainfall forecasting using artificial neural networks for early warning of         Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.         Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014         2014, pp. 2218–2224, 6968566         Show abstract ∨ Related documents         virticle         Classification of multi-category abnormalities in ultrasound carotid artery         1         mages using an extreme learning machine         Citat	High security and traffic constraints using elliptic curve cryptography	0
Anternational Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363 Show abstract $\checkmark$ Related documents Article Dual frequency selective transparent front doors for microwave oven with different opening areas Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C. Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16 Show abstract $\checkmark$ Related documents Conference Paper Daily rainfall forecasting using artificial neural networks for early warning of andslides Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract $\checkmark$ Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine tamiappan, D., Arunachalam, S., Chakrapani, V.	algorithm in WSN	Citat
Show abstract V Related documents  Article  Dual frequency selective transparent front doors for microwave oven with  different opening areas  Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.  Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16 Show abstract V Related documents  Conference Paper  Daily rainfall forecasting using artificial neural networks for early warning of andslides  Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.  Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract V Related documents  Article  Classification of multi-category abnormalities in ultrasound carotid artery  mages using an extreme learning machine  Gamiappan, D., Arunachalam, S., Chakrapani, V.	Karunakaran, P., Saravanan, K., Venkatesh, C.	
Avride Dual frequency selective transparent front doors for microwave oven with different opening areas Aurugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C. Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16 Show abstract $\lor$ Related documents Conference Paper Daily rainfall forecasting using artificial neural networks for early warning of andslides Critat Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract $\lor$ Related documents Critate Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine Gamiappan, D., Arunachalam, S., Chakrapani, V.	International Journal of Applied Engineering Research, 2015, 10(1), pp. 1351–1363	
Dual frequency selective transparent front doors for microwave oven with 5   different opening areas Citat   Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C. Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16   Show abstract V Related documents Conference Paper   Daily rainfall forecasting using artificial neural networks for early warning of andslides 11   Citat Citat   Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Citat   Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014   2014, pp. 2218–2224, 6968566 Show abstract V Related documents   wrticle Classification of multi-category abnormalities in ultrasound carotid artery   nages using an extreme learning machine 1   Gamiappan, D., Arunachalam, S., Chakrapani, V.	Show abstract 🗸 Related documents	
different opening areas       Citat         Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.       Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract ∨ Related documents       Conference Paper         Daily rainfall forecasting using artificial neural networks for early warning of 11       11         andslides       Citat         Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.       Citat         Proceedings of the 2014 International Conference on Advances in Computing,       Communications and Informatics, ICACCI 2014         2014, pp. 2218–2224, 6968566       Show abstract ∨ Related documents       Related documents         wrticle       Classification of multi-category abnormalities in ultrasound carotid artery       1         mages using an extreme learning machine       Citat         Gamiappan, D., Arunachalam, S., Chakrapani, V.       Citat	Article	
Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C. Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16 Show abstract $\checkmark$ Related documents Conference Paper Daily rainfall forecasting using artificial neural networks for early warning of 11 andslides Citat Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract $\checkmark$ Related documents Verticle Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Dual frequency selective transparent front doors for microwave oven with	5
Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16         Show abstract V Related documents         Conference Paper         Daily rainfall forecasting using artificial neural networks for early warning of 11         andslides         Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.         Proceedings of the 2014 International Conference on Advances in Computing,         Communications and Informatics, ICACCI 2014         2014, pp. 2218–2224, 6968566         Show abstract V Related documents         Verticle         Classification of multi-category abnormalities in ultrasound carotid artery       1         mages using an extreme learning machine       Citat         Gamiappan, D., Arunachalam, S., Chakrapani, V.       Citat	different opening areas	Citat
Show abstract V Related documents Conference Paper Daily rainfall forecasting using artificial neural networks for early warning of 11 andslides Citat Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine Citat Gamiappan, D., Arunachalam, S., Chakrapani, V.	Murugan, J.T., Suresh Kumar, T.R., Salil, P., Venkatesh, C.	
Conference Paper Daily rainfall forecasting using artificial neural networks for early warning of 11 andslides Citat Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract ∨ Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Progress in Electromagnetics Research Letters, 2015, 52, pp. 11–16	
Daily rainfall forecasting using artificial neural networks for early warning of 11   andslides Citat   Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Citat   Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014   2014, pp. 2218–2224, 6968566 Show abstract V Related documents   Article Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine Gitat Gitat Gitat	Show abstract \vee Related documents	
andslides Citat Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Conference Paper	
Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P. Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Daily rainfall forecasting using artificial neural networks for early warning of	11
Proceedings of the 2014 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	landslides	Citat
Communications and Informatics, ICACCI 2014 2014, pp. 2218–2224, 6968566 Show abstract ✓ Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Devi, S.R., Venkatesh, C., Agarwal, P., Arulmozhivarman, P.	
2014, pp. 2218–2224, 6968566 Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery 1 mages using an extreme learning machine Citat Samiappan, D., Arunachalam, S., Chakrapani, V.	Proceedings of the 2014 International Conference on Advances in Computing,	
Show abstract V Related documents Article Classification of multi-category abnormalities in ultrasound carotid artery mages using an extreme learning machine Citat Gamiappan, D., Arunachalam, S., Chakrapani, V.	Communications and Informatics, ICACCI 2014 , 2014, pp. 2218–2224, 6968566	
Classification of multi-category abnormalities in ultrasound carotid artery]mages using an extreme learning machineCitatGamiappan, D., Arunachalam, S., Chakrapani, V.Citat	Show abstract 🗸 Related documents	
mages using an extreme learning machineCitatSamiappan, D., Arunachalam, S., Chakrapani, V.Citat	Article	
Samiappan, D., Arunachalam, S., Chakrapani, V.		1
	Classification of multi-category abnormalities in ultrasound carotid artery	
nternational Journal of Applied Engineering Research, 2014, 9(21), pp. 5106–5112		Citati
	Classification of multi-category abnormalities in ultrasound carotid artery images using an extreme learning machine <sup>Samiappan, D., Arunachalam, S., Chakrapani, V.</sup>	Citati
	images using an extreme learning machine	Cita

Artide ANN based rainfall forecasting system for landslide risk assessment in nilgiris region Renuga Devi, S., Arulmozhi Varman, P., Venkatesh, C. *International Journal of Earth Sciences and Engineering*, 2014, 7(3), pp. 868–876 Show abstract  $\lor$  Related documents

#### Back to top

About Scopus	Language	Customer Service
What is Scopus	日本語に切り替える	Help
Content coverage	切换到简体中文	Contact us
Scopus blog	切換到繁體中文	
Scopus API	Русский язык	
Privacy matters		

#### ELSEVIER

Terms and conditions  $\neg$  Privacy policy  $\neg$ 

Copyright © Elsevier B.V ¬. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.



#### Metrics overview



Document & citation trends



### Most contributed Topics 2016–2020 ()

Fourier Transforms; Complex Multiplication; Orthogonal Frequency Division Multiplexing (OFDM) 1 document

Food Loss; Waste Prevention; Food Supply Chain 1 document

View all Topics

	3 Documents 0 Awarded gr	Cited by 9 Documents Beta ants	New 0 Preprints	3 Co-Authors	Topics	
	•	rs can only view an author's last 1 tion? Check your institution's acc			are disabled. Do you hav	ve access
	Export all Add all	to list			Sort by Date (newest	) ~
> View list in search results format	Article					
> View references	Analysis and D Elements	esign of Power Optimized	Pipelined Proce	essor Using Micro	logic	<b>0</b> Citations
Set document alert	Aarthi, C., Gnanamur	thy, R.K.				
	Applied Mathematics a	nd Information Sciences, 2019, 13(1), pp	. 107–114			

Show abstract  $\checkmark$  Related documents

Aarthi, C., Gnanamurthy, R.K.

Show abstract  $\lor$  Related documents

Technologies, ICCCNT 2014

, 2014, 6963139

5th International Conference on Computing Communication and Networking

Conference Paper	
Waste to wealth-a novel approach for food waste management	8
Jayalakshmi, K., Pavithra, S., Aarthi, C.	Citations
Proceedings - 2017 IEEE International Conference on Electrical, Instrumentation and	
Communication Engineering, ICEICE 2017	
, 2017, 2017-December, pp. 1–5	
Show abstract $\checkmark$ Related documents	
Conference Paper	
Low-power delay buffer design using Asymmetric C-element gated clock	1
strategy	Citations

Back to top

About Scopus	Language	Customer Service
What is Scopus	日本語に切り替える	Help
Content coverage	切换到简体中文	Contact us
Scopus blog	切換到繁體中文	
Scopus API	Русский язык	
Privacy matters		

# ELSEVIER

Terms and conditions  $\neg$  Privacy policy  $\neg$ 

Copyright © Elsevier B.V , All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.



🕂 Set document alert

Article Developing Optimal Spectrum Sharing Protocol and Optimal Linear Precoding for Multi-Carrier Code-Division Multiple Access Using Massive Multiple Input Multiple Output in 5G Wireless Networks Vijay, A., Umadevi, K. Wireless Personal Communications, 2021, 119(2), pp. 983–1008 Show abstract V Related documents

Protecting user profile based on attribute-based encryption using multilevel	<b>6</b> ta
access security by restricting unauthorization in the cloud environment	
Vijayakumar, V., Umadevi, K.	
Journal of Ambient Intelligence and Humanized Computing, 2021, 12(7), pp. 7245–7252	
Show abstract 🗸 Related documents	
Article	
An efficient wideband low noise amplifier (WLNA) using advanced design	1
system based industrial micro strip antenna	Cita
Yogeshwaran, A., Umadevi, K.	
Microprocessors and Microsystems, 2020, 79, 103302	
Show abstract $\checkmark$ Related documents	
Article	
Recent developments in terahertz communication and application to beyond-	0
5g networks	Cita
Vijay, A., Umadevi, K.	
Journal of the Institute of Telecommunications Professionals, 2020, 14, pp. 24–29	
Show abstract V Related documents	
Article • Article in Press	
An optimized distributed secure routing protocol using dynamic rate aware	2
classified key for improving network security in wireless sensor network	Cita
Sathya, S.S., Umadevi, K.	
Journal of Ambient Intelligence and Humanized Computing, 2020	
Show abstract $\lor$ Related documents	
Book Chapter	
Performance Improvement in 6G Networks Using MC-CDMA and mMIMO	0
Vijay, A., Umadevi, K.	Cita
Lecture Notes on Data Engineering and Communications Technologies, 2020, 49, pp. 112–118	
Show abstract $\checkmark$ Related documents	
Conference Paper	
Secured AI guided architecture for D2D systems of massive MIMO deployed in	3
5G networks	Cita
Vijay, A., Umadevi, K.	
Proceedings of the International Conference on Trends in Electronics and Informatics,	
ICOEI 2019	
, 2019, pp. 468–472, 8862712	
Show abstract 🗸 Related documents	

Back to top

# About Scopus

What is Scopus Content coverage Scopus blog Scopus API Privacy matters

# Language

日本語に切り替える 切換到简体中文 切換到繁體中文 Русский язык

#### **Customer Service**

Help Contact us Copyright © Elsevier B.V ¬. All rights reserved. Scopus® is a registered trademark of Elsevier B.V.

We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.



#### Metrics overview



#### Document & citation trends



#### Heat Engines; Brayton Cycle; Refrigerators

1 document

# Induction Motors; Squirrel Cage Motors; Nameplates

1 document

View all Topics

	4 Documents 0 Awarded gr	Cited by 6 Documents Beta rants	New 0 Preprints	5 Co-Authors	Topics	
		rs can only view an author's last 1 tion? Check your institution's ac	,		are disabled. Do you have ac	cess
	Export all Add all	to list			Sort by Date (newest)	~
> View list in search results format	Article					

Design and development of hybrid two-wheeler

Kamatchi Kannan, V., Ponmurugan, P., Chitra, K.

 $\bigtriangleup$  Set document alert

International Journal of Scientific and Technology Research, 2020, 9(1), pp. 58–62

Show abstract  $\lor$  Related documents

### Article

Article		
Design and de	evelopment of hybrid two-wheeler	0
Kamatchi, K.V., Por	murugan, P., Chitra, K.	Citations
International Journa	of Scientific and Technology Research, 2019, 8(10), pp. 3252–3256	
Show abstract $\smallsetminus$	Related documents	
International Journa	of Scientific and Technology Research, 2019, 8(10), pp. 3252–3256	Citations

#### Article

Random Restart Local Search Optimization technique for sustainable energy-	5
generating induction machine	Citations
Selvam, P.P., Narayanan, R.	
Computers and Electrical Engineering, 2019, 73, pp. 268–278	
Show abstract $$	

#### Article

 Machine learning perspective gene optimization for efficient induction
 4

 machine design
 Citations

 Selvam, P.P., Narayanan, R.
 Journal of Electrical Engineering and Technology, 2018, 13(3), pp. 1202–1211

 Show abstract ∨ Related documents
 Related documents

Back to top

# About Scopus

What is Scopus Content coverage Scopus blog Scopus API Privacy matters

# Language

日本語に切り替える 切换到简体中文 切換到繁體中文 Русский язык

### **Customer Service**

Help Contact us

## ELSEVIER

Terms and conditions <a>> Privacy policy </a>

Copyright © Elsevier B.V a. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.



\_\_\_\_\_\_Cr

Create account || Sig

unt Sign in

We are not able to communicate with RefWorks. Any features that require connection with RefWorks will not work at the moment. Please try again later.

This author profile is generated by Scopus Learn more

Sujatha, B.

() Sengunthar Engineering College, Tamilnadu, India

Connect to ORCID R. Is this you? Connect to Mendeley account

🤌 Edit profile 🛛 🗋 Set alert 🔗 Potential author matches 🕞 Export to SciVal

# Metrics overview

4 Documents by author
0 Citations by 0 documents
0 h-index:

# Document & citation trends



# Most contributed Topics (i) View all Topics

	<sup>New</sup> 4 Documents Cited by 0 Preprints 1 Co-Authors Topics 0 Awarded grants	
	Note:	
	Scopus Preview users can only view an author's last 10 documents, while most other features are disabled. Do you h	ave access
	through your institution? Check your institution's access to view all documents and features.	
	Export all Add all to list Sort by Date (newer	st) 🗸
> View list in search results format	Article	
View references	Predominant pattern mining using ODIP technique with online time series	0
> view references	data	Citations
💭 Set document alert	Sujatha, B., Pandian, S.C.	
	International Journal of Soft Computing, 2014, 9(1), pp. 44–50	
	Show abstract 🗸 Related documents	
	Article	
	Multiplex tree pruning for periodic pattern mining	0
	Sujatha, B., Pandian, S.C.	Citations
	International Journal of Soft Computing, 2014, 9(1), pp. 37–43	
	Show abstract 🗸 Related documents	
	Article	
	Predominant pattern distribution model for noise distributed time series	0
	database	Citations
	Sujatha, B., Pandian, S.C.	
	International Journal of Soft Computing, 2013, 8(4), pp. 276–282	
	Show abstract 🗸 Related documents	

Predominant pattern mining using optimized discrete interested patterntechnique with online time series dataSujatha, B., Chenthur Pandian, S.Asian Journal of Information Technology, 2013, 12(5), pp. 140–146Show abstract ∨ Related documents

Back to top

Citations

About Scopus	Language	Customer Service
What is Scopus	日本語に切り替える	Help
Content coverage	切换到简体中文	Contact us
Scopus blog	切換到繁體中文	
Scopus API	Русский язык	
Privacy matters		

# ELSEVIER Terms and conditions a Privacy policy a

Copyright © Elsevier B.V a. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.



Create account Sig

Sign in

We are not able to communicate with RefWorks. Any features that require connection with RefWorks will not work at the moment. Please try again later.

This author profile is generated by Scopus Learn more

# Jayamurugan, G.

() Bharathiar University, Coimbatore, India

Connect to ORCID 🦛 Is this you? Connect to Mendeley account

🤌 Edit profile 🛛 🗋 Set alert 🔗 Potential author matches 🕞 Export to SciVal

# Metrics overview

4 Documents by author
3 Citations by 3 documents
1 h-index:

# Document & citation trends



# Most contributed Topics 2016–2020 $\bigcirc$

## Mobile Sensor Networks; Network Lifetime; Sensor Nodes

1 document View all Topics

	New 4 Documents Cited by 3 Documents 0 Preprints 1 Co-Authors Topics 0 Awarded grants	
	<b>Note:</b> Scopus Preview users can only view an author's last 10 documents, while most other features are disabled. Do you hav through your institution? Check your institution's access to view all documents and features.	'e access
	Export all Add all to list Sort by Date (newest)	) ~
> View list in search results format	Article	
>View references	Quantum key sharing and likelihood estimation with optimized resource for secured wsn communications	<b>0</b> Citations
Set document alert	Jayamurugan, G., Kamalakkannan, P. Journal of Advanced Research in Dynamical and Control Systems, 2017, 9(Special Issue 17), pp. 754–770 Show abstract v Related documents	
	<ul> <li>Article • Open access</li> <li>Position-based Key Sharing with higher connectivity and multivariate</li> <li>optimized resource consumption in WSN</li> <li>Jayamurugan, G., Kamalakkannan, P.</li> <li>Indian Journal of Science and Technology, 2015, 8(35)</li> <li>Show abstract V Related documents</li> </ul>	<b>3</b> Citations
	Article Sensor network delay avoidance on multi-user packet transmission using continuous acknowledgement from frequent repeat request	<b>0</b> Citations

Jayamurugan, G., Kamalakkannan, P. International Journal of Applied Engineering Research, 2014, 9(24), pp. 23633–23650 Show abstract V Related documents

Article • Open access Detecting multiple intrusion attacks using permanent girth clustering model in wireless sensor network Jayamurugan, G., Kamalakkannan, P. Journal of Computer Science, 2014, 10(9), pp. 1473–1479 Show abstract V Related documents

0

Citations

Back to top

About Scopus		Language	Customer Service	
What is Scopus Content coverage Scopus blog Scopus API Privacy matters		日本語に切り替える 切換到简体中文 切換到繁體中文 Русский язык	Help Contact us	
ELSEVIER	Terms and conditions a Privacy policy a Copyright © Elsevier B.V a. All rights reserved. Scopus® is a registered trademark of Elsevier B.V. We use cookies to help provide and enhance our service and tailor content. By continuing, you agree to the use of cookies.			<mark>≪</mark> RELX





SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS) (Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai) Recognized Under Section 2(f) & 12(B) of the UGC Act, 1956 NAAC Accredited with 'A' Grade



**TIRUCHENGODE - 637 205 NAMAKKAL (Dt) TAMILNADU** 

Bibliometrics of the publications during the year based on average Citation Index in Scopus

S.No	Faculty Name	Scopous Review	
		Publication	Citation
1	Dr.C.Venkatesh	22	92
2	Dr.C.Aarthi	3	9
3	Dr.K.Umadevi	7	6
4	Dr.P.Ponmurugan	4	9
5	Dr.B.Sujatha	4	0
6	Dr.G.Jayamurugan	4	3
Total		44	119

Bibliometrics of the publications during the year based on average Citation Index in Web of Science

S.No	Faculty Name	Web of Science Review	
		Publication	Citation
1	Dr.P.Ponmurugan	2	2
Total		2	2