S.No.	Title of the paper	Name of the Journal	Authors	National / International	Volume, issue, month & year of publication	ISBN/ ISSN Number	Annexure / UGC / Scopus / SCI / Others
				AY 2014-2015			
1	Robust relay precoder with imperfect CSI	Journal of Applied Engineering Research	V. Kejalakshmi	International	Vol 10 No. 55,	ISSN: 0973-4562	Annexure / Scopus
2	Design of Compact coupled line wideband power divider with open stub	ARPN Journal of Engineering and Applied Sciences	S.C.Sivapra kash	International	Vol. 10, No. 9, pp 3844 -3849	ISSN: 1819-6608	Annexure / Scopus
3	A comparison of multiband rectangular patch antenna with asymmetrical slotted line using RF tools	Journal of Applied Engineering Research	S.C.Sivapra kash	International	Vol. 10, No. 55,	ISSN: 0973-4562	Annexure / Scopus
4	Design of a single Feed MSA for GPS and IRNSS applications	Journal of Applied Engineering and Research	S.Murugan	International	Vol. 10, No. 2, pp 4067-4077	ISSN: 0973-4562	Annexure / Scopus
5	Achieving Source Location Privacy using Tree based Routing algorithm in Sensor Networks	Applied Engineering and Research	S.R.Naresh	International	Vol.10, No.20, pp. 15296 - 15300, 2015	ISSN: 0973-4562	Annexure/ Scopus
6	Modeling of solar photovoltaic power generator and the issues of integration with radial distribution network	Advances in Natural and Applied Sciences(Electrical Stream)	S.Angelin Grace Stella	International	Vol. 8, Issue 20, pp. 54-59	ISSN: 1998-1090	Annexure/ Scopus
7	Multi Target tracking under occlusion using particle filter with projected gradients	ARPN Journal of Engineering and Applied Sciences	P.Karpagava lli	International	Vol 10, No.8,	ISSN: 1819-6608	Annexure/ Scopus
8	Detection of abnormal events in videos by	Applied Engineering and	P.Karpagava lli	International	Vol 10, No. 55	ISSN: 0973-	Annexure/ Scopus

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9	A Network lifetime enhancement method using rendezvous algorithm in WSN	Applied Engineering and Research	N.Janakiram an	International	Vol 10, No 55,	ISSN: 0973-4562	Annexure/ Scopus
10	Efficient secure routing using Lightweight trust management protocol in wireless sensor network	ARPN journal	R. Mohan Kumar	International	Vol. 10, No: 8	ISSN: 1819-6608	Annexure/ Scopus
11	A Network lifetime enhancement method using rendezvous algorithm in WSN	Applied Engineering and Research	R. Mohan Kumar	International	Vol. 10, No 55	ISSN: 0973-4562	Annexure/ Scopus
12	Intrusion and Detection and isolator scheme in WSN using optimum link state routing	Applied Engineering and Research	R. Mohan Kumar	International	Vol. 10, No 55	ISSN: 0973-4562	Annexure/ Scopus
13	Co-operative relaying with multicast scheduling algorithm for OFDM network	Applied Engineering and Research	P.S.Kumaresh	International	Vol. 10, No 55	ISSN: 0973-4562	Annexure/ Scopus
14	Resource Allocation for OFDMA based Cognitive radio system using joint overlay and underlay spectrum access mechanism	ARPN Journal of Engineering and Applied Sciences	K.R.Shanthy	International	Vol .10, No 8	ISSN: 1819-6608	Annexure/ Scopus
15	Performance analysis of cognitive radio systems with imperfect channel sensing	Journal of Applied Engineering and Research	K.R.Shanthy	International	Vol.10, No 55	ISSN: 0973-4562	Annexure/ Scopus
16	Image Denoising by using iterative gradient histogram preservative (GHP) algorithm	ARPN Journal of Engineering and Applied Sciences	S. Subha	International	Vol. 10, No. 11	ISSN: 1819-6608	Annexure/ Scopus

17	An Overview on Dictionary and sparse Representation in Image De-nosing	International Organization of Scientific Research Community of Researchers	S. Subha	International	Vol. 9, Issue 6, Ver. I, pp 65-70, November - December 2014	ISSN: 2278-2834	Others
18	Design and Analysis of Integrated Antenna using PSO for Cognitive Radio Application	Journal of Applied Engineering and Research	T.R. Muthu	International	Vol. No 9, No. 6	ISSN: 0973-4562	Annexure/ Scopus
19	Protecting source location privacy against worm pole attack using DAWN in Wireless sensor network	ARPN Journal of Engineering and Applied Sciences	S.R.Naresh	International	Vol. 10, No. 9, pp 3844 -3849	ISSN: 1819-6608	Annexure/ Scopus
20	Coarse grain address based MIMO OFDM transreceiver with new radix 2^5 Pipeline FFT	Circuit Systems and Signal processing	N.Janakiraman	International	Vol. 31, No. 3	ISSN: 0278–081X, Online: 1531 - 5878	Annexure/ Scopus