

## CURRICULUM VITAE

**Dr. S. AHMED JOHN**  
M.Sc., M. Phil., M.Ed., PGDCA., PGDPMIR.,  
PGDCFS., PGDEAS., Ph.D., DLL.,  
Head of the Department (Rtd)  
P.G. and Research Department of Botany  
Jamal Mohamed College (*Autonomous*)  
Tiruchirappalli – 620 020, INDIA  
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SENATE Member of Bharathidasan University 2012-13  
DOB and AGE : 20.03.1959, 60 Years

<b>Google Scholar Overall Citations</b>	<b>:21928</b>
<b>Scopus Rating h Index</b>	<b>:58</b>
<b>i10 Index</b>	<b>:515</b>
<b>Cumulative Impact Factor</b>	<b>227.928</b>
<b>Research Papers Publications</b>	<b>: 204</b>
<b>Associate Editor in Chief (Journals)</b>	<b>: 3</b>
<b>Editorial Board Member</b>	<b>: 17</b>
<b>Reviewer (Journals)</b>	<b>: 8</b>

### **Educational Qualifications:**

M. Sc. - 1983 (Botany)  
M. Phil - 1985 (Botany)  
Ph.D., - 1991 (Botany)

### **Additional Qualification:**

M.Ed., - 1990 (Master of Education)  
D.L.L., - 1996 (Diploma in Labour Law with Administrative Law)  
P.G.D.C.A., - 2002 (PG Diploma in Computer Application)  
P.G.D.P.M.I.R., - 2009 (PG Diploma in Personal Management and Industrial R  
P.G.D.C.F.S., - 2012 (PG Diploma in Criminology and Forensic Science)  
P.G.D.E.A.S - 2013 (PG Diploma in Educational Administration and Super

FIELD OF SPECIALIZATION: Molecular Genetics and Biochemistry

**Research and Teaching Experience** : 32 years 08 Months

Date of joining to the Collegiate Service : **01.12.1985.**  
Teaching Experiences : B. Sc – Botany -32 Years  
M. Sc – Botany -32 Years  
M. Sc – Microbiology -07 Years  
M. Phil- Botany -15 Years

Research Experience

: 33 Years

### Professional Recognitions

1. Hostel Sub-Warden for 4 Years 1986 – 1989.
2. NSS Programme officer for 5 Years 1989 – 1994.
3. NCC Officer for 7 Years 1999 – 2006.
4. Additional Chief Supdt of Bharathidasan University 2000 -2006
5. Camp Officer for Bharathidasan University Examinations - 2011
6. Camp Officer for Autonomous Examinations
7. Convener for Students Welfare Committee
8. Convener for part V Activities
9. Bharathidasan University Board of Studies member for M.Sc Botany 2013-2015
10. Co-Ordinator for Extracurricular and Extension Activities 2012-2014
11. Convener for Curriculum Development Cell
12. Academic Council Member-2007-2017
13. Recognized PhD Research Adviser for Botany, Microbiology, Life science and Biotechnology for 7 Universities
14. Examiner for 7 Universities and 20 Autonomous colleges
15. Selection Committee Member for Lecture appointment
16. Examination Chairman for Botany ,Microbiology and Bio Informatics
17. NSS Advisory Committee Member of Bharathidasan University - 1992-1995
18. Annamalai University M.Sc Botany Regular Examiner
19. Chairman Bioinformatics Board
20. Ph.D Indian Examiner of Bharathiyar
21. Annamalai Universities Examiner for DDE
22. Board of Studies Member of Botany for Periyar E.V.R .College Trichy
23. Board of Studies Member of Botany for KN Govt. Arts college for woman, Thanjavur
24. Board of Studies Member of Botany for Kongunadu Arts and Science college, Coimbatore
25. Board of Studies Member of Botany for H.H.The Rajah"s college, Pudukottai
26. Board of Studies Member of Botany for Govt Womens College, Pudukottai
27. Board of Studies member of Microbiology for A.V.C College Mailadudhurai
28. Chairman Department Research Committee from 2007 - 2017
29. Chairman Board of Studies from (2007 - 2017)
30. Chairman for Microbiology Board of Bharathidasan University in 2014
31. Senate Member of Bharathidasan University 2012 -2013
32. Secretary Jamal Mohamed College Staff Association 2013-2015.
33. Keynote Speaker for International Symposium on Biological Engineering and Natural Sciences, Shanghai, China
34. Higher Education Forum International Committee Board member.
35. Member for Ph.D Doctoral Committee of Bharathidasan University
36. Best paper award 2015 of World Journal of Pharmaceutical Research for Prevalence of microbial infection in male and female "copd" patients at OPD of private hospital, South India
37. Ph. D Doctoral Committee Member of Bharathiyar University.
38. Ph. D Doctoral Committee Member of Annamalai University
39. Ph. D Viva voce Examiner of Annamalai University
40. Ph. D Viva voce Examiner of Bharathiyar University
41. Major Research project fellows Selection Committee Members of Bharathidasan University

- 42 UGC –SAP Research Project Fellows Selection committee Member of Annamalai University.
- 43 Member of Triennial Inspection Commission-2015-2016 of Bharathidasan University for Inspected 15 affiliated colleges of Bharathidasan University.
- 44 Member of Planning and Evaluation Committee - 2016-2018

**Orientation /Refresher Course/ Summer Institute – Attended**

1. Attended Two Orientation Courses.
2. Attended Four Refresher Courses.
3. Attended One All India Workshop

**International Congress/ Seminar/ Symposium Attended/ Paper Presented:**

1. Attended and Presented papers in International Congress of Virology at Jerusalem, ISRAEL in 1996
2. Attended and Presented Two papers in International Congress of Virology at Sydney, AUSTRALIA in 1999
3. Presented papers in International Congress of Virology at FRANCE in 2002
4. Presented papers in First International conference of Asian Allelopathy Society at CHINA in 2009.

**Conducted Workshops / Seminars/ Refresher Course/Conferences:**

1. Organizing Secretary for One Day Seminar –3<sup>rd</sup> March 1999
2. Director for UGC sponsored 3 day Seminar 29 – 31 March 2000
3. Organizing Secretary for One day UGC Autonomous grant Seminar on 20<sup>th</sup> March 2008
4. Organizing Secretary for One day UGC Autonomous grant Seminar on 17<sup>th</sup> March 2009
5. Organizing Secretary for One day UGC Autonomous grant Seminar on 22<sup>th</sup> March 2010
6. Organizing Secretary for One day UGC Autonomous grant Seminar on 28<sup>th</sup> February 2011
7. Organizing Secretary for One day UGC Sponsored National level Seminar on Examination Reforms on 24<sup>th</sup> March 2012
8. Organizing Secretary for One day UGC Sponsored Seminar on 18<sup>th</sup> March 2012
9. Organizing Secretary for One day Leadership trainee work shop 25<sup>th</sup> March 2013
10. Organizing secretary for one day seminar on 26<sup>th</sup> March 2013
11. Organizing Secretary for One day Leadership trainee work shop 19<sup>th</sup> February 2014
12. Organizing Secretary for National Seminar on Recent Advances in Plant Science on 13<sup>th</sup> March 2014
13. Coordinator for one day National Conference in March 2015
14. Convener for one day National Seminar on 24<sup>th</sup> February 2016.
15. convener for one day Seminar On 26<sup>th</sup> February 2017.

**Research Guidance - PhD Degree:**

- I. Recognized Research Advisor of Bharathidasan University, Tiruchirappalli.  
Research Advisor for Botany  
Research Advisor for Microbiology
- II. Recognized Research Advisor of Bharathiyar University Coimbatore.  
Research Advisor for Microbiology
- III. Recognized Research Advisor of Manonmanium Sundarnar University Research Advisor for Botany
- IV. Recognized Research Advisor of PRIST University Vallam, Tanjavur. Research Advisor for Plant Sciences
- V. Recognized Research Advisor of Periyar Maniammai University  
Research Advisor for Biotechnology

VI. Recognized Research Advisor of SASTRA University Vallam,  
Tanjavur. Research Advisor

**Research Guidance - M. Phil:**

1. Bharathidasan University, Tiruchirappalli.
2. Periyar University, Salem.
3. Annamalai University, Annamalai Nagar
4. Alagappa University, Karaikudi
5. Peryiar Maniammai University, Vallem
6. PRIST University, Vallem

**National/ International Recognition as Fellows:**

1. Indian Society of Genetics and Plant Breeding
2. The Madras Agricultural Society

**Project (Major/Minor) Completed/ Ongoing/ Sponsoring/  
Funding Agency/ Amount:**

1. University Grants Commission New Delhi Sanctioned Major Sponsored Research

Project Entitled "Genetic improvement in Black gram" of Rs. 3 Lakhs

2. University Grant Commission Sanctioned Sponsored 3 Days Seminar on "Recent trends in Molecular Genetics". 29-31 March 2000 of Rs.20, 000/-

**Research Achievements:**

Under the Guidance Number of PhD Degree Awarded :**32** (Thirty two)

1. 6 PhD"s in Biochemistry
2. 20 PhD"sin Botany
3. 5 PhD"s in Microbiology
4. 1 PhD in Biotechnology

**Details of the candidates completed their Ph.D under the guidance of Dr. S. Ahmed John**

S.No	Particulars	Details of the Candidate
1.	Name	<b>M. Jayaraj</b>
	Subject	Biochemistry
	Title of the thesis	Genetic Improvements in Soyabeen ( <i>Glycine Max. (L.)Merrill</i> ) following Gamma irradiation
	Place of research	Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli
	Month and year of degree Awarded	12 <sup>th</sup> January 2005
2.	Name	<b>P. Jayaraju</b>
	Subject	Botany
	Title of the thesis	Genetic Improvements in Red Gram ( <i>Cajanuscajan(L.)Millsp</i> ) following Gamma irradiation
	Place of research	Department of Botany, Jamal Mohamed College(Autonomous)Tiruchirappalli.

Month and year of  
Degree Awarded

20<sup>th</sup> March 2006

3. Name **N.P.M. Mohamed Tariq**  
Subject Botany  
Title of the thesis Genetic Improvements in Chickpea (*Cicer arietinum L.*) following Gamma irradiation  
Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.  
Month and year of degree Awarded 29<sup>th</sup> January 2008
4. Name **R. Senthil Kumar**  
Subject Biochemistry  
Title of the thesis Protective potential effect of Dia-inivaran on alloxan induced Diabetic rats  
Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli  
Month and year of degree Awarded 30<sup>th</sup> January 2008
5. Name **V. Muthumani**  
Subject Microbiology  
Title of the thesis Surveillance of HIV Infections  
Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.  
Month and year of degree Awarded 5<sup>th</sup> September 2008
6. Name **A. Mohamed Saleem Gani**  
Subject Biochemistry  
Title of the thesis Hepatoprotective efficiency of *Nigella sativa* on D-Galactosamine lipopolysacchrude induced toxicity in rats  
Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.  
Month and year of degree Awarded 8<sup>th</sup> September 2008
7. Name **N. Packialakshmi**  
Subject Microbiology  
Title of the thesis Antibacterial Activity in the Coelomic Fluid of the Earth worm (*Lerionyx excavates perrier*)  
Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.  
Month and year of degree Awarded 27<sup>th</sup> September 2008

8. Name **R. Chinnappa**  
 Subject Botany  
 Title of the thesis Genetic improvement in Horse gram  
*macrotyloma unifloram (Lam) Verdc* following  
 gamma irradiation  
 Place of research Department of Botany, Jamal Mohamed  
 College (Autonomous), Tiruchirappalli.  
 Month and year of degree 25<sup>th</sup> June 2009  
 Awarded
9. Name **S. Meena kumari**  
 Subject Biotechnology  
 Title of the thesis Facultative Methylootrophs as potential  
 Biomolculant-for crop production.  
 Place of research Department of Botany Jamal Mohamed  
 College (Autonomous), Tiruchirappalli  
 Month and year of degree 13<sup>th</sup> September 2010  
 Awarded
10. Name **M. Porchelvi**  
 Subject Botany  
 Title of the thesis Genetic Improvements in Green Gram *Vigna*  
*radiate (L.) Wilezk* following Gamma  
 Irradiation  
 Place of research Department of Botany, Jamal Mohamed  
 College (Autonomous), Tiruchirappalli.  
 Month and year of degree 3<sup>rd</sup> February 2011  
 Awarded
11. Name **A. Sundarrarajan**  
 Subject Biochemistry  
 Title of the thesis Induction of cell specific apoptosis and  
 Pharmacological investigation by an active  
 Place of research Department of Botany, Jamal Mohamed  
 College (Autonomous), Tiruchirappalli.  
 Month and year of degree 19<sup>th</sup> July 2011  
 Awarded
12. Name **P. Sivasankar**  
 Subject Botany  
 Title of the thesis Mutation Studies in Cowpea (*Vigna*  
*unguiculata(L). Walp*)  
 Place of research Department of Botany, Jamal Mohamed  
 College (Autonomous), Tiruchirappalli.  
 Month and year of degree 9<sup>th</sup> September 2011  
 Awarded
13. Name **S. Vimala Ganthi**  
 Subject Microbiology  
 Title of the thesis Influence of Rhizobium on the growth and

- symbiotic performance of *Arachis hypogea* L. and  
*Vigna mungo* (L.) Hepper under the stress conditions
- Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
- Month and year of degree Awarded 12<sup>th</sup> September 2011
14. Name **V. Rekha**  
Subject Microbiology  
Title of the thesis Isolation, Purification, Characterizations and production of pyoverdine pigment from *Pseudomonas fluorescence*
- Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
- Month and year of degree Awarded 22<sup>th</sup> October 2011
15. Name **R. Malathi**  
Subject Biochemistry  
Title of the thesis Hepatoprotective potential of *Tylophora asthmatica* L. against paracetamol induced hepatotoxicity in experimental rats
- Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
- Month and year of degree Awarded 9<sup>th</sup> December 2011
16. Name **P. Bhuwaneswari**  
Subject Microbiology  
Title of the thesis Anticancer potential of comparative investigation of anticancer potential of *Sphrenthus indicus* and Adrenomicin on diethyl nitrosamine on hepato cellular carcinoma in mice
- Place of research Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
- Month and year of degree Awarded 18<sup>th</sup> June 2012
17. Name **S. Tamilmaraiselvi**  
Subject Microbiology  
Title of the thesis Investigation Of The Antimicrobial and Antioxidant Activities In the Soy Based Fermented Food
- Place of research Department of Botany, Jamal Mohamed College (Autonomous)
- Month and year of degree Awarded 4<sup>th</sup> July 2012

18.	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>M. Koperuncholan</b> Botany Exploration of selected medicinal plants for pharmacological application, a special emphasis on biosynthesis and characterization of Nanoparticles. Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 4 <sup>th</sup> July 2013
19.	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>A. Kalaiarasan</b> Botany Modern Scientific Investigation of Medicinal Orchid for Pharmacological Treatment and Biosynthesis of Nanoparticles in Eastern Ghats of India. Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 8 <sup>th</sup> July 2013
20.	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>C. Sathish Claimer</b> Botany Isolation, Screening, Purification and characterization of Lectin from <i>Adhatoda vasica L.</i> Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 05.09.2014.
21	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>P. Vengadesan</b> Biochemistry Effect of Biochemical Compounds in the <i>In vitro</i> Anti-cancer activity of <i>Sargassum wightii</i> from Mandapam Coast Region of Tamil Nadu India Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 15.05.2015.
22	Name Subject Title of the thesis  Place of research  Month and year of degree	<b>P. Kumar</b> Biotechnology Bioactive potancial of Marine Plant <i>Excoecaria agallocha.L</i> Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli

	Awarded	20.07.2015
23.	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>R. Lavanya</b> Botany Genetic improvement in Horse gram <i>macrotyloma unifloram (Lam) Verdc</i> following gamma irradiation Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 25 .11. 2017
24.	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>M.Mohamed Mahroop Raja</b> Microbiology Detection of Antimicrobial Metabolite From Actinomycetes and its Activity against Multi Drugs Resistant Bacterial Isolated from Hospital Acquired Infection Department of Botany Jamal Mohamed College (Autonomous), Tiruchirappalli 22.01.2018
25.	Name Subject  Title of the thesis  Place of research  Month and year of degree Awarded	<b>G.Subasri</b> Botany Phytochemical, Antimicrobial and Anticancer Activities of Gold Nanoparticle Synthesis from <i>Anacyclus pyrethrum L</i> Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. 23.09.2019
26	Name Subject Title of the thesis  Place of research  Month and year of degree Awarded	<b>A. Annadurai</b> Botany Induction of cell specific apoptosis and Pharmacological investigation by an active Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli. July 2018
27	Name Subject Title of the thesis	<b>k. Gopalan</b> Botany Mutation Studies in Cowpea ( <i>Vigna</i>

	Place of research	<i>unguiculata(L). Walp)</i> Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
	Month and year of degree	July 2018
28.	Name	<b>Ramesh</b>
	Subject	Botany
	Title of the thesis	Genetic improvement in Horse gram macrotyloma unifloram (Lam) Verdc following gamma irradiation
	Place of research	Department of Botany, Jamal Mohamed College (Autonomous), Tiruchirappalli.
	Month and year of degree	July 2018
	Awarded	
29.	Name	<b>Vidya Anathi</b>
	Subject	Microbiology
	Title of the thesis	Detection of Antimicrobial Metabolite From Actinomycetes and its Activity against Multi Drugs Resistant Bacterial Isolated from Hospital Acquired Infection
	Place of research	Department of Botany Jamal Mohamed College (Autonomous), Tiruchirappalli
	Month and year of degree	July 2018
	Awarded	
30	Name	<b>P. Siva Manikandan</b>
	Subject	Microbiology
	Title of the thesis	Phytochemical, Antimicrobial and Anticancer Activities of Gold Nanoparticle Synthesis from Anacyclus pyrethrum L
	Place of research	Department of Botany Jamal Mohamed College (Autonomous), Tiruchirappalli
	Month and year of degree	July 2018
31	Name	<b>M. Abdul Kapur</b>
	Subject	Microbiology
	Title of the thesis	Invitro studies on Antibacterial, antioxidant And green synthesis of metal nanoparticles of Withania somnifera(L) Dunal
	Place of research	Department of Botany, Jamal Mohamed

College (Autonomous), Tiruchirappalli

32. Month and year of degree 22 July 2019  
Awarded  
Name Muthalib  
Subject Microbiology  
Title of the thesis Genetic improvement in Horse gram  
macrotyloma unifloram (Lam) Verdc following  
Place of research Department of Botany, Jamal Mohamed  
College (Autonomous), Tiruchirappalli  
Month and year of degree 22 July 2019

Awarded

33. Name **G.Subasri**  
Subject Botany  
Phytochemical, Antimicrobial and  
Anticancer Activities of Gold Nanoparticle  
Title of the thesis Synthesis from *Anacyclus pyrethrum* L

Place of research Department of Botany, Jamal Mohamed  
College (Autonomous), Tiruchirappalli.

Month and year of Degree Awarded 23.09.2019

**No of Ph D Thesis Submitted**

: 03 (Three)

1. 2 Ph. D in Bot
2. 1 Ph. D in Microbiology

**No of PhD Pursuing**

: 03 (Three)

- . 1. 3 PhD"s in Microbiology

No of M. Phil Degree Awarded : 75 (Seventy Five)

No of M. Phil Pursuing : 3 (Three)

**Recognized Research Advisor for**

- : 1. Botany
- ; 2. Microbiology
- ; 3. Biochemistry
- ; 4. Biotechnology

Innovative methods used  
For class adopted

: Macro Micro and LCD teaching.

**Associate Editor in Chief**

: 1. Journal of Pharmacognosy and Phytochemistry  
2 Dr. BGR Publications

**Editorial Board Member**

: 1. American Journal of Plant Sciences (AJPS)  
2. African Journal of Biotechnology  
3. World Journal of Pharmaceutical Research  
4. International Journal of Pharmacy and  
Pharmaceutical Science  
5. International Journal of Scientific Research  
in Science, Engineering and Technology  
6. Current Research in Microbiology and  
Biotechnology  
7. Journal of Critical Reviews (*JCR*)  
8. Journal of Scientia Biologia  
9. Journal of Ethanopharmacology  
10. Advances in Biotechnology & Microbiology  
(AIBM)  
11. World Journal of Pharmaceutical and Medical Res  
12. Journal of Biomarkers and Applications– USA  
13. IMPACT : International Journal of Research in  
Engineering  
and Technoloby  
14. Inter National Journal of Research in Applied Natural

Engineering

and

Social Sciences

15. S A S Society  
16. SciFed Journal of Bone and Spine.  
17. Advances and Applications of Pharmacy

**Reviewer**

1. Iranian Journal of Pharmaceutical Research – IRAN  
2. African Journal of Microbiology Research  
3. Journal of Diabetes and its complications  
4. Academic Journal  
5. Journal of Ethnopharmacology- The Netherlands  
6. Indian Journal of Natural Products  
7. Journal of Plant Science  
8. IJPNR Journal

**Membership in academic bodies In Universities (Senate/Syndicate/ on academic affairs):**

1. Senate member of Bharathidasan University (2012 - 2013)
2. Board Member in 5 Universities
3. Board Member in 12 Autonomous Colleges
4. Board of Studies Chairman for Botany
5. Examination Board Chairman for Bioinformatics
6. Examination Board Chairman for Botany, Bharathidasan University
7. Examination Board Chairman for Microbiology
8. Examination Board Chairman for Botany, Jamal Mohamed College
9. Lecturer Selection Board member AVVM Sri Pushpam College, Poondi, 10. Lecturer Selection Board member Chikkanayakkar College, Erode.
11. Bharathidasan University Nominee for Microbiology Board

### Passport Details

Passport Number: H 8365061  
 Place of Issue : Tiruchirappalli, India  
 Date of Issue : 10 / 06 / 2010  
 Date of Expiry ; 09 / 06 / 2020

### Research Publications:

Total Impact factors : **227.928**  
 Full length Research Papers : **204** (Annexure –I)  
 Research Abstract : **107** (Annexure–II)  
 Total : **311**

Publications in <i>Foreign/ Indian Journals:</i>	Impact factor
<i>World Journal of Pharmaceutical Research</i> 7.523	
<i>World Journal of Pharmaceutical Research</i>	6.805
<i>World Journal of Pharmaceutical Research</i>	6.805
<b><i>International Journal of Current Research</i></b>	6.226
<b><i>International Journal of Current Research</i></b> 6.1	
<i>World Journal of Pharmaceutical Research</i>	5.990
<i>World Journal of Pharmaceutical Research</i>	5.990
<i>World Journal of Pharmaceutical Research</i>	5.990
<i>World Journal of Pharmaceutical Research</i>	5.990
<i>Int.National J. of Research and Analytical Research</i>	5.75
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045

<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>World Journal of Pharmaceutical Research</i>	5.045
<i>International journal of pharmacy and biological science</i>	5.045
<i>Biochemical and Pharmacology Journal</i>	4.72
<i>International Journal of Advances in Pharmaceutical Analysis</i>	4.559
<i>International Journal of Advances in Pharmaceutical Analysis</i>	4.559
<i>International Journal of Advanced Research in Biological Sciences</i>	4.21
<i>Int. J. Current Research</i>	4.18
<i>Int. J. Current Research</i>	4.18
<i>Int. J. Current Research</i>	4.18
<i>Int. J. Current Research</i>	4.18
<i>Global Journal of Applied agricultural Research</i>	4.1
<i>Global Journal of Applied agricultural Research</i>	4.1
<i>Nature and Science Journal</i>	3.87
<i>Nature and Science Journal</i>	3.87
<i>Nature and Science Journal</i>	3.87
<i>Nature and Science Journal</i>	3.87
<i>International Journal of Advance Engineering and Research Dewvelopment</i>	3.134
<i>Int J of Applied Engineering Research and Development</i>	2.76
<i>British J cancer</i>	3.07
<i>Journal of Ento pharmacology</i>	2.755
<i>International Journal of Advanced Plant Science</i>	2.7
<i>International Journal of Advanced Plant Science</i>	2.7
<i>International Journal of pharmacy and pharmaceutical sciences</i>	2.6
<i>J. Pharmacy Research,</i>	2.36
<i>J. Pharmacy Research,</i>	2.36
<i>J. Pharmacy Research,</i>	2.36
<i>J. Pharmacy Research,</i>	2.36
<i>Journal of Fitoterepea</i>	2.00
<i>International Journal of Environmental Research and Development</i>	2.00
<i>Int. J. Pharma tech research</i>	1.9
<i>Biosciences Biotechnology Research Asia</i>	1.8
<i>Biosciences Biotechnology Research Asia</i>	1.8
<i>Biosciences Biotechnology Research Asia</i>	1.8
<i>Biosciences Biotechnology Research Asia</i>	1.8
<i>International Journal of Pharmaceutical Science Invention</i>	1.695
<i>International Journal of Advanced Research.</i>	1.659
<i>International Journal of Curr.Microbiol. App.Sci.</i>	1.594
<i>International Journal of Curr.Microbiol. App.Sci</i>	1.594
<i>International Journal of pharmacy and therapeutics</i>	1.05
<i>Pakistan journal of Pharmaceutical Science</i>	0.728
<i>International Journal of Chemical and Analytical Science</i>	0.65
<i>International Journal of Chemical and Analytical Science</i>	0.65



College, University of Madras.

3. UGC Sponsored Refresher Course from 15.9.1993 to 21.12.1993 at Academic Staff College, University of Madras.
4. UGC Sponsored Refresher course from 10.8.1998 to – 31.8.1998 at Academic Staff College, Bharathidasan University, Tiruchirappalli.
5. UGC Sponsored All India Workshops for Research Guides on 10.09.09 to 11.09.09 at Academic Staff College, Pondicherry University, and Pondicherry.

#### **NSS Programme Officers Achievements: 1989 – 1994**

1. 1992 Best NSS Officer Award.
2. NSS Advisory Committee Member of Bharathidasan University – 1992 – 1995
3. Conducted 10 Days Special Camp at Air Port
4. Conducted 10 Days Special Camp at Govt. Hospital
5. Conducted One Month Special Camp of Night Patrol
6. Conducted 10 Days Special Camp of Traffic Regulations
7. Conducted Ten 10 Days Special of Bharathidasan University,

#### **NCC Officer Course Refresher Course Camp Attended Conducted.**

1. NCC Officers Pre – Commission Course attended at NCC Officers Training Academy, Kamptee, Nagpur – Maharashtra (State) From 27<sup>th</sup> November 2000 to 24<sup>th</sup> February 2001.
2. Attended All India Tracking Expedition at Wagai, Gujarat from 14<sup>th</sup> September 2001 To 27<sup>th</sup> September 2001.
3. NCC Officers Part – I Refresher Course attended at NCC Officers Training Academy, Kamptee, Nagpur – Maharashtra (State) From 24<sup>th</sup> February 2002 to 25<sup>th</sup> March 2003.
4. Attended Annual Training Camp at Government Polytechnic, Thuvakkudi in 2003.
5. Conducted 15 one day camps
6. Conducted one day 80 km. NCC Cadets Cycle Rally on 12. 12. 2004.

## **Doordarsan Programme –Chennai**

1. “Best NSS officer award” programme in “Neerukkuner” Telecasted by Madras Doordarsan on 31.12.1993 at 5.50 p. m to 6.00 p.m.
2. “Effect of Gamma rays in Black gram” in “Vayalum Vazhvum” Telecasted by Madras Doordarsan on 25.03.1996 at 6.20 to 6.30 p .m
3. “Food Poisoning” in “Vazkai Kalvi” Telecasted by Madras Doordarsan on 11.2.1998 at 5.35 p. m to 5.45 p. m

## **All India Radio: Tiruchirappalli**

1. Best NSS officer in “Ilaybaratham” talk broadcasted by AIR, Trichy on 1.11.1992 at 8.15 pm to 8.25 p.m.
2. NSS activities awarded “Suzhalvelakku” talk broadcasted by AIR, Trichy on 9.4.1994 at 7.0 to 7.15 pm.

## **Foreign Countries Visited and Attended Conferences:-**

- |                 |   |      |
|-----------------|---|------|
| 1 Nepal         | - | 1992 |
| 2 . Israel      | - | 1996 |
| 3 Palestine     | - | 1996 |
| 4 Jordan        | - | 1996 |
| 5 Singapore     | - | 1999 |
| 6 Australia     | - | 1999 |
| 7 France        | - | 2002 |
| 8 China         | - | 2009 |
| 9 Saudi Arabia- |   | 2010 |

**Research Publications:**

2019

1. **Ahmed John, S.2019.** Ahmed John, S.2019. Evaluation of Phytochemical extracted from *W.Sominifera* – An antimicrobial potential *Int. National Journal of Research and Analytical Reviews* 6:976-985. Impact Factor 5.75

2018

2. **Ahmed John, S.2018.** Assessment of Bacteriological analysis of Mullai Periyar River water in Theni District, Tamilnadu, India. *World Journal of Pharmaceutical Research*.7 ;3. Impact Factor 7.523

2017

3 **Ahmed John, S.2017./** Preliminary Phytochemical and trace metalscreening from *Cajanus cajan*(L) Millsp. *Asian Journal of Pharmaceutical Technology and Innovation* 5(23):01-06. Impact Factor .401

4 **Ahmed John, S.2017.** Gram negativee organisms as a cause of acute exacerbation of ‘copd’ and assess the multi drug resistant in the gram-negative isolate *Int. J. Res. Ayurveda Pharm* ;8(2):91-94

5 **Ahmed John, S. 2017.** *Cajanus cajan* mediated Gold Nanoparticle Synthesis Characterization Antimicrobial efficacy and its Antifouling application on Metal coupons *Asian Journal of Pharmaceutical Technology and Innovation* 5(23):47-54

6.**Ahmed John, S. 2017.** Studies on potential of *Withania somnifera* root extract against diabetic footinfection pathogens *Journal of Microbiology and Biotechnology Research* 7(5):11-16.

7 **Ahmed John, S.2017.** Assessing the Impact of Physico- Chemical and Bacteriological Analysis of Mullaiperiyar River Water in Theni District, Tamilnadu, India. *Imperial ournal of Interdisciplinary Research* 3(2):727-734.

2016

8. **Ahmed John, S. 2016.**..Screening of phytochemical compounds, trace metals and antimicrobial activity of *Anacyclus pyrethrum* *International Journal of Advances in Scientific Research* 2(01): 032-037\

9 .**Ahmed John, S. 2016.** Surveillance of wild edible Mushrooms at Megamalai Hills In Southern Western Ghats *International Journal of Current Research*. 8 (06): xxxxx  
Impact Factor 6.1

10 . **Ahmed John, S. 2016.** Biosynthesis of Eco-Friendly *Cajanus Cajan* Mediated Gold Nanoparticles (AuNPs) against Biofilm Organisms *International Journal of Recent Research and Applied Studies* 3:6(8) 53-60.

- 11 Ahmed John, S.2016.**Assessment ofAntibiotic Resistant Pattern on Marine Bacterial Communities from Nagapattinam Coastal Zone International *Journal of Recent Research and Applied Studies* 3:6(6) 39-43.\
- 12 .Ahmed John, S.2016.** Effect of Nigellasativa on liverenzyme and kidney morphology on D-Galninduced Toxicity in Rats *World Journal of Pharmacy Pharmaceutical Sciences* 5:(12) 8256
- 13.Ahmed John, S. 2016.** Physical and chemical analysis of mullaiperiyar river water in Theni district, Tamilnadu, India *Int.J.Curr.Microbiol.App.Sci* 5 (2): 173-180
- 14.Ahmed John, S. 2016.** Screening of trace metals and Secondary metabolites from *Cajanus cajan (l.) mill sp.* and study their Antimicrobial efficacy *World Journal of Pharmaceutical Research*.5(1:10659-10671. *Impact Factor* 6.805
- 15 .Ahmed John, S. 2016.** Antimicrobial potential of Silver nanoparticle synthesized by marine Actinomycetes in reference with standard antibiotic against hospital acquired Infecious Pathogen. *African Journal of Biotechnology* 15: (38) 2115-2123. *Impact Factor* 0.4
- 16 .Ahmed John, S. 2016.** Occurrence of the Microbial Contaminants in Sealed Canned Foods. *World Journal of Pharmaceutical Research*.5(3). *Impact Factor* 6.805.
- 17. .Ahmed John, S. 2016.** Phylogenetics Tree using Multiple sequence Allignment in Medicinal plant *International Journal of Advanced Research in Biological Sciences*. *Impact Factor*;4.21 3(8):xx :xy 1-7.
- 18 .Ahmed John, S. 2016.** Assessment of Antibiotic suscepblity pattern of gram negative pathogen s isolated from intensive care unit patient of “COPD” in Soth Zone of Tamil Nadu India. *World Journal of Pharmaceutical Research*.5(2 1120-1129). *Impact Factor* 5.990.
- 19 .Ahmed John, S. 2016** Bioactive Potentials of Exchocaria agollocha *Advances in Biotechnology and Microbiology Editorial* 1(1): 555553.
- 20 .Ahmed John, S. 2016.** Survellance of wild Edible Mushrooms at Megamalai Hills in Southern Western Ghats. *International Journal of Current Research*8: (6) pp xxxxx *Impact Factor* 6.226
- 2015
- 21. .Ahmed John, S. 2015.** Prevalence of microbial infection in male and female “copd” patients at OPD of private hospital, South India *World Journal of Pharmaceutical*

**Research.4(8). Impact Factor 5.990.**

**22 .Ahmed John, S. 2015. Biosynthesis of Ecofriendly mediated Gold Nanoparticles (AuNPs) Against Biofilm Organisms *International Journal of Recent Research and Applies Studies* 3(6) :53-60**

**23. Ahmed John, S. 2015. Biofabrication of gold nanoparticles by *Couroupita guianensis*, *World Journal of Pharmaceutical Research*.4 (1): 1786-1795. *Impact Factor* 5.045.**

**24 .Ahmed John S. 2015. Multidrug Resistance Profile of Urinarytract infected Gram positive Pathogenic Bacterial Isolates. 2(!):e22274**

**25 .Ahmed John, S. 2015. Prevalence of Extended-Spectrum Beta-Lactamase-Producing Pathogens From Urinary Tract Infected Samples and Their Sensitivity Pattern Against *Withania somnifera* *L International Journal of Infection* 2(1):e22664.**

**26 .Ahmed John, S. 2015. Concentration of heavy metals in Cleome gynandra from the Tamil Nadu coast, South India *World Journal of Pharmaceutical Research*.4 (1): 1796-1804. *Impact Factor* 5.045.**

**27.Ahmed John, S. 2015. Prevalence of multiple pollutants in selected Tamil Nadu coastal waters, Southern India *International Journal of Pharmacological Research* 5(10): 244-249.**

**28.Ahmed John, 2015. Impact of physico-chemical parameters on bacterial population in Mullaiperiyar River water-Theni district, Tamil Nadu, India. *African Journal of Microbiology Research* 9(1)26-32 *Impact Factor* 0.54.**

**29.Ahmed John, 2015. Effect of application of compost and phosphobacteria on the growth and development of *Flycopersicon esculentum* mill *World Journal of Pharmaceutical Research*.4(6)1535-1544. *Impact Factor* 5.990.**

**30.Ahmed John, 2015. Survey of medicinal plants in Thiruengoimalai hills, Tiruchirappalli District, Tamil Nadu, India *World Journal of Pharmaceutical Research*.4(8)1545-1552. *Impact Factor* 5.990.**

**31.Ahmed John, S. 2015. Ethnomedicinal plants used by the Malayali tribals in Pachamalai hills of Tamil Nadu, India *World Journal of Pharmaceutical Research*.4 (1): 768-774. *Impact Factor* 5.045.**

**32. Ahmed John, S. 2014.** GC MS screening of active secondary metabolites present in the Cleome gynandra *International Journal of Phytopharmacy* 5(4):47-52.

**33. Ahmed John, 2015.** Investigation of Relation between serum CRP level and the rate of microbial infection in COPD patient *World Journal of Pharmaceutical Research*.4(7)Impact Factor 5.990.

**34 .Ahmed John, 2015.** Effect of Trace Metal Distribution on some green plants and groundwater/soil columns in Ariyalur Cement Industrial Zones *World Journal of Pharmaceutical Research*.4(10). 1447-1457. Impact Factor 5.990.

**35. Ahmed John, S. 2015.** Investigation of secondary metabolite from *Couroupita guianensis* through GC – MS. *International Journal of Phytopharmacy* 5:81-85.

#### 2014

**36. Ahmed John, S. 2014 .**Phytochemical and Enzyme characterization of Sargassum wightii from Mandapam region, Tamil Nadu, India. *World Journal of Pharmaceutical Research*.3(4): 2229-2234. **Impact Factor 5.045**

**37. Ahmed John, S. 2014.** Concentration of Heavy Metals in Cleome gynandra from the Tamil Nadu Cost Southern India *World Journal of Pharmaceutical Research* 4(!):1796-1804. Impact Factor 5.045.

**38. Ahmed John, S. 2014.** Assessment of Phytochemical Constituents trace metals on Antimicrobial efficacy on holy plant Couroupita guianensis South India. Int. *National Journal of Advance Pharmaceutical Analysis* 4(2):71-75.

**39. Ahmed John, S..2014.** Prevalence of Marine Actinomycetes isolated from Gulf Mannar East Coastal Region and its Antimicrobial activities *World Journal of Pharmaceutical Research*.3 (9):912-922. **Impact Factor 5.045.**

**40. Ahmed John, S. 2014.** In vitro Antibacterial Activity of Cleome gynandra Linn. *World Journal of Pharmaceutical Research*.3(10):801-806. **Impact Factor 5.045.**

**41. Ahmed John, S. 2014.** GC MS screening of active secondary metabolites present in the Cleome gynandra *International Journal of Phytopharmacy* 5(4):47-

52.

**42. Ahmed John, S. 2014.** Assesment of antimicrobial activity of lectin isolated purified from *Adhatoda vasica* L. *World Journal of Pharmaceutical Research*. 3(6):565 - 582. **Impact Factor 5.045.**

**43. Ahmed John, S. 2014.** Molecular Modeling Study and Computer–aided drug design of peptide deformylase pdf inhibitors *World Journal of Pharmaceutical Research*. 8: 153-166 **Impact Factor 5.045.**

**44. Ahmed John, S. 2014** Perseverance of Marine *Actinomycetes* Isolated from Gulf Mannar East Costal Region and its Antimicrobial Activity *World Journal of Pharmaceutical Research* **Impact Factor 5.045**

**45. Ahmed John, S. 2014.** Drug discovery and Computer Drug Design. *International Journal of Applied Engineering Research and Development* 1(9):: 100-107. **Impact Factor 3.134**

**46. Ahmed John, S. 2014.** Effect of cement deposition on water, soil and green plants Ariyalur district. *International Journal of Advances in Pharmaceutical Analysis*. 4 (2): 76-80 **Impact Factor 1.232.**

**47. Ahmed John, S. 2014.** Antimicrobial Activity of Ethanolic Bark Extract of *Tamarindus indica* against some pathogenic Microorganism *Int. J. Curr. Microbiology and Applied Sciences* 3(3):599-593. **Impact Factor 1.594.**

**48. Ahmed John, S. 2014.** Preliminary phytochemical screening in *Cleome gynandra*. *Advances in Applied Science Research Pelagia Research Library* 5(2):122-124. **Impact Factor 0.25.**

**49. Ahmed John S. 2014.** DFT study of phytochemical constituents of the *Pentatropis microphylla* ethanol leaves extract. *Int. Jr. Academic Res. And Review*.

**50. Ahmed John S. 2014.** Growth inhibitory effect and apoptosis induction by ethanol leaves extract of *Pentatropis microphylla* on human cancer cell lines. *Int. Jr. Apoptosis Res.*

**51 Ahmed John S. 2014.** Protective potential of hepatocellular carcinoma activity

of *Pentatropismicrophylla* on N-nitrosodiethylamine induced mice. *British J Cancer* **Impact Factor 2.76**.

**52. Ahmed John, S. 2014.** Investigation Of Hs-CRP Of Non Diabetic, Non Smoking And Non Alcoholic In Male And Female Of Salem District Of Tamil Nadu, India *International Journal of Pharmaceutical Science Invention* **3(8):13-19 Impact Factor 1.695**.

**53. Ahmed John, S. 2014.** Antifungal activity of *Sargassum wightii* *International Journal of pharmacy Practice and Drug Research*

**54. Ahmed John, S. 2014.** Study on antifungal activity of *Sargassum wightii* from the Mandapam coast Tamil Nadu, India *Asian Journal of Pharmaceutical Science and Technology* **4(1): 37-38**.

**55. Ahmed John, S. 2014.** Study on multidrug resistance and extended spectrum betalactamases producing *Klebsiella pneumonia* isolated from hospitalized patients. *Int. J. Curr. Microbiology and Applied Sciences* **3(1):30-37 Impact Factor 1.594**

**56. Ahmed John, S. 2014.** Antibacterial activity of *Curcuma pseudomontana* with special reference to multi drug resistant Pathogens. *International Journal of Pharmacological Screening Methods* **4(3):127-130**.

**57. Ahmed John, S. 2014.** Study on Antifungal activity of *Sargassum wightii* from Mandapam coast Tamil Nadu, India *Asian Journal of Pharmaceutical Science & Technology* **4(1):37-38**.

**58. Ahmed John, S. 2014.** Impact of cement industries dust on selective green plants: case study in Ariyalur industrial zone *International journal of pharmaceutical, chemical and biological sciences*, **4(1):152-158. Impact Factor 0.4478**

**59. Ahmed John, S. 2014.** Antibacterial activity of *Curcuma pseudomontana* with special reference to multi drug resistant pathogens, *International journal of Pharmacological Screening Method* **4(3):2014**

**60 Ahmed John, S. 2014.** Biofabrication of Gold Nanoparticles by *Couroupeta guianensis* *Int. Journal of Pharmaceutical Research* **4(1)1786-1795**.

**2013**

**61 Ahmed John, S. 2013.** Anti-cancer activity of *Excoecaria agallocha* Leaf extract in Cellline modal. *International Journal of Pharmacy and Biological Science* **3: 392-398**

**ImpactFactor 4.72**

**62. Ahmed john .S. 2013.** Evaluation of Hepatoprotective effect of *Nigella sativa* *International Journal of Pharmacy and Pharmaceutical Sciences*.5(4):428-430.**ImpactFactor 2.60**

**63. Ahmed John S.2013..** Isolation purification and characterization of galactose specificlectin from *Adathoda vasica*. *International Journal of Advanced Life Sciences*. **6: (3):238-245**

**64. Ahmed John .S 2013.** .GC-MS Determination of bioactive compounds of *Sargassum wightii* from the Mandapam coast Tamil Nadu ,India ,*International Journal of UniversalPharmacy and Life Science* **3(3):129-132.**

**65. Ahmed john .S. 2013.** Invitro antibacterial activity of *Sargassum wightii*from Mandapamcoast, Tamil Nadu, India. *International Journal of Pharmacy and Biological Science* **3(3):83-85**

**66 .Ahmed John, S. 2013.***In vitro*Anti-fungal activity of *Excoecaria agallocha*.L. FromPichavaram Mangrove forest. *International journal of Plant, Animal and EnvironmentalSciences* **3:( 2):32-34.**

**67. Ahmed john .S. 2013.** Study of Antifungal activity of *Sargassum wightii*from theMandapam coast Tamil Nadu, India .*Journal of Applied and Pure Science*

**68. Ahmed John, S. 2013.** Isolation, Purification and Characterization of Galactose, Specificlactin from *Adathoda vesical*. *Journal of Fitoterepea* **Impact Factor: 2.00.**

**69. Ahmed John S,2013,** Galactose Specific Lectin Extraction and purification from *Adathoda vasica*,*International Journal of Pharmacy & Therapeutics*.**Impact Factor:1.05**

**70 . Ahmed John S, 2013,** Growth inhibitory effect and apoptosis induction by ethanol leavesextract of *Pentatropis microphylla* on human cancer cell lines *Journal ofEthnopharmacology* **Impact Factor: 2.755.**

**71. Ahmed John S, 2013,** Evaluation of Extended Spectrum of Beta Lactamases Producing *Escherichia coli* Isolated From Hospitalized Patients *International Journal of AdvancedResearch*.**1(7):309-315.Impact Factor: 1.659.**

## 2012

- 72. Ahmed John S. 2012**, Bio chemical investigation of *Bulbophyllum kaitense* Rechib. root by GC-MS. Eastern Ghats of India. *Journal of Nature and Science*, **10(2)**:29-31 – **Impact Factor : 3.87**
- 73. Ahmed John, S. 2012**. Antimicrobial activity of orchid, Root Eastern Peninsular, Flora of India. *Journal Nature and Science*. **10(11)**: 63-67. **Impact Factor 3.87**
- 74. Ahmed John S. 2012**, Antimicrobial Activity of *Bulbophyllum kaitense* Rechib. Leaf Eastern Peninsular Flora in India. *Journal Nature and Science* **10(2)**:41-44. **Impact Factor: 3.87**
- 75. Ahmed John, S. 2012**. Evaluation of Photochemical and Antimicrobial properties of orchid in Kolli Hills. *Journal Nature and Science*. **10(10)**: 184-188. **Impact Factor: 3.87**
- 76. Ahmed John S. 2012**, Bioactive potential of *Exoecaria agallocha* collected from Pichavaram Mangrove area, South east coast of India-an *In vitro* study, *Int. J. Pharmatech research* **12** -**Impact Factor : 1.9**
- 77. Ahmed John S. 2012**, Antimicrobial activity of *Bulbophyllum kaitense*. Rechib. Stem of eastern peninsular flora in India. *Pakistan journal of Pharmaceutical science* **10(2)**:41-44. **Impact Factor 0.728**
- 78 . Ahmed John S. 2012** Antimicrobial Activities of various extracts from *Impatiens balsamina* *Int .J. of Pharma and bioscience*. **3(2)**401-406. **Impact Factor : 0.57**
- 79 .Ahmed John S. 2012**, Photochemical screening and Antimicrobial investigation of *Bulbophyllum kaitense* Rechib. *Malaysian Journal of Microbiology*
- 80. Ahmed John S. 2012**, Evaluation of the antimicrobial activity of *Bulbophyllum kaitense*. Pseudo bulb eastern Peninsular flora in India. *Malaysian Journal of Tropical medicinal plants*. Vol. 12. No. 2
- 81 .Ahmed John, S. 2012**, Direct root regeneration and indirect organogenesis in *Silybum marianum* and preliminary photochemical, antibacterial studies of its callus. *International Journal of Pharmacy*. **2(2)**:392-401.

**82. Ahmed John, S. 2012.** In vitro Screening for anti- inflammatory activity of *Bulbophyllumkaitense rechib.* Pseudo bulb extract by HrBC method Eastern Peninsular in south India *International Journal of Scientific and Research Publications* **2(7):1-5.**

**83. Ahmed John, S. 2012.** Antioxidant activity of Extract from the leaves of *Tylophoraasthmatica.* *Asian J. of Res. Pharm. Sci.***2(2):86-88**

**84. Ahmed John, S. 2012.** Production of Biofuel from organic waste. International Journal of Environmental Research and Development. *International journal of EnvirmentalResearch and Development.***Impact Factor : 2**

**85. Ahmed John S. 2012.**GC-MS Study of the Excoecaria agollocha Leaf extract from Pitchavaram, Tamil Nadu, India.*Researcher***4(6): 10-14.**

## 2011

**86. Ahmed John, S. 2011.** Salubrious effect of *Tylophora asthamatica* on paracetamol Hepatotoxicity.*Scientia Acta Xaveriana***2(1) 17-21.**

**87. Ahmed John, S. 2011.** Preliminary phytochemical investigation and antimicrobial activity of *Sphaeranthus indicus* L., *Advances in plant sciences*, **24(1):81-85. Impact factor: 2.36**

**88. Ahmed John, S. 2011.** Precipitation of bifidus milk using different substrates and antagonistic effect on pathogens, *Int. J. Pure and Applied Microbiology*, **5(1):213-216. Impact factor: 0.420**

**89. Ahmed John, S. 2011.** Degradation of phenolic compounds by *Laceae* from *Gonodermalucida.* *Asian. J. Micro. Biotech. Env Sci.***12(4):813-815 Impact factor: 0.027**

**90. Ahmed john, S. 2011.** In vivo studies on the stem cuttings of *Coleus aromaticus.* Benth, following growth hormones. *J. Pharmacy Research*, **4(4):1-4, Impact factor 2.36**

**91. Ahmed John, S. 2011.** Evaluation of *Phaphidophoral pertusa.* Schott. (Arweal) for Antimicrobial activities. *Journal of Pharmacy Research.***4(1): 1-2 Impact Factor 2.36**

**92. Ahmed john, S 2011.** Preparation of Acidophilus soymilk and its therapeutic effects against gastro intestinal pathogens. *Int. J. Current Research***3:358-360. Impact factor**

**:4.18**

**93. Ahmed john, S. 2011.** Preparation of Bifidus Milk using Different Substance and its antagonistic Effect on pathogens. *International Journal of Pure and Applied Microbiology* **5(1):213-216** Impact factor: **0.402**

**94. Ahmed john, S.2011.** Preparation of Acido Philus soy milk and its Therapeutic Effect against gastrointestinal pathogen. *International Journal of Current Research* **3:358-360** Impact factor: **4.18**

**95. Ahmed john, S 2011.** Preliminary screening and characterization of Bifidobacterium from faecal sample *International Journal of Current Research* **3:355-357** Impact factor :**4.18**

**96. Ahmed john .S, 2011.** Primary Photochemical Investigation and antimicrobial activity of *Sphareranthus indicus* Lim *International Journal of Advanced Plant Science* **24(1)81-85** Impact factor-**2.7**

**97. Ahmed John, S. 2011.** Effect of Vermicompost on Productivity of Edible Mushrooms. *Global Journal of Applied Agricultural Research* **1: 65-67** Impact factor- **4.1**

**98. Ahmed John, S. 2011.** GC-MS Analysis of *Bulbophyllum kaitense* Rechib. Pseudobulbs Eastern Ghats of India. *International Journal of Chemistry and Application.* **3(3): 215-220**

**99 Ahmed John, S. 2011.** Phytochemistry and Antimicrobial activity of *Bulbophyllum Kaitense*, Pseudobulbs Extracts. *J. Trop. Med. Plants.* **2(2): 173-176**

**100. Ahmed John, S. 2011.** Contribution of the cultivation of *Jatropha curcus* L. A potential Diesel Crop. *International Journal of Chemical and Analytical Science.* **2(8): 120-122.** Impact Factor **0.65**

**101. Ahmed John, S. 2011.** Biosynthesis of silver and gold nanoparticles and Antimicrobial Studies of Some Ethano Medicinal Plants in South- Eastern Slope Western Ghats. *International Journal of Pharmacognacy and Herbal Formulations.* **1(5):10-15.**

**102. Ahmed John, S.2011.** Preparation of Bifidus Milk using Different substances and its antagonistic effect on pathogens. *International Journal of Pure and Applied Microbiology* **5 (1):213-216.** Impact factor: **0.402**

- 103. Ahmed John, S.2011.** Preliminary Phytochemical Investigation and antimicrobial activity of *Sphareranthus indicus* Lin. *International Journal of Advanced Plant Science*. **24** (1)81-85 **Impact factor:2.7.**
- 104. Ahmed John, S.2011.** Effect of vermicompost on productivity of edible mushrooms. *Global Journal of Applied Agricultural Research*. **1:65-67** **Impact factor-4.1**
- 105. Ahmed John, S.2011.** Biosynthesis of silver and Gold nanoparticles and Antimicrobial Studies of some Ethano Medicinal Plants in South- Eastern Slope Western Ghats. *International Journal of Pharmacognacy and Herbal Formulations*. **1(5): 10-15.**
- 106 . Ahmed John S. 2011.** GC/MS determination of Bioactive Components of *Bulbophyllumkaitense*. Reichib Leaves Eastern Ghats in India. *New York Science Journal*,; **4(10) ImpactFactor : 2.84**
- 107. Ahmed John S. 2011.** Hepatoprotective efficiency of *Nigella sativa* L. Extract on D-Galactosamine Induced Toxicity.: *A Research and Reviews Journal of Toxicology*. **1;(2) 10-15.**
- 108. Ahmed John, S. 2011.** Ethno medicinal plants used by the Malayali Tribals in Pachamalai Hills of Tamil Nadu India *JARJ Int*. **5(2):46-49.**
- 109. Ahmed John, S. 2011.** Some Bioactive constituents of GC-MS analysis of *Bulbophyllumkaitense* Rechib. Stem Eastern Ghats of India. *International Journal of Pharm. and Bio Sciences*. **2(4):156-160** **Impact Factor -0.57**
- 110. Ahmed John. S. 2011.** Investigation of antimicrobial and photo chemical activity of *Osmium beryllium* Linn. Leaves against Respiratory pathogens *Journal of Pharmacy Research* **4(11)**
- 111. Ahmed John S 2011** Photochemical consistent and antimicrobial activity of *T. asthamecha* leaves. *Science Act Xaveriana an International Science Journal* **2(1)23-29**
- 112. Ahmed john .S. 2011.** Screening of antimicrobial and photochemical investigations of *Coleus aromatics* (Berth) leaf against. Five Respiratory pathogens. *Journal of Pharmacy Research* **4(7)2261-2262**

- 113. Ahmed John, S 2010.** Effects of exercise on HIV/AIDS patients. *Asian Jr. of Microbial. Biotech. Env. Sc* **11 (3)** Impact factor:0.025
- 114. Ahmed John, S 2010.** Phytochemical screening and antimicrobial activity of *Pentatropismicrophylla* against some human pathogens *J. Ecobiol* **27 (1)**75-80
- 115. Ahmed John, S 2010.** Hepatoprotective effect of *Tylophora asthamatica* against paracetamol induced hepatic damages in rats. *J. Ecobiol* **27 (1)** 89-94.
- 116. Ahmed John, S 2010.** Physico chemical factors on growth of *Rhizobium* and influence in *Vigna mungo*. *J. Ecobiol* **27(1)**75-80
- 117. Ahmed John, S 2010.** Production of bio energy from glue industrial waste. *J. Ecobiol* **27 (1)** 75-80
- 118. Ahmed John, S 2010.** The mass production *Veauveria bassiana* against the coffee berry borer. *J. Ecotox and Env mon.* **27 (1)** 75-80
- 119. Ahmed John, S. 2010.** Bioinsecticidal activity of *Beawaria bassiana* identification of suitable substrate for the mass production on this effect against coffee berry borer. *Ecotoxicol. Environ. Mont.* **20(5):**427-430
- 120 Ahmed John, S. 2010.** Phytochemical constituents and Antimicrobial activity of *xylophora asthamatica* leaves *J. Ecobiol* **27(1):**77-80
- 121. Ahmed John, S. 2010.** The mass production *Veauveria bassiana* on this effect against coffee berry borer. *J. Ecotox and Env mon* **27(1)** :75-80
- 122. Ahmed John, S. 2010.** Production of bio energy from glue industry solid waste. *J. Ecotoxicol Environ. Monit.* **20(5):** 497-499
- 123. Ahmed John, S. 2010.** Formulation of New media for the mass production of methelotropes *Biosciences Biotechnology Research Asia* **7(2):**593-595, Impact factor:1.8.
- 124 .Ahmed John, S. 2010.** In vitro growth studies of rice, maize, ground nut seed using

culture cotton method, *Biosciences Biotechnology Research Asia*,7(2):347-349.

**Impactfactor: 1.8.**

**125. Ahmed John, S. 2010.** Optimization of media growth factors and substrate for methelobacterium, *Biosciences Biotechnology Research Asia*7(2):1063-1065.**Impact factor: 1.8.**

**126. Ahmed John, S. 2010.** Promotion of growth by Methyl bacterium,*Biosciences, and Biotechnology Research Asia* 7:2. **Impact factor: 1.6.**

**127 . Ahmed John, S 2010.** The mass production *Veauveria bassiana* against the coffee berryborer. *J. Ecotox and Env mon.*27 (1) 75-80

**128. Ahmed John, S. 2010.** Antimicrobial and phytochemical screening in *Myristicaelactyloides* Gaertn, *J. Pharmacy Research* 4(2): 398-400,**Impact factor- 2.36.**

**129. Ahmed John, S. 2010.** Evaluation of *Raphidophora perstusa schott*(Araceae),*J.Pharmacy Research*, 4(1):1-2, **Impact factor -2.36**

**130 .Ahmed John, S. 2010.** Phytochemical screening and antimicrobial activity of *Sidacardifolia* L (Malvaceae) leaf extract, *Int. J. Medicobiology Research*,1(2):94-95 **.Impactfactor-0.256**

**131. Ahmed John, S. 2010.** *Rhizobium leguminosarum* and their nodulation ability on *Arachishypogea* under salt stress. *Eco. Env. And Cons* 15(2):77-79

**132 . Ahmed John, S. 2010.** Effect of physicochemical factors on growth of *Rhizobium* spp and influence on *Vigna mungo*, *Journal of Ecobiology*,27(1):27-32

**133 . Ahmed John, S. 2010.** Bioinsecticidal activity of *Beawaria brassicana*(Balsamo) against the coffee berry borer. *J. Ecotoxicol. Environ. Monit.*20(5):427-430

**134. Ahmed John, S. 2010.** Production bioenergy using glu industry solid waste,*J. Ecotoxicol. Environ. Monit*, 20(5):497-499

**135. Ahmed John, S. 2010.** Contribution to cultivation of *Jatropha curcas* L. a potential biodiesel crop, *Int Journal of Chemical and Analytical Science*,1:12 **Impact factor: 0.65**

- 136 Ahmed John, S. 2010.** Identification of soluble substrate, *Asian J. Micro. Biotech. Env.Science*, **20:1**, Impact factor: **0.025**
- 137 . Ahmed John, S. 2010.** Anatomical and histo chemical studies *Cajanus cajan*L. Mill. Sp, *Int J Plant Science* **6:(1-2):63-67**
- 138. Ahmed John, S. 2010.** Influence of different types of Tempeh and its inhibitory effect of selected bacterial strains, *J. Ecotoxicol. Environ. Monit* **20(6)**: 559-562
- 139. Ahmed John, S. 2010.** Comparative analysis of antibacterial potentiality of cow milk and soya milk yoghurt, *J. Ecotoxicol. Environ. Monit.***20(6)**: 589-592
- 140 . Ahmed John, S. 2010.** Antibacterial activity of *Pseudomonas fluorescens* isolated from Rhizosphere soil, *Int Journal Biological Technology*,**3**:10–14
- 141 .Ahmed John, S. 2010.** A comparative study of lytic activity of *Pseudomonas* isolates using different substrates. *J Eco Biology.***27(4)**: 331-334
- 142. Ahmed John, S. 2010.** Phytochemical screening and antibacterial activity of *Pentatrophis microphylla* against human pathogenic bacteria, *J Eco biology*,**27(1):53-5**
- 143. Ahmed John, S. 2010.** Investigation of cellular activity of coelomic fluid of earthworm (*Pyrinox excavates* Perrier), *Asian J. Micro Biotech Env Sci.***12(2)**: 335-338.  
**Impact factor: 0.25**
- 144. Ahmed John, S. 2010.** Hepatoprotective effect of *Tylophora asthmatica* against paracetamol induced hepatic damages in rat. *J Eco biology*, **27(1)**: 89-94
- 145. Ahmed John, S. 2010.** Phytochemical constituents and antimicrobial activity of *Tylophora asthmatica* leaves, *J Eco biology*, **27(1):77-80**
- 146. Ahmed John, S. 2010.** Pollen and seed sterility in parents and hybrid of green gram induced gamma rays, *J Eco biology*, **27(3)**: 209-212
- 147. Ahmed John, S. 2010.** Effect of sugarcane press mud on tannery effluents, *J. Ecotoxicol. Environ. Monit*,**20(5)**: 463-466
- 148. Ahmed John, S. 2009.** Role of exercise and herbal therapy for HIV infection. *Biochemical and Pharmacology Journal* **2**:43-48. **Impact factor: 4.559**

## 2009

- 149. Ahmed John, S. 2009.** Rhizobium leguminosarum and their nodulation ability on *Arachis hypogea* under salt stress *Eco. Environmental and Cons***15 (2)**: 273-275.
- 150. Ahmed John, S, 2009.** Investigation of Cellular activity in the Coelomic fluid of the

Earthworm (*Perionyx excavatus* Perrier). *Asian Jr. of Microbial.Biotech.Env. Sc.11 (2):* 335-338. **Impact factor: 0.025**

**151. Ahmed John, S, 2009.** Characterization and Optimization of conduction for production of bacteria protect from species of Bacillus. *Asian Jr. of Microbial.Biotech. Env.Sc11 (2):*75-377. **Impact factor: 0.025**

**152. Ahmed John, S.2009.** Air borne pollen survey in Thiruchirappalli District, India. *Asian Jr. of Microbial.Biotech.Env. Sc.11 (2):* 321-322. **Impact factor: 0.025**

**153. Ahmed John, S.2009.** Optimization and production process of extra cellular Lipase from *Aspergillums flavus* isolated from the spoiled meat *Asian Jr. of Microbial.Biotech.Env. Sc 11 (2):*453-456.**Impact factor: 0.025**

**154. AhmedJohn S. 2009.** Chemical pesticides degradation by Laccase following *Pleurotusdjamor*(MDU1). *Asian Jr. of Microbial.Biotech.Env. Sc. 11 (2):*435-438.**Impactfactor: 0.025**

**155. Ahmed John, S 2009.** Promotion of growth in plants by methylobacterium *Asian Jr. of Microbial.Biotech.Env. Sc 11 (2):***Impact factor:0.025**

**156. Ahmed John, S 2009.** Optimization of media,pH & Growth factors the growth of Methylobacterium. *Asian Jr. of Microbial.Biotech.Env. Sc11 (2):* **Impact factor: 0.025**

**157. Ahmed John, S 2009.** Growth studies of plants by methylobacterium *Asian Jr. of Microbial.Biotech.Env. Sc 11 (2)* **Impact factor: 0.025**

**158. Ahmed John, S 2009.** Promotion of New media for methylobacterium *Asian Jr. of Microbial.Biotech.Env.Sc11 (3)* **Impact factor: 0.025**

**159 . Ahmed John, S 2009.** Production of Bibful from organic waste.*Journal of Biosc,Biotech Research Asia .Impact factor: 0.025*

**160. Ahmed John, S 2009.** Investigation of Molecular Mechanisms in poly herbal formulationof diabetes mellitus, *Proceeding Asian Aloopathy Society-14*

**161 .Ahmed John, S. 2009.** Rhizobium leguminosarum and their nodulation ability an *Arachishypogea* under salt stress *Eco. Environmental and Cons15 (2):*273-275.

**162. Ahmed John, S 2009.** Allopathic effect of *Acacia radianaleaf* extract on the phytochemical content of germinated lupines termis seeds *Proceeding of Asian AloopathySociety-41*

**163. Ahmed John, S.2009.** Air borne pollen survey in Thiruchirappalli District, **India**  
*Asian Jr. of Microbial.Biotech.Env. Sc* **11 (2): 321-322.Impact factor: 0.025**

**164. Ahmed John, S 2009..** *Growth studies of plants by methyl bacterium Asian Jr. of Microbial. Biotech.Env. S. 12 (3)Impact factor: 0.025*

**165. Ahmed John, S 2009.** Antibacterial activity of *Indoneesiella echioodes*(L.)Sreem.*Research Journal of Biological Sciences.*

**2008**

**166. Ahmed John, S. 2008.** Prevalence of AIDS in Tamilnadu,*Asian Jr .of .Microbial .Biotech. Env .Sc* **10.(2):273-274.Impact factor: 0.025**

**167. Ahmed John, S. 2008.** Effect of *Nigella sativa*L. in liver enzymes on D-Galactosamine treated rats. *J. Sci. Trans. Environ. Technov.* 2.

**168 . Ahmed John, S, 2008.** Medium optimization of cellulolytic fungus for enzyme production. *Life Science Industry News.1:* (24) 1-15

**169.Ahmed John, S. 2008.** Protective Effect of lipid per oxidation and ant diabetic activity of herbal formation in Alexon induced diabetic rats. *HCR Journal.*

**170. Ahmed John, S. 2008.** Effect of gamma irradiation on anti nutritional factors in broad bean *Vicia faba* in *HCRJounnal.*

**171. Ahmed John, S. 2008.** Hypoglycemic activity of marine cyan bacteria in Alloxan induced diabetic rats. *Pharmacologyonline2:* 640-651. **Impact Factor: 0.029**

**172. Ahmed John, S. 2008.** Antioxidant activity of *Edelia chinensis* in alloxan induced diabetic rates. *Pharmacologyonline2:* 704-714. **Impact Factor: 0.029**

**173. Ahmed John, S. 2008.** Effect of Gamma irradiation on Antinutritional factors in Blackgram. *Proceedings of Regional Seminar.*34-36.

**174 . hmed John, S. 2008.** Protective Effect of lipid per oxidation and ant diabetic activity of herbal formation in Alexon induced diabetic rats. *HCR Journal.*

## 2007

175. **Ahmed John. S. 2007.** Studies on Antimicrobial Activity of *Perionyx Excavatus*. AsianNetwork for Scientific Information, *Pakistan Journal of Biological Sciences* **10(19)**: 3482-3484.
176. **Ahmed John S. 2007.** Application of effective microorganisms for the purification of different kinds of waters. *Asian Jr. of Microbial. Biotech. Env. Sc.* **9(2)**: 337-340. **Impact Factor: 0.025**

## 2006

177. **Ahmed John, S. 2006.** Homocysteine: A new marker for Cardio vascular disease”, in the *PJ R&D*, **4(3)**: 8-10.
178. **Ahmed John, S. 2006.** Effect of carbohydrate Metabolic Enzymes Dia-Nivaran, A Poly Herbal Drug for Diabetes Mellitus, Proceedings of Indo Australian Pharmacogenomics.
179. **Ahmed John S. 2006.** Studies on antimicrobial activity of *Eudrilus euginae* against pathogenic microbes. *Asian Jr. of Microbial. Biotech. Env. Sc.* **8(4)**: 835-837. **Impact Factor: 0.026**
180. **Ahmed John S. 2006.** Marine cyanobacterial diversity in the coastal area of Nagappattinam. *J. Aca. Resh. J. Int.*, **3 (2)**: 11-16.

## 2005

181. **Ahmed John, S. 2005.** Common fungal infections of medical college Hospital in Tiruchirappalli area”, in the *J. Aca. Resh. J. Int.* **2(1)**: 18-11.

## 2004

182. **Ahmed John, S. 2014.** Chlorophyll mutation in parents and hybrid of chickpea. *J. Aca. Resh. J. Int.*, **1(1)**: 1-4.
183. **Ahmed John, S. 2004.** Effectiveness and efficiency of gamma rays in parents and their hybrid of black gram. *J. Aca. Resh. J. Int.*, **1(2)**: 1-4.
184. **Ahmed John, S. 2004.** Effect of gamma rays on mutation frequency and segregation ratio in parents and hybrid of black gram. *J. Aca. Resh. J. Int.*, **2**

**2000**

- 185. Ahmed John, S. 2000.** Genetic variability analysis of oil palm (*Elaeis quinensis Jacq*) *Madras Agric. J.*, **87**:

**1999**

- 186 Ahmed John, S.1999.** Varieties of Oil palm—A biostatistician Investigation. *Geobios New Reports*.**18**: 145–146.

- 187. Ahmed John, S. 1999.** Physiology of parents and hybrid black gram following gamma irradiation *Madras Agric, J.*,**86**:

- 188. Ahmed John, S. 1999.** Mutation frequency and chlorophyll mutation in parents and hybrid of cowpea following gamma irradiation *Indian. J. Genet.*,**59**: 357–361.

**1998**

- 189. Ahmed John, S. 1998.** Effect of senescence and pathogenesis in rice. *Geobios.* **25**: 73–75

- 190. Ahmed John, S. 1998.** Gamma ray induced pollen and seed fertility in black gram genotypes. *Geobios New Reports***17**: 172–174.

**1997**

- 191. Ahmed John, S. 1997.** Effect of gamma irradiation on pollen and seed fertility in Pigeonpea. *Geobios*.**24**:178–180.

- 192. Ahmed John, S.1997.** Effect of gamma irradiation on segregation ratio and mutation frequency in parents and hybrid Urdbean.*Madras. Agric. J.*,**84**: 232–234.

**1996**

- 193. Ahmed John, S. 1996.** Physiology of rice as influenced by senescence and pathogenesis.*Madras Agric. J.*,**83**:363–367.

- 194. Ahmed John, S. 1996.** Induced pollen and seed fertility in black gram. *Madras Agric J.*, **83**: 320–321.
- 195. Ahmed John, S. 1996.** Clones of sugarcane—A biostatistician analysis. *Geobios New Reports* **15**: 108–110.
- 196. Ahmed John, S. 1996.** Biometrical characterization of Betel vine. *Madras Agric J.*, **83**: 544–546
- 197. Ahmed John, S. 1996.** Effect of cadmium chloride on *Aegagrophila frofunda* Brand. *Geobios*. **23**: 72–73.
- 198. Ahmed John, S. 1996.** Impact of gamma irradiation on germination and survival in blackgram. *Madras Agric. J.*, **82**: 592–593.
- 199. Ahmed John, S. 1996.** Mutation induction in parents and hybrid of Pigeon pea following gamma irradiation. *Madras Agric. J.*, **83**: 593–595.

#### 1995

- 200. Ahmed John S. 1995.** Effectiveness and efficiency of gamma rays in black gram. *Madras Agric. J.*, **82**: 417–419.
- 202. Ahmed John, S. 1995.** Genetics of seed yield in Black gram following mutagenesis. *Madras Agric. J.*, **82**: 428–431.
- 203. Ahmed John, S. 1995.** Effect of Gamma rays on fertility in parents and hybrid of Cowpea (*Vigna unguiculata* (L.) Walp.) *Geobios New Reports*, **14**: 164–166.
- 204. Ahmed John, S. 1995.** Biochemistry of senescence and pathogenesis in a C3 plant. *Geobios*, **22**: 67–70.

Annexure –III

#### RESEARCH PUBLICATIONS (ABSTRACT):

1. **Ahmed John, S. 1996.** Mutation frequency of Viruses following gamma irradiation. Xth Int. Cong. Virology. Jerusalem. Israel, 1996.
2. **Ahmed John, S. 1999.** Gamma rays altered the genetics of Gemini virus. XI th Int. Cong. Virology. Sydney, Australia. 357.
3. **Ahmed John, S. 1999.** Effectiveness and efficiency of gamma rays in viruses. XI th

Int.cong. Virology. Sydney, Australia. 301.

4. **Ahmed John, S. 2000.** Molecular genetics of HIV. UGC Seminar Recent Trends in Mole.Genet. 12pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
5. **Ahmed John, S. 2000.** Effect of gamma irradiation of seeds on DNA content in black gram.UGC Seminar on Recent Trends in Mole. Genet.19 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
6. **Ahmed John, S. 2000.** Gamma rays induce the molecular variations. UGC Seminar onRecent Trends in Mole. Genet. 19 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
7. **Ahmed John, S. 2000.** Genetics of DNA virus in Brown algae. UGC Seminar on RecentTrends in Mole. Genet. 20 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
8. **Ahmed John, S. 2000.** Alteration of protein synthesis by gamma rays. UGC Seminar onRecent Trends in Mole. Genet. .24 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
9. **Ahmed John, S. 2000.** Electrolytic changes genome RNA molecules E.coli. UGC Seminar on Recent Trends in Mole. Genet. 21 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
10. **Ahmed John, S. 2000.** Molecular Genetics of microbes. UGC Seminar on Recent Trends inMole. Genet. 24 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
11. **Ahmed John, S. 2000.** Genetic engineering heat shock proteins and gene expression inE.coli. UGC Seminar on Recent Trends in Mole. Genet..30 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
12. **Ahmed John, S. 2000.** Application of biotechnology in the evaluation of gene expressionand mirex stress tolerance in Anabaena. UGC Seminar on Recent Trends in Mole. Genet. 30 pp. Department of Botany, Jamal Mohamed College, Tiruchirappalli.
13. **Ahmed John, S. 2002.** Gamma rays altered the Genetics of Tobacco Mosaic Virus. XIIthInternational Congress of Virology, Paris, France.
14. **Ahmed John, S. 2003.**Effect of gamma irradiation on mutation frequency in parents andhybrids of chickpea UGC Symposium on Bioresources and their management. 31.
15. **Ahmed John, S. 2003.** Gamma rays induced pollen and seed sterility in parents and hybridof black gram. UGC Symposium on Bioresources and their management. 31.
16. **Ahmed John, S. 2003.** Biotechnological approaches for the enhancement ofBiomethanogenesis in Biogas plants. National Conference on Bio-fuels.
17. **Ahmed John, S. 2003.** Bacterial and fungal infections in HIV seropositive populationfollowing prevalence of pulmonary opportunities.UGC Sponsored State Level

Seminar on Recent developments in Applied Microbiology.

18. **Ahmed John, S. 2003.** Response of soil microbes in biodegradation of dyes. UGC Sponsored State Level Seminar on Recent development in Applied Microbiology.
19. **Ahmed John, S. 2003.** Ecology of soil and aquatic Cyanobacteria. UGC Sponsored State Level Seminar.
20. **Ahmed John, S. 2003.** Utilization of Inorganic Compounds by Nitrosifying bacteria. UGC Sponsored State Level Seminar.
21. **Ahmed John, S. 2003.** Investigation of Sulfur reducing bacteria in ecosystem. UGC Sponsored State Level Seminar.
22. **Ahmed John, S. 2003.** Investigation of *Zymomonas mobilis* for ethanol production from sugar cane molasses. UGC Sponsored State Level Seminar.
23. **Ahmed John, S. 2003.** Variability of proteins in Blackgram *Vigna mungo* (L.) Hepper) Var. Vamban 1 following gamma irradiation. National Seminar.
24. **Ahmed John, S. 2003.** Induction of chlorophyll mutation in *Vigna mungo* (L.) Hepper). UGC Sponsored Regional Seminar on People, Plants and Future. Ghandigram Deemed University,
25. **Ahmed John, S. 2003.** Biometrical characterisation of Groundnut following gamma irradiation. UGC Sponsored Regional Seminar, on People, Plants and Future. Ghandigram Deemed University.
26. **Ahmed John, S. 2003.** Effect of gamma rays on germination survival and Plant Height in groundnut. UGC Sponsored Regional Seminar on People, Plants and Future. Ghandigram Deemed University.
27. **Ahmed John, S. 2003.** Variability of proteins in Black gram (*Vigna-mungo* (L.) Hepper) Var. Vamban 3 following gamma irradiation. International Conference.
28. **Ahmed John, S. 2003.** Effect of gamma rays on chlorophyll mutation in parents and hybrid black gram. UGC Sponsored National Seminar on Emerging Trends in Plant Sciences.
29. **Ahmed John, S. 2003.** Variability analysis of shoot and root length in black gram, greengram, soy bean following gamma irradiation. UGC Sponsored National Seminar on Emerging Trends in Plant Sciences.
30. **Ahmed John, S. 2003.** Segregation ratio and mutation frequency in black gram following gamma irradiation. UGC Sponsored National Seminar on Emerging Trends in Plant Sciences.
31. **Ahmed John, S. 2003.** Pollen and Seed fertility in black gram following gamma irradiation. UGC Sponsored National Seminar on Emerging Trends in Plant Science.

32. **Ahmed John, S. 2003.** Effect of gamma irradiation on mutation frequency in parents and hybrids of chickpea. UGC Symposium on Bioresources and their management.
33. **Ahmed John, S. 2003.** Gamma rays induced pollen and seed sterility in parents and hybrid of black gram. UGC Symposium on Bioresources and their management.
34. **Ahmed John, S. 2003.** Pollen and Seed fertility in black gram following gamma irradiation. UGC Sponsored National Seminar on Emerging Trends in Plant Science.
35. **Ahmed John, S. 2003.** National Seminar on “ Recent Advances in Biotechnology ” organized by School of Life Science, Ponnaiyah Ramajayam College, Thanjavur, 21–22 February.
36. **Ahmed John, S. 2003.** Biotechnological approaches for the enhancement of Biomethanogenesis in Biogas plants , Two day National Conference on Bio-fuels, January 10 –11, at Karpam college of Arts and Science Coimbatore.
37. **Ahmed John, S. 2003.** Bacterial and fungal infections in HIV seropositive population following prevalence of pulmonary opportunities ” UGC Sponsored State Level Seminar on Recent developments in Applied Microbiology at PSG College of Arts and Science Coimbatore, 17–18 February.
38. **Ahmed John, S. 2003.** Response of soil microbes in biodegradation of dyes” at UGC Sponsored State Level Seminar on Recent development in Applied Microbiology at PSG College Coimbatore, 17 – 18 February.
39. **Ahmed John, S. 2003** Ecology of soil and aquatic Cyanobacteria ” in the UGC Sponsored State Level Seminar at PSG College of Arts and Science Coimbatore, 17 – 18 February .
40. **Ahmed John, S. 2003.** Utilization of Inorganic Compounds by Nitrosifying bacteria ” in UGC Sponsored State Level Seminar at PSG College of Arts and Science Coimbatore, 17 – 18 February.
41. **Ahmed John, S. 2003.** Investigation of Sulfur reducing bacteria in ecosystem in UGC Sponsored State Level Seminar at PSG College of Arts and Science Coimbatore, 17 – 18 February.
42. **Ahmed John, S. 2003.** Investigation of Zymomonas mobilis for ethanol production from sugar cane molasses” in UGC Sponsored State Level Seminar at PSG College of Arts and Science Coimbatore, 17 – 18 February.
43. **Ahmed John, S. 2003.** Variability of proteins in Blackgram Vigna mungo (L.) Hepper) Var. Vamban 1 following gamma irradiation ” at National Seminar at Vivekanandha College for Women, Tiruchengodu, February 21 – 22.
44. **Ahmed John, S. 2003.** Induction of chlorophyll mutation in Vigna mungo (L.) Hepper)

”at UGC Sponsored Regional Seminar on People, Plants and Future at the Gandhigram Rural Institute – Deemed University, 21 – 22 February .

45. **Ahmed John, S. 2003.** Biometrical characterisation of Groundnut following gamma irradiation ” at UGC Sponsored Regional Seminar on People, Plants and Future at the Gandhigram Rural Institute–Deemed University, 21–22 February.
46. **Ahmed John, S. 2003.** Effect of gamma rays on germination survival and Plant Height in groundnut ” at UGC Sponsored Regional Seminar on People, Plants and Future at The Gandhigram Rural Institute – Deemed University, 21–22 February.
47. **Ahmed John, S. 2003.** Variability of proteins in Black gram (Vigna-mungo (L.) Hepper)Var. Vamban 3 following gamma irradiation” in the International Conference at Ponnaya Ramajayam College, Thanjavur, February 23 – 24.
48. **Ahmed John, S. 2003.** Effect of gamma rays on chlorophyll mutation in parents and Hybrid black gram ” in the UGC Sponsored National Seminar on Emerging Trends in Plant Sciences at Department of Botany, Annamalai University, 15 – 16 March.
49. **Ahmed John, S. 2003.** Variability analysis of shoot and root length in black gram, green gram, soy bean following gamma irradiation ” in the UGC Sponsored National Seminar on Emerging Trends in Plant Sciences at Department of Botany, Annamalai University, 15 – 16 March .
50. **Ahmed John, S. 2003.** Segregation ratio and mutation frequency in black gram following gamma irradiation ” in the UGC Sponsored National Seminar on Emerging Trends in Plant Sciences at Department of Botany, Annamalai University, 15 – 16 March.
51. **Ahmed John, S. 2003.** UGC Sponsored National Seminar on Emerging Trends in Plant Sciences at Department of Botany, Annamalai University, 15 – 16 March.
52. **Ahmed John, S. 2003.** Effect of gamma irradiation on mutation frequency in parents and hybrids of chickpea UGC Symposium on Bioresources and their management at Department of Botany Kongunadu College of Arts and Science, Coimbatore. P. 31.
53. **Ahmed John, S. 2003.** Gamma rays induced pollen and seed sterility in parents and hybrid of black gram. UGC Symposium on Bioresources and their management, at Department of Botany, Kongunadu College of Arts and Science, Coimbatore. P. 31.
54. **Ahmed John, S. 2003.** UGC Sponsored National Seminar on Emerging Trends in Plant Sciences at Department of Botany, Annamalai University, 15 – 16 March 2003.
55. **Ahmed John, S. 2003.** Biotechnological approaches for the enhancement of Biomethanogenesis in biogas plants.
56. **Ahmed John, S. 2004.** Biogeochemical indicators in organic waste contamination, in the DST Sponsored National Symposium on Current Scenario in Microbial Technology. Department of Botany, Jamal Mohamed College, Trichy.
57. **Ahmed John, S. 2004.** Identification of disinfection by-products in ponds. DST Sponsored National Symposium on Current Scenario in Microbial Technology. Department of Botany, Jamal Mohamed College, Trichy

58. **Ahmed John, S. 2004.** Formation of halonitromethanes in tap water following chlorination. DST Sponsored National Symposium on Current Scenario in Microbial Technology. Department of Botany, Jamal Mohamed College, Trichy
59. **Ahmed John, S. 2004.** Biogeochemical indicators in organic waste contamination”, in the DST Sponsored National Symposium on Current Scenario in Microbial Technology, at Department of Botany, Jamal Mohamed College, Tiruchirappalli, 28 – 29 September .
60. **Ahmed John, S. 2004.** Identification of disinfections by-products in ponds”, in the DST Sponsored National Symposium on Current Scenario in Microbial Technology, at Department of Botany, Jamal Mohamed College, Tiruchirappalli, 28 – 29 September 2004.
61. **Ahmed John, S. 2004.** Formation of halonitromethanes in tap water following chlorination”, in the DST Sponsored National Symposium on Current Scenario in Microbial Technology, at Department of Botany, Jamal Mohamed College, Tiruchirappalli, 28 – 29 September 2004.
62. **Ahmed John, S. 2006.** Symposium Proceedings Australian Education International Australian High Commission, Manipal Academy of Higher Education, Manipal, Paper presented in “Dia-Nivaran, A Poly Herbal Drug for Diabetes Mellitus and its Effect of carbohydrate Metabolic Enzymes” Indo Australian Symposium on Pharmacogenomics, KMC Life Science Center, Manipal, 10th March 13.
63. **Ahmed John, S. 2006.** Paper presented in Seminar “Investigation of antibiotic sensitivity pattern in clinical material”, Coimbatore. February.
64. **Ahmed John, S. 2007.** Protective effect on Lipid peroxidation and antidiabetic activity of multi herbal formulation in Alloxan induced Diabetic Rats”. Coimbatore, Feb. in seminar.
65. **Ahmed John S. 2007.** Genetics of Nodulation in Chickpea (*Cicer arietinum* L) National level seminar on Advanced microbiology, Kurinji College of Arts and Science, Trichy on 5th Oct. 2007.
66. **Ahmed John, 2009.** Traditional knowledge and conservation of Biodiversity for sustainable livelihood by tribal communication in western gates. Seminar „Implication of Biotechnology“ at Govt Arts College Ooty, 21st August 2009.
67. **Ahmed John, 2010.** Pharmacognosy study of *Ruta graveolens*. „Standardization of crude drugs 2010. Manonmaniam Sundaranar University 6th and 7th January 2010.
68. **Ahmed John, 2010.** Phytochemical analysis and in-vitro cytotoxicity studies on *Pentatropis microphylla*. International conference on medicinal plants and herbal drugs “ at Pachayappa’s college, Chennai 4th to 6th march 2010.
69. **Ahmed John, S 2010.** Micropropagation and antimicrobial activity of *Spheranthus*

indicus. Emerging trends in plant Biotechnology" Govt Arts college, Coimbatore, 4th and 5th Feb 2010.

70. **Ahmed John, S 2010.** Preliminary phytochemical studies and antimicrobial activity of *Acalypha*. " Emerging trends in plant Biotechnology" Govt Arts college, Coimbatore, 4th and 5th Feb 2010.
71. **Ahmed John, S 2011.** Evaluations of leaf extract of *Coleus aromatics* Benth for bacterial activities, UGC Sponsored Seminar on the Impact of Climate change of Biodiversity, KM center for PG Studies, Pondicherry, 21-22 Jan. 2011
72. **Ahmed John, S 2011.** Preliminary phytochemical antibacterial assessment of *Datura metal* L, UGC Sponsored Seminar on the Impact of Climate change of Biodiversity, KM center for PG Studies, Pondicherry, 21-22 Jan. 2011
73. **Ahmed John, S 2011.** Investigations of root induction by using growth hormone IAA and IBA and stem cutting of *stenolobium stns* L., UGC Sponsored Seminar on the Impact of Climate change of Biodiversity, KM center for PG Studies, Pondicherry, 21-22 Jan. 2011
74. **Ahmed John, S 2011.** Direct root regeneration and Indirect organogenesis in *Silybum marianum* and preliminary phytochemical of it callus, UGC Sponsored Seminar on the Impact of Climate change of Biodiversity, KM center for PG Studies, Pondicherry, 21-22 Jan. 2011
75. **Ahmed John, S 2011.** Induction of cell specific apoptosis by *Pentatropies microphylla* by ethanol extract, 7-8 Oct 2010
76. **Ahmed John, S 2011.** Enhancement of plant growth promoting Rhizobacteria mize seedling vigor mate on dye effluent by *spudomonus* and *trichodesma*, 7-8 Oct 2010
77. **Ahmed John, S 2011** Phytochemical screening and Antibacterial activity of *Rhaphidophora pertusa* L. stem extracts, DBT and UGC Sponsored International conferences on Bioresources Technology Nirumala College, Coimbatore, 7-8 Oct 2010
78. **Ahmed John, S 2011.** Evaluations of *Occimum santum L. labiatae* for antibacterial activities UGC Sponsored National Seminar on Conservation and utilizations of rural and ethnomedical, plants, Gopi Arts and science College, Gopichettipallayam, 7-8 Oct 2010
79. **Ahmed John, S 2011.** Investigation on floristic composition of Earcord hills Selam dist. with special reference to medicinal plants, UGC Sponsored National Seminar on Conservation and utilizations of rural and ethnomedical plants, Gopi Arts and science College, Gopichettipallayam, 7-8 Oct 2010
80. **Ahmed John, S 2011.** Screening of antibacterial activity and phytochemical analysis of *Aloe vera* UGC and TNSCT sponsored National conference on perspectives

on Biodiversity conservation 10<sup>th</sup> December 2011. PG and Research department of botany H.H. the Rajas College. Pudukkottai.

81. **Ahmed John, S 2011.** Investigation of antimicrobial activity and phytochemical analysis. UGC and TNSCT sponsored National conference on perspectives on Biodiversity Conservation. 10<sup>th</sup> December 2011 PG And Research department of botany H.H. the Rajas College. Pudukkottai.
82. **Ahmed John, S 2011.** Screening of Fucoïdan for Anticancer Activity. UGC Sponsored National level Seminar on 14<sup>th</sup> & 15<sup>th</sup> December 2011. Exploring Techniques in Biological Science. Organized by PG&Research Department of Botany. Kunthavai naachiyar Govt. Arts College (W) (Autonomous). Thanjavur-613 007 Tamilnadu.
83. **Ahmed John, S 2011.** Micropropagation of *Silybum marianum* and Antibacterial, Phytochemical Studies of its Callus. UGC Sponsored National level Seminar on 14<sup>th</sup> & 15<sup>th</sup> December 2011. Exploring Techniques in Biological Science. Organized by PG&Research Department of Botany. Kunthavai naachiyar Govt. Arts College (W) (Autonomous). Thanjavur-613 007 Tamilnadu.
84. **Ahmed John, S 2011.** Optimization and Enhancement of Chitin Deacetylase on *Rhinobium radiobacter* and *Amycolaptosis mediterranie* (MTTC10080) UGC Sponsored National level Seminar on 14<sup>th</sup> & 15<sup>th</sup> December 2011. Exploring Techniques in Biological Science. Organized by PG&Research Department of Botany. Kunthavai naachiyar Govt. Arts College (W) (Autonomous). Thanjavur-613 007 Tamilnadu.
85. **Ahmed John, S 2012.** Phytochemical investigation And Antimicrobial Screening of *Bulbophyllum kaitense* pseudobulb from Eastern Ghats. National Conference on Climate Change, Biodiversity & Conservation. Sponsored by UGC, MOES, DBT & CSIR. Organised by department of botany. St. Andrews College. Gorakhpur. Uttarpradesh. India 15- 16 Feb. 2012
86. **Ahmed John, S 2012.** Biochemical investigation of *Bulbophyllum kaitense* Rechib. GC-MS Analysis of Pseudobulbs Eastern Peninsular Flora in India. National Conference on Climate Change, Biodiversity & Conservation. Sponsored by UGC, MOES, DBT & CSIR. Organized by department of botany. St. Andrews College. Gorakhpur. Uttarpradesh. India 15- 16 Feb. 2012
87. **Ahmed John, S 2012.** Biodiversity of mangrove plants on Pichavaram Coastal Area TamilNadu- India National Conference on Climate Change, Biodiversity & Conservation. Sponsored by UGC, MOES, and DBT & CSIR. Organized by department of botany. St. Andrews College. Gorakhpur. Uttarpradesh. India 15- 16 Feb. 2012
88. **Ahmed John, S, 2012.** Bio active Potential of Marine Plant from Mandapam Coastal Regions South east coast of India –National Seminar on Recent Technologies and best practices In herbal Drug Industry, DRDO. Organized by Department of Biotechnology, Periyar Maniammai University, Vallam, Thanjour-November -9<sup>th</sup> and 10<sup>th</sup> 2012
89. **Ahmed John, S, 2013.** Investigations of antibacterial activity and phytochemical analysis

of

*Catharanthus roseus*, UGC and TNSCST sponsored conference on perspectives on Biodiversity conservation 10<sup>th</sup> February 2013

90. **Ahmed John. S, 2013.** Enhancing Indian education towards modernity (EIETM-13), Govt College of Education, Pudukottai. 25<sup>th</sup> January 2013
91. **Ahmed John. S, 2013.** Acted as resource person in intensive programme, centrally sponsored scheme for Teacher Education in service program for PG teachers / DIET / TTC / Staff, Govt College of Education, Pudukottai 19<sup>th</sup> January 2013
92. **Ahmed John. S, 2013.** Investigation of hs-crp of non diabetic, non smoking and nonalcoholic male and female of salem district of Tamil Nadu, India National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014
93. **Ahmed John, S.2014.** Identification and functional analysis of a novel parvulin-type peptidyl-prolyl isomerase from *Gossypium hirsutum* National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014
94. **Ahmed John S.2014.** / Evolution and the genesis of biodiversity National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014
95. **Ahmed John S. 2014** Environmental degradation in biodiversity National Conference on Biotechnology in Human Welfare-2014(NCBHW-2014) Department of Biotechnology & Industrial Biotechnology, Karpagam University, Coimbatore-641 021.
96. **Ahmed John S 2014** Sustainable Management in Kolli Hills of Namakkal District National level conference on forestry research by TN forest dept at Kolapakkam VANDALLOOR Chennai on 3rd and 4th March 2014
97. **Ahmed John, S 2014.** Biodiversity of Mangrove Forest in Pichavaram National level conference on forestry research by TN forest dept at Kolapakkam Vandaloor Chennai on 3rd and 4th March 2014
98. **Ahmed John, S. 2014.** Phytochemical screening and chromatography separation of *Desmostachya bipinnata* National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014
99. **Ahmed John S.2014.** Recent advances of lignin biosynthesis in cell walls National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014

100. **Ahmed John S.2014.** Antibacterial activity of ethanolic bark extract of tamarindus indica against some pathogenic microorganisms National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014.

101. **Ahmed John S.2014.** Identification and functional analysis of a novel parvulin-typepeptidyl-prolyl isomerase from Gossypium hirsutum National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014.

102. **Ahmed John,S.2014.** Evolution and the genesis of biodiversity National Seminar on Recent Advances in Plant Science organized by PG and Research Department of Botany Jamal Mohamed College Tiruchirappalli on 13<sup>th</sup> March 2014.

**103Ahmed John,S.2014.** Environmental degradation in biodiversity National Conference on Biotechnology in Human Welfare-2014(NCBHW-2014) Department of Biotechnology & Industrial Biotechnology, Karpagam University, Coimbatore-641 021.

104.**Ahmed John,S.2014.** Sustainable Management in Kolli Hills of Namakkal Distract National level conference on forestry research by TN forest dept at Kolapakkam VANDALLOOR Chennai on 3rd and 4th March 2014.

105.**Ahmed John,S.2014.** Biodiversity of Mangrove Forest in Pichavaran National level conference on forestry research by TN forest dept at Kolapakkam VANDALLOOR Chennai on 3rd and 4th March 2014

106 **Ahmed John,S.2014.** Environmental protection in pulivalam forest of Tiruchirappalli district National level conference on forestry research by TN forest dept at Kolapakkam VANDALLOOR Chennai on 3rd and 4th March 2014

#### **SEMINAR / WORKSHOP / SYMPOSIUM / CONFERENCE ATTENDED:**

1. **Ahmed John S 1990.** Attended the UGC Sponsored National Workshop on IndoorOrnamental Horticulture Landscape and Fruit Preservation at Jamal Mohamed college, 3 – 4 February, 1990
2. **Ahmed John S 1990.** Attended the UGC Sponsored Seminar on Trends in Botanical Research in Bharathidasan University, 2 – 4 April, 1990.
3. **Ahmed John S 1990.**Attended the UGC Sponsored Seminar on Trends in Botanical Research in Bharathidasan University, 2 – 4 April, 1990.
4. **Ahmed John S 1992** .Attended the UGC Sponsored National Workshop on Application ofTissue Culture in Plantation Forestry Improvement at Bharathidasan University, 20–27,

January 1992

5. **Ahmed John S.1993** Attended the XI<sup>th</sup> Indian Botanical Conference at Bharathidasan University, 2–4 April, 1993
6. **Ahmed John S1993.** Attended the INDO-UK workshop on Recent Status of AIDS, Madras, 9–11 February, 1993.
7. **Ahmed John S2002** Attended the Four days UGC Sponsored National Seminar on “ Public health and waste management ” Organized by Seethalakshmi Ramasamy College, Tiruchirappalli, 4–7 February, 2002.
8. **Ahmed John S2002** Attended Two-day UGC Sponsored National Seminar on “ Costal Environment ” organized by National College, Tiruchirappalli, 15–16 February, 2002.
9. **Ahmed John S** Attended State level Seminar on “ A tool for conservation of Biodiversity ” organized by Holy cross College, Tiruchirappalli, 31<sup>st</sup> January to 1<sup>st</sup> February, 2003.
10. **Ahmed John S2003** Attended the State Level Seminar on “ Recent Trends in Biological Sciences ” organized by Dhanalakshmi Srinivasan College of Arts and Science for Women, Perambalure, 19–21 February, 2003.
11. **Ahmed John S2008.**” State level seminar in Recent Trends in Plant Biology and Biotechnology” Department of Botany, Jamal Mohamed College, Trichy on 20<sup>th</sup> March 2008.
12. **Ahmed John S.2009.** Attended the National seminar on “Herbal Focus 2009” Organized by Srimad Andavar College of Arts and Science, Trichy, 16<sup>th</sup> February 2009.
13. **Ahmed John, S 2011.** Chair person, UGC Sponsored National seminar on the impact of Climate change on biodiversity, K.M. Centre for post graduate Studies, Pondicherry, 21-22 Jan 2011
14. **Ahmed John, S 2011.** Chair person, Indian Council of Medical Research Sponsored on National level forum on emerging Debates on Communicable diseases, Department of microbiology Jamal Mohamed College, Trichy, 28th Feb 2011.
15. **Ahmed John, S 2011.** Advisory Committee Member, UGC Sponsored National seminar on the impact of Climate change on biodiversity, K.M. Centre for post graduate Studies, Pondicherry, 21-22 Jan 2011
16. **Ahmed John, S 2011.** National seminar, The impact of climatic change on biodiversity, K.M. Centre for Post graduate studies, Pondicherry, 21-22 Jan 2011
17. **Ahmed John. S 2011.** UGC and TNSCST sponsored conference on perspectives on Biodiversity conservation Investigations of antibacterial activity and phytochemical analysis of *Catharanthus roseus* ) 10-02-2011
18. **Ahmed John .S 2012** Centrally sponsored scheme for Teacher Education in

serviceprogram for PG teachers / DIET / TTC / Staff Acted as resource person in intensive programme 19-1-2012.

19. **Ahmed John S 2012.** Centrally sponsored scheme for Teacher Education in serviceprogram for PG teachers / DIET / TTC / Staff Acted as resource person in intensive programme 19-1-2012

20. **Ahmed John. 2013** Enhancing Indian education towards modernity (EIETM-13), GovtCollege of Education, Pudukottai 25-01-2013

21. **Ahmed John, S 2015.** Delivered Special Lecture in Govt Arts College Mannargudi in 2015.

22. **Ahmed John, S 2016.** Delivered Special Lecture in Govt Arts College Mannargudi in 2016.

**Address for communication**

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