

## Curriculum Vitae

**Name of the Faculty:** Dr. M. Pandi

**Designation:** Assistant Professor

**Date of Birth:** 27-11-1981

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**Education Qualification:** M.Sc., Ph. D.,

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**Field of Specialization:** Fungal Diversity, Bioprospecting fungal metabolites and Cancer Biology

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### Professional experience:

- Project trainee at Bio-products lab, Central Leather Research Institute (CLRI), Adyar, Chennai (2004-2006).
  - ICMR senior research fellow at University of Madras, Chennai (2008-2010).
  - Assistant Professor in Department of Molecular Microbiology, School of Biotechnology, Madurai Kamaraj University, Madurai (2010-Till Date).
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### Research Projects:

**Completed:** 2

1. UGC- MRP- “Studies on therapeutic efficacy of taxol, an anticancer drug from an endophytic fungi isolated from selected medicinal plants with special reference to breast cancer” Rs. 9, 11, 000.00/-
  2. DST-SERB-“*In-vitro* studies on anticancer activity of fungal taxol isolated from endophytic fungi on medicinal plants” Rs. 21, 95, 000.00/-
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### Research Supervision:

**Ph. D:** 3 (completed) and 4 (ongoing), **M.Phil:**5 (completed), **M.Sc:** 8 (completed)

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### Publications:

1. Sureshkumar S, Merlin I, Prasai JR, Rajapriya P and **Pandi M.** Antioxidant, antibacterial, cytotoxicity, and phytochemical potentials of fungal bioactive secondary metabolites. *Journal of Basic Microbiology.* 2022;1–14. DOI: 10.1002/jobm.202100680



2. Jiwan Raj Prasai, S. Sureshkumar, P. Rajapriya, C. Gopi and **M. Pandi**. Morphological and Molecular Characterization of Endophytic Fungi isolated from the leaves of *Bergenia ciliate*. *Annals of the Romanian Society for Cell Biology*. 25(4), 2239 – 2257, 2021.
3. S. Sureshkumar, B. Chitrakani, P. Rajapriya and **M. Pandi**. Molecular characterization of fungal endophytes associated with medicinal plant, *Ficus racemosa*. *Current Research in Environmental & Applied Mycology (Journal of Fungal Biology)*. 9, 224–240, 2019.
4. N Sundaresan, Amit Kumar Sahu, EG Jagan, **M Pandi**. Evaluation of ITS2 molecular morphometrics effectiveness in species delimitation of Ascomycota – a pilot study. *Fungal Biology*. 123 (2019), 517-527.
5. N Sundaresan, EG Jagan, K GokulRaj, **M Pandi**. Internal transcribed spacer 2 (ITS2) molecular morphometric analysis based species delimitation of foliar endophytic fungi from *Aglaia elaeagnoidea*, *Flacourtia inermis* and *Premna serratifolia*. *Plos one*. 14(4) e0215024. 2019
6. BC Kani, SS Kumar, P Rajapriya, **M Pandi**. Molecular characterization of leaf spot fungi using internal transcribed spacer (ITS) based phylogenetic inference. *Bioinformation* 15, 46-54, 2019.
7. BC Kani, SS Kumar, **M Pandi**. Screening and characterization of fungal taxol from leaf spot fungi. *American Journal of Bioscience and Bioengineering* 5 (6), 113-120, 2017.
8. AS Murugan, **M Pandi**, J Annaraj. A Single and Simple Receptor as a Multifunctional Chemosensor for the Al<sup>3+</sup>/Cu<sup>2+</sup> ions and its live cell imaging applications. *Chemistry Select* 2 (1), 375-383, 2017.
9. R Balasaravanan, V Sadhasivam, A Siva, **M Pandi**, G Thanasekaran, C Arulvasu. Synthesis, characterization and photophysical studies of D- $\pi$ -A based conjugated triphenylamine derivatives. *Chemistry Select* 1 (11), 2792-2801, 2016.

10. K GokulRaj, R Chidambaram, K Varunkumar, V Ravikumar and **M Pandi**. Chemopreventive potential of fungal taxol against 7, 12-Dimethylbenz[*a*]anthracene (DMBA) induced mammary gland carcinogenesis in Sprague Dawley (SD) rats. *European Journal of Pharmacology*. 767, 108-118, 2015.
11. KG Raj, R Manikanadan, C Arulvasu, **M Pandi**. Anti-proliferative effect of fungal taxol extracted from *Cladosporium oxysporum* against human pathogenic bacteria and human colon cancer cell line HCT 15. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*. 138, 667-674, 2015.
12. KG Raj, S Sambantham, R Manikanadan, C Arulvasu, **M Pandi**. Fungal Taxol Extracted from *Cladosporium oxysporum* induces apoptosis in T47D human breast cancer cell line. *Asian Pacific journal of cancer prevention*: 15 (16), 6627-6632, 2014.
13. K GokulRaj, N Sundaresan, EJ Ganeshan, P Rajapriya, J Muthumary, J Sridhar, **M Pandi**. Phylogenetic reconstruction of endophytic fungal isolates using internal transcribed spacer 2 (ITS2) region. *Bioinformatics* 10 (6), 320-328, 2014.
14. R Manikandan, M Beulaja, R Thiagarajan, **M Pandi**, C Arulvasu, NM Prabhu, R Saravanan, M Esakkirajan, S Palanisamy, G Dhanasekaran, RG Nisha, K Devi, M Latha. Ameliorative effect of ferulic acid against renal injuries mediated by nuclear factor-kappaB during glycerol-induced nephrotoxicity in Wistar rats. *Renal failure* 36 (2), 154-165, 2014.
15. M Pandi, R Senthilkumaran, P Rajapriya, S Yogeshwari J Muthumary. Taxol, a potential drug for the treatment of cancer. *Biores Bull* 2(1), 1-9, 2013.
16. KE Vivekanandan, KG Raj, S Kumaresan, **M Pandi**. Biosynthesis of silver nanoparticle activity against bacterial strain, cephalixin antibiotic synergistic activity. *International Journal of Current Science* 4, 1-7, 2012.
17. N Sivakumar, V Viji, S Satheesh, P Varalakshmi, B Ashokkumar, **M Pandi**. Cyanobacterial abundance and diversity in coastal wetlands of Kanyakumari District, Tamil Nadu (India). *African Journal of Microbiology Research* 6 (20), 4409-4416, 2012.

18. **M Pandi**, RS Kumaran, YK Choi, HJ Kim, J Muthumary. Isolation and detection of taxol, an anticancer drug produced from *Lasiodiplodia theobromae*, an endophytic fungus of the medicinal plant *Morinda citrifolia*. African Journal of Biotechnology 10 (8), 1428-1435, 2011.
19. **M Pandi**, P Rajapriya, G Suresh, N Ravichandran, R Manikandan, R Thiagarajan, J Muthumary. A fungal taxol from *Botryodiplodia theobromae* Pat., attenuates 7, 12 dimethyl benz (a) anthracene (DMBA)-induced biochemical changes during mammary gland carcinogenesis. Biomedicine & Preventive Nutrition 1 (2), 95-102, 2011.
20. **M Pandi**, R Manikandan, J Muthumary. Anticancer activity of fungal taxol derived from *Botryodiplodia theobromae* Pat., an endophytic fungus, against 7, 12 dimethyl benz (a) anthracene (DMBA)-induced mammary gland carcinogenesis in Sprague Dawley rats. Biomedicine & Pharmacotherapy 64 (1), 48-53, 2010.
21. C Arulvasu, D Dinesh, R Manikandan, **M Pandi**, P Srinivasan, N Radhakrishnan, S Sellamuthu, D Prabhu, G Babu. Evaluation of antiproliferative effect of sardine oil emulsion on A549 and HCT 15 cancer cell lines. Int J Pharm Tech Research 2 (2), 1171-1177, 2010.
22. **M Pandi**, V Shashirekha, M Swamy. Bioabsorption of chromium from retan chrome liquor by cyanobacteria. Microbiological research 164 (4), 420-428, 2009.
23. PT Manoharan, **M Pandi**, V Shanmugaiah, S Gomathinayagam, N Balasubramanian. Effect of vesicular arbuscular mycorrhizal fungus on the physiological and biochemical changes of five different tree seedlings grown under nursery conditions. African Journal of Biotechnology 7 (19), 3431 – 3436, 2008.
24. V Shashirekha, **M Pandi**, M Swamy. Bioremediation of tannery effluents and chromium containing wastes using cyanobacterial species. The Journal of the American Leather Chemists Association 100 (11), 419-426, 2005.
25. **M Pandi**, V Shashirekha, M Swamy. Biochemical effects of trivalent chromium on *Cyanopsis tetragonoloba* seedlings. Indian Journal of Environmental Protection 25 (7), 577, 2005.

## Book Chapter

- KG Raj, P Rajapriya, J Muthumary, **M Pandi**. Molecular identification and characterisation of taxol producing *Colletotrichum gloeosporioides* from *Moringa oleifera* Linn. Microbial Diversity and Biotechnology in Food Security, Springer publication, New Delhi, 111-120, 2014.
- **M Pandi**, P Rajapriya, PT Manoharan. Extraction and Characterization of Taxol: An Anticancer Drug from an Endophytic and Pathogenic Fungi. Laboratory Protocols in Fungal Biology, Springer publication, New York, 523 – 527, 2013.
- V Shashirekha, **M Pandi**, M Swamy. Detoxification of tannery effluents using blue green algae with special reference to chromium. Environmental Science and Technology in India, Daya publishing house, New Delhi, 114 - 123, 2008.

## Papers Presented:

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- ✓ L Stanley Abraham, V Shashirekha, **M Pandi** and M Swamy, “Biological Treatment of Tannery Wastewater with Special Reference to Removal of Chromium using Blue Green Algae”. National Seminar on “Microbial Diversity – A Source of Innovation in Biotechnology” May 27-29, 2004. In TBGRI, Palode, Thiruvananthapuram, Kerala.
- ✓ V Shashirekha, **M Pandi** and M Swamy, “Role of Blue Green Algae in Detoxification of Tannery Wastewater”. National Symposium on “Biology and Biodiversity of Fresh Water Algae” 8<sup>th</sup> & 9<sup>th</sup> September 2004. In CAS in Botany, University of Madras, Chennai.
- ✓ **M Pandi** and V Shashirekha, Presented a Paper on three day National Seminar on “New Horizons in Environmental Sciences and Engineering in India” November 17-19, 2004. In department of Environmental Sciences, Bangalore University, Bangalore.
- ✓ **M Pandi**, V Shashirekha and M Swamy, “Bioremediation of Tannery Effluents using Microalgae” held during Leather Research Industry Get-Together (LERIG), 30<sup>th</sup> January 2005. In Central Leather Research Institute, Adyar, Chennai.
- ✓ **M Pandi**, V Shashirekha and M Swamy, “Detoxification of Tannery Wastewater using Blue Green Algae”. National Symposium on “Microbiology and Plant Biotechnology” 17<sup>th</sup> - 19<sup>th</sup> February 2005, held at Loyola College, Chennai.

- ✓ **M Pandi** and J Muthumary, “Larvicidal activity of extracts of two endophytic fungi isolated from *Pongamia glabra* Vent”. The 33<sup>rd</sup> Annual meeting of Mycological Society of India (MSI) and the National Conference on “Recent Trends in Mycological Research” held at J. J. College of Arts and Science, Pudukkottai, Tamil Nadu, from 28<sup>th</sup> and 29<sup>th</sup> December 2006.
- ✓ **M Pandi**, G Kathiravan and J Muthumary. “Taxol, a potent anticancer drug isolated from an endophytic fungus *Botryodiplodia theobromae* Pat.” The International Conference on “New Horizons in Biotechnology” held at National Institute for Interdisciplinary Science & Technology, Industrial Estate PO, Trivandrum-695 019, India, during November 25-28, 2007.
- ✓ **M Pandi** and J Muthumary, “Anticancer activity of fungal taxol on DMBA induced mammary gland carcinoma in experimental Sprague Dawley rats”. The 35<sup>th</sup> Annual meeting of Mycological Society of India (MSI) and the National Symposium on “New vistas for mycology in meeting global challenges” held at Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai - 600 015, Tamil Nadu, India, during Jan 29 - 30, 2009.
- ✓ **M Pandi**, S Yogeswari and J Muthumary. “Screening and characterization of taxol, an anticancer drug from endophytic fungi”. The National conference on Biodiversity for sustainable development: Threats, Indicators, Climate Change, Poverty, alleviation and target for safeguarding biodiversity organized by School of Energy, MKU, Aug 25-27, 2010.
- ✓ K Gokul Raj, P Rajapriya, J Muthumary and **M Pandi**. “Molecular identification of endophytic fungi and characterization of Taxol producing fungi based on PCR amplification”. International conference on Mycology and Plant Pathology: Biotechnological Approaches ICMPB-2012 organized by Centre for Advanced Studies in Botany, BHU, Feb 27-29, 2012.
- ✓ K GokulRaj, **M Pandi** et al. “Molecular identification and phylogenetic analysis of endophytic fungi” in National conference on recent advances in Algology, Mycology and Plant Pathology (NCRAAMPP-2014) organized by CAS in Botany, Guindy Campus, University of Madras during 19-20<sup>th</sup> February 2014.

- ✓ P Rajapriya, S Sureshkumar, P Srinath, J Mohanapriya, **M Pandi**, V Shanmugaiah. Taxol, an anticancer drug extracted from an endophytic fungus *Alternaria* sp. isolated from *Tabebuia* sp. UGC Sponsored national conference on BIOTECHNOLOGY FOR HUMAN WELFARE organized by Dept of Biotechnology, University college of science, Tumkur university, Tumkur. 27<sup>th</sup> sep 2014.
- ✓ N Sundaresan, **M Pandi** et al. “Assessment of *Colletotrichum* spp. delimitations using ITS2 sequence-secondary structure based analyses.” International Conference on “Modern Progress in Biotechnology” Organized by Department of Biotechnology, BIT-Anna University, Tiruchirappalli, Tamil Nadu, India during 9<sup>th</sup> & 10<sup>th</sup> October 2014
- ✓ EG Jagan, N Sundaresan, K Gokul Raj and **M Pandi**. “Exploration for taxol producing endophytic fungi”. DBT sponsored International Conference on "Reasserting Microbial Biotechnology to Deflate Global Disease Burden - RMBT"; 15" organized by Manonmaniam Sundaranar Universtiy, Tirunelveli-627 012, Tamil Nadu, India during 28<sup>th</sup> & 29<sup>th</sup> September 2015.
- ✓ N Sundaresan, EG Jagan, **M Pandi** “Emerging trends in molecular identification of fungi”, at the National Conference on “Challenges and Opportunities in Mycological Research”, Organized by Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai, Tami Nadu. (11th & 12th February 2016).
- ✓ B Chitrakani, S Suresh Kumar, and **M Pandi** “ Isolation, molecular identification and screening of fungal taxol from leaf spot fungi collected from different plants” at the National Conference on “Challenges and Opportunities in Mycological Research”, Organized by Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai, Tami Nadu. (11th & 12th February 2016)
- ✓ S Suresh kumar, B Chitrakani and **M Pandi** “Screening of Endophytic fungi from *Ficus racemosa* for taxol production” at the National Conference on “Challenges and Opportunities in Mycological Research”, Organized by Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai, Tami Nadu. (11th & 12th February 2016).

- ✓ B Chitrakani, S Suresh Kumar, and **M Pandi** “Isolation and Characterization of Fungal taxol from leaf spot fungi (*Phoma moricola*)” at the International Conference on “applications of natural products opportunities ahead (ICAN 2016)” organized by school of life sciences B.S Abdual Rahman University, vandalur, Chennai (2 & 3 August 2016)
- ✓ B Chitrakani, S Suresh Kumar, and **M Pandi** “Phylogenetic inference of leaf spot fungal Internal transcribed spacer (ITS) sequence and ITS-2 sequence - secondary structure” at the Ninth NABS National conference on New biological researches: Opportunities and Challenges for Sustainable Development” organized by centre for School of Energy, Madurai Kamaraj University, Madurai.(11 &12 August 2016).
- ✓ K Siva and **M Pandi** “Anti-quorum sensing and Antibiofilm potential of *Vernonia anthelmintica* against *Pseudomonas aeruginosa* (Pa 01)” at the International Conference on “cancer biology: Drug discovery and novel therapeutics” organized by Department of Zoology & Chemistry, Saiva Bhanu Kshatriya College, Aruppukotai (29 &30 September 2016).
- ✓ P Rajapriya, S Sureshkumar, **M Pandi**, V Shanmugaiah. “Extraction and Characterization of Taxol from Endophytes isolated from *Millingtonia hortensis* L” at the national conference on “Recent advanced in HIV/ AIDS Drug Discovery and Development” organized by Kalasalingam university krisnankoil (27 &28 December 2016)
- ✓ S Suresh kumar, B Chitrakani and **M Pandi** “Screening of taxol producing endophytic fungi from the medicinal plant of *Ficus racemose*” at National conference on Innovations in Modern biology & 48th Aqua-Terr Annual Conference organized by School of Biological science, Madurai Kamaraj University, Madurai. (27th – 28th Feb 2017)
- ✓ B Chitrakani, S Suresh Kumar, **M Pandi** “Screening and Characterization of fungal taxol from leaf spot fungi” at International conference on “Advances in Biotechnology and Biotherapeutics” organized by Sathyabama University, Chennai, Tamil Nadu. (8th – 9th Mar 2017)
- ✓ N Sundaresan, **M Pandi** et al. “Computational studies on taxanes’ specificity against tubulin isotypes” at Annual Symposium of the Indian Biophysical Society 2017. Organized by IISER. Mohali, Punjab. (23rd – 25th Mar 2017)



- ✓ AK Shahu, **M Pandi** et al. “Molecular morphometrics analysis of *Plendomus* spp. And *Leptosphaeria* spp. Internal Transcribed Spacer 2 (ITS2) region” at Annual Symposium of the Indian Biophysical Society 2017 organized by IISER, Mohali, Punjab. (23rd – 25th Mar 2017)
- ✓ S Suresh Kumar, B Chitrakani and **M Pandi** “Morphology and Molecular Characterization of fungal endophytes associated with *Ficus racemosa* at National seminar on biotechnological solutions for environmental challenges. Organized by School of Environmental sciences, Bharathidasan University, Trichy. (17th and 18th Dec 2018)
- ✓ B Chitrakani, S Suresh Kumar, JX Sneha and **M Pandi** “Antibacterial and anticancer activity of fungal taxol extracted from *Phoma* sp.” at National seminar on biotechnological solutions for environmental challenges. Organized by School of Environmental sciences, Bharathidasan University, Trichy. (17th and 18th Dec 2018)
- ✓ Jagan, EG, Raj Keerthana, Senthila, Dinesh, Sanka Loganathanb, Sundaresan N and **Pandi M.** Foliar endophytic fungal diversity of *Manilkara zapota* L., a Horticultural Plant” International Virtual Conference on “Fungal Biotechnology: Recent Trends and Future Prospectives” (FBRTFP). Bannari Amman Institute of Technology (BIT), Sathyamangalam. 11&12 Dec 2020.
- ✓ Jiwan Raj Prasai, P. Rajapriya and **Pandi M.** Identification and Bioactive potential of Endophytic fungi from Ethnomedicinal plants *Bergenia ciliata*” International Virtual Conference on “Fungal Biotechnology: Recent Trends and Future Prospectives” (FBRTFP). Bannari Amman Institute of Technology (BIT), Sathyamangalam 11&12 Dec 2020.
- ✓ Suresh kumar S, P. Rajapriya and **Pandi M.** Antioxidant and Antimicrobial Potential of Fungal Secondary Metabolite from Endophytic fungi. International Virtual Conference on “Fungal Biotechnology: Recent Trends and Future Prospectives” (FBRTFP). Bannari Amman Institute of Technology (BIT), Sathyamangalam. 11&12 Dec 2020.
- ✓ Suresh kumar S, P. Rajapriya and **Pandi M.** Antioxidant and antimicrobial potential of secondary metabolites from endophytic fungi, *Lasiodiplodia theobromae*” International Conference on Emerging Trends in Biotechnology (ICETB). VIT University, Vellore 14 &16 Dec 2020.

### **Conference Organized:**

1. Co-convened a One-day seminar on Structural and Functional Genomics on **March 27<sup>th</sup> 2012**. *Sponsored by* Department of Science & Technology, New Delhi. *In collaboration with:* School of Biotechnology, Madurai Kamaraj University, Madurai, Tamil Nadu.

### **Other Academic Responsibilities:**

- **Board of studies member** for under graduate and post graduate in Microbiology from 2018 - 2021, Madurai Kamaraj University, Madurai.
  - **Board of studies member** for under graduate Zoology from 2018 - 2020, Madurai Kamaraj University, Madurai.
  - **Board of studies member** in Microbiology from 2014-2017, Alagappa University, Karaikudi.
  - **Board of studies member** in Microbiology from 2014-2017, Sankara arts and science college, Kancheepuram.
  - **Inspection Commission member** for under graduate and post graduate Microbiology from 2013-2014, Madurai Kamaraj University, Madurai.
  - **Board of studies member** for under graduate and post graduate Microbiology from 2010-2013, Madurai Kamaraj University, Madurai.
  - **M.Sc., External Examiner** in various Universities like Bharathidasan University, Periyar University and Alagappa University.
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### **Academic Membership:**

- Life Member in Medicinal and Aromatic Plants Association of India.
- Life Member in Indian National Science congress.

### **Reviewer in refereed Journal:**

- Food and Chemical Toxicology, Elsevier publishers.
- Microscopy Research and Technique, Wiley publishers.
- Molecular and Cellular Biochemistry, Springer publishers.
- Human Immunology, Elsevier publishers.
- Spectra Chemica Acta, Elsevier publishers.

- Gene, Elsevier publishers.
- Journal of Integrative Medicine, Elsevier publishers.
- **Editorial board member** for the International journal of current biotechnology.
- **Associate editor** for the Bhamathi Microbiology News Letter.
- **Editorial board member** for the Advanced Chemicobiology Research.

#### **Distinctions, Prizes, Medals, Awards and other Honors received:**

- ✓ **Fellow, The Academy of Sciences, Chennai.**
- ✓ Received **Tamil Nadu Kalvipani award** from District collector, Madurai on the eve of 69<sup>th</sup> Republic Day celebrations. (26<sup>th</sup> January 2018)
- ✓ **Best poster Award (Third)** for the presentation of “Extraction and Characterization of Taxol from Endophytes isolated from *Millingtonia hortensis* L” at the national conference on “Recent advanced in HIV/ AIDS Drug Discovery and Development” organized by Kalasalingam University, Krisnankoil (27 &28 December 2016)
- ✓ **Best poster Award (Third)** for the presentation of “Screening of Endophytic fungi from *Ficus racemosa* for taxol production” at the National Conference on “Challenges and Opportunities in Mycological Research”, Organized by Centre for Advanced Studies in Botany, University of Madras, Guindy Campus, Chennai, Tami Nadu. (11th & 12th February 2016).
- ✓ **Best oral presentation Award (First)** for the presentation of “Exploration for taxol producing endophytic fungi”. DBT sponsored International Conference on "Reasserting Microbial Biotechnology to Deflate Global Disease Burden - RMBT"; 15" organized by Manonmaniam Sundaranar Universtiy, Tirunelveli-627 012, during 28<sup>th</sup> & 29<sup>th</sup> September 2015.
- ✓ Received **Young Scientist Award** from **Science and Engineering Research Board** 2012.
- ✓ Delivered scientific **talk in Ariviyal Ayeeram program in All India Radio**, Tuticorin, 2015.
- ✓ Delivered scientific **talk in Ariviyal Ayeeram program in All India Radio**, Tuticorin, 2014.

- ✓ **Best poster Award (Second)** for the presentation of “Bioremediation of Tannery Effluents using Microalgae” held during Leather Research Industry Get-Together (LERIG), 30<sup>th</sup> January 2005. In Central Leather Research Institute, Adyar, Chennai.
  - ✓ **Best poster Award (Second)** for the presentation of “Detoxification of Tannery Wastewater using Blue Green Algae”. National Symposium on “Microbiology and Plant Biotechnology” 17<sup>th</sup> - 19<sup>th</sup> February 2005, held at Loyola College, Chennai.
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#### **Gene Bank Details:**

- More than 300 endophytic fungal sequences are submitted in the genbank (NCBI).

#### **Administrative Responsibilities:**

- Serving as **NSS coordinator** for the aided colleges of Madurai Kamaraj University during 2017-2020.
- Served as **warden** for Kavimani and Bharathidashan men’s hostels, MKU during 2015 – 2016.
- Serving as **warden** for VOC men’s hostels, MKU since 2016-2018.
- Serving as **warden** for Bharathi men’s hostels, MKU since 2018-Till date.
- Member, Swachhta Pakswada committee, MKU Madurai since 2017.
- Finance committee member of Devanga Arts College, Aruppukottai, 2017-2020.
- Member, University public nursery & primary school committee, MKU, Madurai.

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