

CURRICULUM VITAE

Name : **Dr. S. SHISHUPALA**

Present position : Professor
Department of Microbiology
Davangere University,
Davangere-577 002

Educational Qualification:

Degree	Year	University	Remarks
Ph.D.	1995	University of Mysore	Awarded
M.Phil.	1989	University of Mysore	First class
M.Sc.	1987	University of Mysore	First class
B.Sc.	1985	University of Mysore	First class

Regular teaching positions held:

Designation	Duration	University
Professor	16.05.2007 to till date	Davangere University (Kuvempu University)
Reader	16.05.1999 to 15.05.2007	Kuvempu University
Lecturer	05.08.1996 to 15.05.1999	Kuvempu University

Research positions held:

Designation	Duration	University/Institute
Research Associate	1994 to 1996	Indian Institute of Science, Bangalore
Senior Research Fellow ICAR	1991 to 1994	University of Mysore, Mysore
Senior Research Fellow CSIR	1990 to 1991	University of Mysore, Mysore
Junior Research Fellow	1988 to 1990	University of Mysore, Mysore

Awards/Honours/Fellowships:

University **Post-Graduate Research Fellowship** from **University of Mysore**, Mysore, India during 1988 to 1990.

Senior Research Fellowship from **Council of Scientific and Industrial Research (CSIR)** New Delhi, India during 1990 to 1991.

Awarded **First Prize** for best research paper in oral presentation competition from **Society of Biological Chemists (India)**, Mysore Chapter, Mysore in 1991.

Senior Research Fellowship from **Indian Council of Agricultural Research (ICAR)** New Delhi, India during 1991 to 1995.

Research Associateship at Molecular Biophysics Unit, Indian Institute of Science, Bangalore from **Department of Biotechnology (DBT), Government of India** for Post-Doctoral Research Program during 1995-96.

Pran Vohra Award from **Indian Science Congress Association** as talented **Young Scientist** for significant research contribution in the field of Agricultural Sciences in 1997.

Member of Committee for the Purpose of Control and Supervision of Experiments on Animals (CPCSEA), Ministry of Environment and Forests, Government of India since 2000.

Teacher Research Fellowship - 2001 from **Indian Academy of Sciences**, Bangalore to work in Indian Institute of Science, Bangalore.

‘Sadhana Puraskara’ best Science Faculty - 2003 from **Kuvempu University**.

Member of **Research Advisory Board** for American Biographic Institute, USA from 2003.

Visiting Fellow - 2005 Jawaharlal Nehru Centre for Advanced Scientific Research, Bangalore.

Member of **Specialists Panel for Biotechnology and Bioremediation**, Life Science Research Board, Defense Research and Development Organization (DRDO), Government of India, New Delhi from 2006-2009.

Summer Research Fellowship – 2007 from Indian Academy of Sciences, Bangalore, Indian National Science Academy, New Delhi and National Academy of Sciences, Allhabad.

Dr. Shome Memorial Lecture Award from Mycological Society of India- 2007.

Resource Person to Talent Development Centre, Indian Institute of Science, Chitradurga
Dean, Faculty of Science and Technology, Davangere University 2014-16.

Devanagari Siri award by Lions Club, Davangere for contribution in the field of Ecology and Environment -2018.

Lifetime achievement award by Indian Association of Applied Microbiologists, Chennai, for the services in the field of Microbiology – 2018.

PUBLICATIONS

Research papers

1. **Shishupala, S.**, and Shetty, H.S. 1989. Use of antagonists to control oospore infection in pearl millet downy mildew. *Journal of Biological Control* **3**:117-118.
2. **Shishupala, S.**, Prakash, H.S., and Shetty, H.S. 1988. Effect of some antagonists and their culture filtrates on asexual sporulation of pearl millet downy mildew pathogen *Sclerospora graminicola*. *Millet News Letter* **7**:23-24.
3. **Shishupala, S.**, and Shetty, H.S. 1989. Induced resistance to downy mildew in susceptible pearl millet cultivar using less virulent pathotype of *Sclerospora graminicola*. *Millet News Letter* **8**: 20.
4. **Shishupala, S.**, and Shetty, H.S. 1989. Evaluation of Akomin, a new systemic chemical against pearl millet downy mildew. *Millet News Letter* **8**: 25-26.
5. **Shishupala, S.**, and Shetty, H.S. 1989. Comparative efficacy of culture filtrate of antagonists on pearl millet downy mildew disease. *Millet News Letter* **8**: 26-27.
6. **Shishupala, S.**, Lokesh, S., and Shetty, H.S. 1990. Efficacy of metalaxyl and oxadixyl formulations against pearl millet downy mildew. *Advances in Plant Sciences* **3**: 28-33.
7. **Shishupala, S.**, and Shetty, H.S. 1990. Bioefficacy of the antagonist culture filtrates against pearl millet downy mildew. *Plant Disease Research* **5**: 52-54.
8. **Shishupala, S.**, Kumar, V., Tripathi, S.C., and Shetty, H.S. 1990. Effect of Akomin on *Sclerospora graminicola* infection in pearl millet. Pages 290-292 In: Proceedings of the National Seminar on Advances in Seed Science and Technology. Shetty, H.S. and Prakash, H.S. (eds.), 14th to 16th December 1989. Department of Studies in Applied Botany, Manasa gangotri, Mysore, India.
9. **Shishupala, S.**, and Shetty, H.S. 1990. Tissue culture technique to maintain the pathotypes of *Sclerospora graminicola*. *Millet News Letter* **9**: 8-9.
10. **Shishupala, S.**, Umesh-Kumar, S., and Shetty, H.S. 1990. Production of polyclonal antibodies against two pathotypes of *Sclerospora graminicola* and detection of their specificity. *Millet News Letter* **9**: 9-10.
11. Suresh-Kumar, K., **Shishupala, S.**, Prakash, H.S., and Shetty, H.S. 1990. Pretreatment of pearl millet seeds and management of pearl millet downy mildew disease. *Millet News Letter* **9**: 8.

12. Chandrashekaraiyah, N., **Shishupala, S.**, Prakash, H.S., and Shetty, H.S. 1990. Controlled deterioration of pearl millet seeds and its relation to downy mildew reaction. *Millets News Letter* **9**:7.
13. Chandrashekaraiyah, N., **Shishupala, S.**, Prakash, H.S., and Shetty, H.S. 1990. Relation of accelerated ageing of pearl millet seeds to *Drechslera setariae* and *Fusarium moniliforme* infection. *Millets News Letter* **9**:16-17.
14. **Shishupala, S.**, and Shetty, H.S. 1992. Restricted colonisation of downy mildew pathogen in some genotypes of pearl millet. *Journal of the Mysore University B* **32**: 408-412.
15. Kumar, V.U., Meera, M.S., **Shishupala, S.**, and Shetty, H.S. 1993. Quantification of *Sclerospora graminicola* mycelium in the tissues of pearl millet using an enzyme-linked immunosorbent assay. *Plant Pathology* **42**:251-255.
16. Kumar, V.U., **Shishupala, S.**, Shetty, H.S., and Umesh-Kumar.S. 1993. Serological evidence for the occurrence of races in *Sclerospora graminicola* and identification of race-specific surface protein in host recognition. *Canadian Journal of Botany* **71**: 1467-1471.
17. **Shishupala, S.**, Kumar, V.U., Shetty, H.S and Umesh-Kumar, S. 1996. Screening pearl millet cultivars by ELISA for resistance of downy mildew. *Plant Pathology* **45**:978-983.
18. **Shishupala, S.**, and Shetty, H.S. 2002. Host resistance sources in pearl millet for downy mildew disease management. *Kuvempu University Science Journal* **2**:74-77.
19. **Shishupala, S.** 2003. Microbial metabolites with antifungal activity and their applications. Pp. 78-81, In: Souvenir - Microbes and Human Sustenance, 44th Annual Conference of the Association of Microbiologists of India, Alagawadi, A.R., Krishnaraj, P.U., Shirnalli, G., and Jagadeesh, K.S. (eds.), 12th to 14th Novemeber 2003. University of Agricultural Sciences, Dharwad, India.
20. **Shishupala, S.** 2008. Biochemical analysis of fungi using matrix-assisted laser desorption/ionization time-of-flight mass spectrometry (MALDI-TOF-MS). *Fungal Diversity Research Series* **20**: 327-372.
21. Tuppad, D.S. and **Shishupala, S.** 2013. Endophytic mycobiota of medicinal plant *Butea monosperma*. *International Journal of Current Microbiology and Applied Sciences* **2**: 615-627.
22. Tuppad, D.S. and **Shishupala, S.** 2014. Evaluation of endophytic fungi from *Butea monosperma* for antimicrobial and enzyme activity. *Journal of Medicinal Plants Studies* **2**: 38-45.

23. Narendrababu, B.N., and **Shishupala, S.** 2017. Spectrophotometric detection of pigments from *Aspergillus* and *Penicillium* isolates. *Journal of Applied Biology and Biotechnology* 5: 53-58.

Books/Book articles:

1. Shetty, S.A., **Shishupala, S.**, Nagarathna, K.C., Kumar, V.U., and Shetty, H.S. 1998. Management of Cereal Downy Mildews. Vol. 3, pp. 1-59 In: *Integrated Pest Management Systems in Agriculture*, Upadhyay, R.K., Mukerji, K.G., and Rajak, R.L. (eds.), Aditya Books Pvt. Ltd., New Delhi, India.
2. **Shishupala, S.** 2005. DNA based approaches in the development of vaccines. In: *Souvenir of Seminar on DNA: Past, Present and Future – Double Helix*. pp 44-49.
3. **Shishupala, S.** 2006. Microbiological analysis by matrix-assisted laser Desorption/ionization time of flight mass spectrometry. *Probe* **13**: 1-3.
4. Sullia, S.B., and **Shishupala, S.** 2006. *A Text Book of Biotechnology*, United Publishers, Mangalore, 152 pp.
5. **Shishupala, S.** 2007. Matrix assisted laser desorption/ionization time of flight mass spectrometry: novel tool in Microbiology. In: *Souvenir of National Level Technical Paper Presentation on Recent Advances in Biotechnology* pp. 19-23.
6. **Shishupala, S.** 2009. Bioactive peptaibol antibiotics from *Trichoderma*. In: *Frontiers in Fungal Ecology, Diversity and Metabolites*. (ed. K.R. Sridhar), I.K. International Publishing house Pvt. Ltd., New Delhi pp. 300-320.
7. **Shishupala, S.** and Aravinda, S. 2016. *High School Biology Experiments Manual*. Talent Development Centre, Indian Institute of Science, Challakere Campus, Chitradurga. 60 pp.
8. **Shishupala, S.** and Aravinda, S. 2017. *XI-XII Experiments in Biology*. Talent Development Centre, Indian Institute of Science, Challakere Campus, Chitradurga. 104 pp.
9. **Shishupala, S.** and Aravinda, S. 2017. *B.Sc. Experiments in Biology*. Talent Development Centre, Indian Institute of Science, Challakere Campus, Chitradurga. 183 pp.
10. **Shishupala, S.** 2020. Migratory bird Whimbrel in coastal regions of Karnataka. *Green Horizon* 1:43-46.
11. **Shishupala, S.** 2021. Medicinal values of entomopathogenic fungus *Cordyceps* spp.. In: **"Advances in Macrofungi: Industrial Avenues and Prospects"**. published by the CRC Press Taylor and Francis Group, USA (In press)

Popular articles (in Kannada):

1. ಶಿಶುಪಾಲ. ಎಸ್. 2015. ಪಾರ್ಥೇನಿಯಂ ಕಳೆ ನಿರ್ವಹಣೆಗೆ ಒಂದು ನವೀನ ಅಸ್ತ್ರ
ವಿಜ್ಞಾನ ಲೋಕ 8 (5): 16-18. ಕರ್ನಾಟಕ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಅಕಾಡೆಮಿ,
5 ಜನವರಿ 2015.
2. ಶಿಶುಪಾಲ. ಎಸ್. 2015. ದೂರ ದೇಶದಿಂದ ಹಾರಿಬಂದವು ಬಾನಾಡಿಗಳು.
ವಿಜಯವಾಣಿ 4 (95): 5. 1 ನೇ ಮಾರ್ಚ್ .
3. ಶಿಶುಪಾಲ. ಎಸ್. 2015. ಕುಂದುವಾಡ ಕೆರೆಯಲ್ಲಿ ಅಪರೂಪದ ಅತಿಥಿಗಳಾಗಿ
ಪಟ್ಟಿಬಾತುಗಳು. ಜನತಾ ವಾಣಿ 42 (200): 1. 4 ನೇ ಡಿಸೆಂಬರ್.
4. ಶಿಶುಪಾಲ. ಎಸ್. 2015. ದೂರದ ದೇಶದಿಂದ ಹಾರಿಬಂದವು ನಾವು. ವಿಜಯವಾಣಿ 5
(24): 8. 20ನೇ ಡಿಸೆಂಬರ್.
5. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ದೇವನ ಹಕ್ಕಿ. ಜನತಾ ವಾಣಿ 43 (17): 1. 31ನೇ ಮೇ.
6. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಜೀವನದ ವಿರೋಧಾಭಾಸ. ಜನತಾ ವಾಣಿ 43 (21): 4.
4ನೇ ಜೂನ್.
7. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕುಂದುವಾಡ ಕೆರೆಯಲ್ಲಿ ವಿಹರಿಸುತ್ತಿರುವ ನಾಮದ
ಕೋಳಿಗಳು. ಜನತಾ ವಾಣಿ 43 (26): 8. 9ನೇ ಜೂನ್.
8. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕಪ್ಪೆಗಳ ಮಿಲನ. ಜನತಾ ವಾಣಿ 43 (39): 8. 22ನೇ
ಜೂನ್.
9. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಚುಕ್ಕೆ ಕೊಕ್ಕಿನ ಬಾತು. ಜನತಾ ವಾಣಿ 43 (45): 4. 28ನೇ
ಜೂನ್.
10. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕೆಂಪು ಕಿಬ್ಬೊಟ್ಟೆಯ ಪಿಕ್ಕಳಾರ. ಜನತಾ ವಾಣಿ 43 (56): 8.
9ನೇ ಜುಲೈ.
11. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕುಂದುವಾಡ ಕೆರೆಗೆ ಬಣ್ಣದ ಕೊಕ್ಕರೆಗಳ ಆಗಮನ.
ಜನತಾ ವಾಣಿ 43 (60): 8. 13ನೇ ಜುಲೈ.

12. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕುಂದುವಾಡ ಕೆರೆಯಲ್ಲಿ ಕೊಕ್ಕರೆಗಳ ಕಲರವ. **ವಿಜಯ ಕರ್ನಾಟಕ 17 (262): IV. 18ನೇ ಜುಲೈ.**
13. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಸಿಳ್ಳೆ ನೀರುಬಾತು. **ಜನತಾ ವಾಣಿ 43 (68): 4. 21ನೇ ಜುಲೈ.**
14. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಮರಗಾಲು ಹಕ್ಕಿಗಳ ಗೂಡು ಕುಂದುವಾಡ ಕೆರೆ. **ವಿಜಯ ಕರ್ನಾಟಕ 17 (277): IV. 2ನೇ ಅಗಸ್ಟ್.**
15. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಪರಿಣಿತ ಮುಳುಗುಕಾರ ಗುಳುಮುಳುಕ. **ಜನತಾ ವಾಣಿ 43 (81): 8. 3ನೇ ಅಗಸ್ಟ್.**
16. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಟುಪ್ಪಿ... ಟುಪ್ಪಿ.... ಎಂದು ಹಾಡುವ ಟುಪ್ಪಿ ಹಕ್ಕಿ. **ಜನತಾ ವಾಣಿ 43 (83): 8. 5ನೇ ಅಗಸ್ಟ್.**
17. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ನಾಗರಿಕರಲ್ಲಿ ನಾಗಕನ್ಯೆಯ ಮನವಿ. **ಜನತಾ ವಾಣಿ 43 (85): 4. 7ನೇ ಅಗಸ್ಟ್.**
18. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕುಂದುವಾಡ ಕೆರೆಯಲ್ಲಿ ಸೆಲ್ಫಿ ಹುಚ್ಚು. **ಜನತಾ ವಾಣಿ 43 (111): 8. 2ನೇ ಸೆಪ್ಟೆಂಬರ್.**
19. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಕೊಳಕು ಮಂಡಲವೆಂಬ ವಿಷಸರ್ಪ. **ಜನತಾ ವಾಣಿ 43 (166): 8. 29 ನೇ ಆಕ್ಟೋಬರ್.**
20. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಮರಗಾಲು ಹಕ್ಕಿ. **ಜನತಾ ವಾಣಿ 43 (182): 8. 15 ನೇ ನವೆಂಬರ್.**
21. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಮಂಗೋಲಿಯಾದಿಂದ ಕುಂದುವಾಡ ಕೆರೆಗೆ ಪಟ್ಟಿಬಾತುಗಳ ವಲಸೆ. **ವಿಜಯ ಕರ್ನಾಟಕ 18 (63): 12. 25ನೇ ನವೆಂಬರ್.**
22. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಬಯಲುಸೀಮೆ ಚಿತ್ರದುರ್ಗದಲ್ಲಿ ಕೃಷ್ಣಮೃಗ ದರ್ಶನ. **ವಿಜಯವಾಣಿ 6 (1): 8. 27ನೇ ನವೆಂಬರ್.**

23. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಬಾವಲಿಗಳ ಲೋಕದಲ್ಲಿ.... ಜನತಾ ವಾಣಿ 43 (225): 6. 26ನೇ ಡಿಸೆಂಬರ್.
24. ಶಿಶುಪಾಲ. ಎಸ್. 2016. ಆತ್ಮೀಯ ಮಾಸ್ವರು, ನಂದಾದೀಪ - ಕೆ.ಬಿ.ಸದಾನಂದರವರ ಸ್ಮರಣಾಂಜಲಿ ಲೇಖನ ಮಾಲೆ, ಸಂಪಾದಕ- ತ್ರಿಮೂರ್ತಿ, ಪ್ರಕಾಶಕರು -ಅಭಿಮಾನಿ ಬಳಗ, ಮೈಸೂರು, ಪುಟ:103-111. ಡಿಸೆಂಬರ್.2016.
25. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ನಗರದಿಂದ ಪಟ್ಟಿಬಾತುಗಳ ಪಲಾಯನ.. ಜನತಾ ವಾಣಿ 43 (231): 4. 3ನೇ ಜನವರಿ.
26. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಯೂರೋಪಿನಿಂದ ದಾವಣಗೆರೆಗೆ ವಲಸೆಬಂದ ನಾರ್ಡನ್ ಶೋವಲರ್. ಜನತಾ ವಾಣಿ 43 (286): 4. 27ನೇ ಫೆಬ್ರವರಿ.
27. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಹಿಮಾಲಯದಿಂದ ಬೆಳವನೂರಿಗೆ ಬಂದ ಕಲ್ಲುಚಟಕ ಹಕ್ಕಿ. ಜನತಾ ವಾಣಿ 43 (289): 8. 2ನೇ ಮಾರ್ಚ್.
28. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಕುಂದುವಾಡ ಕೆರೆಯಲ್ಲಿ ಪಕ್ಕಿಜಾತ್ರೆ, ಎಲ್ಲೆಲ್ಲೂ ನಾದಮಯ.... ವಿಶ್ವವಾಣಿ 2 (68): 3. 13ನೇ ಮಾರ್ಚ್.
29. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಮಕರಂದ-ಪ್ರಿಯ ಸೂರಕ್ಕಿಗಳು. ಜನತಾ ವಾಣಿ 43 (305): 7. 15ನೇ ಮಾರ್ಚ್.
30. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಮಳೆ ನೀರು ಕೊಯ್ಲು ಮತ್ತು ನನ್ನ ಸ್ವಂತ ಅನುಭವ. ಜನತಾ ವಾಣಿ 43 (311):4. 22ನೇ ಮಾರ್ಚ್.
31. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ದಾವಣಗೆರೆಯಲ್ಲಿ ವಲಸೆ ಹಕ್ಕಿ ಕಪ್ಪುಬಾಲದ ಗೊರವ. ಜನತಾ ವಾಣಿ 43 (328):7. 9ನೇ ಎಪ್ರಿಲ್.
32. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಉಣ್ಣೆ ಕತ್ತಿನ ಕೊಕ್ಕರೆ. ಜನತಾ ವಾಣಿ 44 (05): 7. 19ನೇ ಮೇ.
33. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಮಿಂಚಿನ ಶಿಕಾರಿಗಾರ ಮಿಂಚುಳ್ಳಿ. ಜನತಾ ವಾಣಿ 44 (14): 8. 28ನೇ ಮೇ.

34. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಶಿಖರವೇರಿದ ಅರಳಿಮರ. ಜನತಾ ವಾಣಿ 44 (58):4. 11ನೇ ಜುಲೈ.
35. ಶಿಶುಪಾಲ. ಎಸ್. 2017. ಹೆದ್ದಾರಿಯಲ್ಲಿನ ಪ್ರಸೂತಿ ಗೃಹಗಳು. ಜನತಾ ವಾಣಿ 44 (172):6. 05ನೇ ನವೆಂಬರ್.
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100. ಶಿಶುಪಾಲ. ಎಸ್. 2021. ಆಕ್ಸಿಜನ್ ಸೂಸುವ ಒಳಾಂಗಣ ಸಸ್ಯಗಳು. ವಿಜಯವಾಣಿ
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101. ಶಿಶುಪಾಲ. ಎಸ್. 2021. ತ್ರಿವರ್ಣಿಯ ಬೆಡಗು ಭಿನ್ನಾಣದ ಪಾಷಾಣ. ವಿಜ್ಞಾನ
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103. ಶಿಶುಪಾಲ. ಎಸ್. 2021. ಆಕರ್ಷಕ ನಾಗಲಿಂಗ ಪುಷ್ಪ. ಕಾನನ, 13-15, 1ನೇ ಜುಲೈ.
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106. ಶಿಶುಪಾಲ. ಎಸ್. 2021. ನಿರ್ಜೀವ - ಸಜೀವ ವೈರುಧ್ಯ. ಜನತಾವಾಣಿ 48 (57):1
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107. ಶಿಶುಪಾಲ. ಎಸ್. 2021. ಕುಶಲ ಕಲೆಗಾರ ಗೀಜಗ. ಪ್ರಜಾವಾಣಿ 20 (197): 2.
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Papers presented in Symposia/Seminars/Conferences:

1. **Shishupala, S.**, and Shetty, H.S. 1990, Induction of resistance in pearl millet against downy mildew. Symposium on Molecular Biology of Plant Diseases and Annual Meeting of Indian Phytopathological Society, 3rd to 5th January, Tirupathi, India.
2. **Shishupala, S.**, 1990. Chemical and biological strategies to combat pearl millet downy mildew, 77th session of Indian Science Congress Association. 4th to 9th February, Cochin, India.
3. **Shishupala, S.** 1991. Bioassay techniques to evaluate the antagonists against pearl millet downy mildew. Annual South Zonal Meeting of Indian Phytopathological Society, 9th to 10th October, University of Madras, Madras, India.
4. **Shishupala, S.**, and Kumar, V.U. 1991. Serodiagnosis of pathotypes in *Sclerospora graminicola*, the Incitant of downy mildew disease in pearl millet, 43rd and 44th Annual Meetings of Indian Phytopathological Society, 28th December to 2nd January, Bhavnagar, India.
5. **Shishupala, S.**, Jayapala, G., and Shetty, H.S. 1992. Potential for biocontrol of pearl millet downy mildew by antagonists, 33rd Annual Conference of Association of Microbiologists of India, 5th to 7th November, University of Goa, Goa, India.
6. Jayapala, G., **Shishupala, S.**, Prakash, H.S., and Shetty, H.S. 1992. Isolation of oospores of *Sclerospora graminicola* from soil. 33rd Annual Conference of Association of Microbiologists of India, 5th to 7th November, Goa University, Goa, India.
7. Kumar, V.U., **Shishupala, S.**, Shetty, H.S., and Umesh-Kumar.S. 1993. Isolation and characterization of race-specific surface protein from *Sclerospora graminicola* involved in host recognition. 6th International Congress of Plant Pathology, 28th July to 6th August, Montreal, Quebec, Canada.
8. **Shishupala, S.**, and Shetty, H.S. 1993. Utilization of host resistance, metalaxyl and antagonists for the management of downy mildew disease in pearl millet. Symposium on 'Management of plant diseases through resistance, bio-agents and chemicals', 25th to 26th November, University of Agricultural Sciences, Dharwad, India.
9. **Shishupala, S.**, Kumar, V.U., and Shetty, H.S. 1993. Enzyme-linked immunosorbent assay to screen pearl millet cell lines for resistance to downy mildew disease. National symposium on 'Developments in Plant Molecular Biology and Genetic Engineering', 29th to 31st December, Tamil Nadu Agricultural University, Coimbatore, India.

10. **Shishupala, S.,** and Shetty, H.S. 1994. Deployment and mechanism of action of antagonistic microbes on *Sclerospora graminicola*, the cause of downy mildew disease in pearl millet. National Symposium on 'Recent Developments in Biocontrol of Plant Pathogens', 11th to 12th March 1994, University of Madras, Madras, India.
11. **Shishupala, S.,** and Shetty, H.S. 1995. Seed treatment of systemic fungicides for the control of pearl millet downy mildew disease. National Seminar on Seed pathology, 24th to 26th March, University of Mysore, India.
12. Krishnaswamy, K., **Shishupala, S.,** and Shetty, H.S. 1995. Biological formulations to pearl millet seeds for the management of downy mildew disease. National Seminar on Seed Pathology, 24th to 26th March, University of Mysore, Mysore, India.
13. **Shishupala, S.** 1997. Variability in pearl millet downy mildew pathogen and the disease management. Pran Vohra Award Lecture presented in 84th session of Indian science congress Association 3rd to 8th January, University of Delhi, Delhi, India.
14. **Shishupala, S.,** and Shetty, H.S. 1998. Biometrical and nuclear differentiation of asexual structures in *Sclerospora graminicola* pathotypes. 39th Annual Conference of Association of Microbiologists of India, 5th to 7th December, University of Agricultural Sciences, Mangalore, India.
15. **Shishupala, S.,** and Shetty, H.S. 1998. Sensitivity of *Sclerospora graminicola* pathotypes to metalaxyl. 39th Annual Conference of Association of Microbiologists of India, 5th to 7th December, University of Agricultural Sciences, Mangalore, India.
16. **Shishupala, S.,** and Shetty, H.S. 1999. Determination of virulence in isolates of *Sclerospora graminicola* and identification of differential pearl millet cultivars. 1999- National Symposium on Seed Science and Technology, 5th to 7th August University of Mysore, Mysore, India.
17. **Shishupala, S.,** and Shetty, H.S. 2001. Strategies for the potential use of selected antagonists in pearl millet downy mildew disease management. National symposium on 'Eco-friendly Approaches for Plant Disease Management', 22nd to 24th January, University of Madras, Chennai, India.
18. **Shishupala, S.,** and Shetty, H.S. 2001. Sources of resistance in pearl millet to different pathotypes of *Sclerospora graminicola*. National Seminar on-'Recent Trends in Plant Diseases and Management' 16th to 17th March, Kuvempu University, Shankaraghatta, India.
19. Nagaraja, B.K., and **Shishupala, S.** 2001. Antifungal activity of culture filtrates of fungi and bacteria. 42nd Annual Conference of Association of Microbiologists of India, 9th to 11th November, Gulbarga University, Gulbarga, India.

20. **Shishupala, S.**, Saikumari, Y.K., and Balaram, P. 2002. Matrix-assisted laser desorption-ionization mass spectral analysis of fungi. Asian Congress of Mycology and Plant Pathology, 1st to 4th October, University of Mysore, Mysore, India.
21. Nagaraja, B.K., and **Shishupala, S.** 2002. Bioautography for the detection of antifungal compounds from microorganisms. Asian Congress of Mycology and Plant Pathology, 1st to 4th October, University of Mysore, Mysore, India.
22. Sandesh, K., Nagaraja, B.K., and **Shishupala, S.** 2002. Fungal biodiversity – conservation and potential applications. Asian Congress of Mycology and Plant Pathology, 1st to 4th October, University of Mysore, Mysore, India.
23. **Shishupala, S.**, Saikumari, Y.K., and Balaram, P. 2003. Mass spectral detection of peptaibol antibiotics in *Trichoderma*. 44th Annual Conference of Association of Microbiologists of India, 12th to 14th November, University of Agricultural Sciences, Dharwad, India.
24. Mamatha, A.M., Sandesh, K., **Shishupala, S.**, Vishwanath, B.S., Sharath, B.K., and D'Souza, C.J.M. 2003. Bacterial flora of venomous and non-venomous snakes. 44th Annual Conference of Association of Microbiologists of India, 12th to 14th November, University of Agricultural Sciences, Dharwad, India.
25. Mamatha, A.M., Sandesh, K., **Shishupala, S.**, Sharath, B.K., and D'Souza, C.J.M. 2004. Identification of microorganisms in the oral cavities of snakes and in snake venoms. 3rd National Symposium on Venoms and Toxins, 23rd to 24th January, University of Mysore, Mysore, India.
26. Nagaraja, B.K., and **Shishupala, S.** 2004. Effect of antagonistic microorganisms on crop seed germination and seedling vigour. National Seminar on Emerging Trends in Applied Botany, Seed Science and Technology, 4th to 6th November, University of Mysore, Mysore, India.
27. Sandesh, K., and **Shishupala, S.** 2004. Differential utilization of carbon sources by *Aspergillus terreus* isolates. National Seminar on Emerging Trends in Applied Botany, Seed Science and Technology, 4th to 6th November, University of Mysore, Mysore, India.
28. **Shishupala, S.** 2004. Biomolecular profiling of fungi using MALDI mass spectrometry. National Seminar on Recent Advances in Mycology and 31st Annual Meeting of the Mycological Society of India, 2nd to 3rd December, Mangalore University, Mangalore, India.

29. Sandesh, K., and **Shishupala, S.** 2004. Growth variation in *Aspergillus terreus* isolates under different media and salinity conditions. National Seminar on Recent Advances in Mycology and 31st Annual Meeting of the Mycological Society of India, 2nd to 3rd December, Mangalore University, Mangalore, India.
30. **Shishupala, S.**, and Balaram, P. 2005. N¹⁵ – labeled peptide profiling by Matrix-Assisted Laser Desorption/Ionization Mass Spectrometry in cells of *Trichoderma*. 46th Annual Conference of Association of Microbiologists of India. 8th to 10th December, Osmania University, Hyderabad, India.
31. Sandesh, K., and **Shishupala, S.** 2005. Electrophoretic detection of pectinolytic enzymes in *Aspergillus terreus* isolates. 46th Annual Conference of Association of Microbiologists of India. 8th to 10th December, Osmania University, Hyderabad, India.
32. **Shishupala, S.** 2006. Peptaibols – An unique group of peptide antibiotics from *Trichoderma*. National Seminar on ‘Fungal Biodiversity, Biotechnology and Bioinformatics’ and 32nd Annual Meeting of the Mycological Society of India, 2nd and 3rd February, Centre for Postgraduate Studies, Sri Bhagawan Mahaveer Jain College, Bangalore, India.
33. Sandesh, K., and **Shishupala, S.** 2006. Cellular and secretory proteins of *Aspergillus terreus*. National Seminar on ‘Fungal Biodiversity, Biotechnology and Bioinformatics’ and 32nd Annual Meeting of the Mycological Society of India, 2nd and 3rd February, Centre for Postgraduate Studies, Sri Bhagawan Mahaveer Jain College, Bangalore, India.
34. Holla, P.G.S., and **Shishupala, S.** 2006. Influence of plant root exudates on fungal spore germination. National Seminar on ‘New Frontiers in Plant Pathology’, 28th to 30th September, Department of P.G. Studies and Research in Applied Botany, Kuvempu University, , Shimoga, Karnataka, India.
35. Pradeep, S.D., and **Shishupala, S.** 2006. Mycelial and extracellular amino acids from filamentous fungi. National Seminar on ‘New Frontiers in Plant Pathology’, 28th to 30th September, Department of P.G. Studies and Research in Applied Botany, Kuvempu University, , Shimoga, Karnataka, India.
36. Kumar, S.P.M., and **Shishupala, S.** 2006. Effect of seed-bacterization on sunflower seed germination and seedling vigour. National Seminar on ‘New Frontiers in Plant Pathology’, 28th to 30th September, Department of P.G. Studies and Research in Applied Botany, Kuvempu University, , Shimoga, Karnataka, India.
37. Sandesh, K., and **Shishupala, S.** 2006. Development of matrix-assisted laser desorption/ionization mass spectrometry for the analysis of *Aspergillus terreus*. National Conference on ‘Recent Trends in Mycological Research and 33rd Annual Meeting of the Mycological Society of India, 28th and 29th December, Department

of Botany, Microbiology and Gene Technology, J.J. College of Arts and Science, Pudukkottai, Tamil Nadu, India.

38. **Shishupala, S.** 2007. Identification of biochemical markers for fungal diversity assessment. Dr. Shome Memorial Lecture presented in National Conference on Fungal Diversity: Impact and Exploitation and 34th Annual Meeting of the Mycological Society of India, 5th and 6th October, Department of Biotechnology and Environmental Sciences, Thapar University, Thapar Technology Campus, Patiala, Punjab. (Invited Speaker).
39. **Shishupala, S.** 2007. Role of fungal hydrophobins in plant pathogenesis. National Seminar on Molecular Plant Pathology and Biotechnology for sustainable crop production. 28th and 29th November, Department of Applied Botany and Biotechnology, University of Mysore, Mysore, Karnataka. (Invited Speaker).
40. **Shishupala, S.** 2008. Significance of MALDI-TOF mass spectrometry in biological research. 2nd National Conference on Biotechnology for rural and industrial development (NCBIRD – 2008). 17th to 19th January 2008, Department of Biotechnology, Gulbarga University, Gulbarga, Karnataka. (Invited Speaker).
41. **Shishupala, S.** 2008. Antimicrobial peptides in plant disease management. 30th Annual Conference and Symposium on Advances in Biotechnology for Plant Protection. 17th to 19th November 2008, Department of Biotechnology, University of Mysore, Mysore, Karnataka.
42. Sumana, S. and **Shishupala, S.** 2008. Physiological diversity among bacterial isolates from tomato. 30th Annual Conference and Symposium on Advances in Biotechnology for Plant Protection. 17th to 19th November 2008, Department of Biotechnology, University of Mysore, Mysore, Karnataka.
43. Rohini, H.S. and **Shishupala, S.** 2008. Variation in colony morphology and growth pattern of *Drechslera* isolates. 30th Annual Conference and Symposium on Advances in Biotechnology for Plant Protection. 17th to 19th November 2008, Department of Biotechnology, University of Mysore, Mysore, Karnataka.
44. Manjula, H., and **Shishupala, S.** 2008. Potential of biocontrol agents for the management of seed-borne fungal pathogens of sorghum. 30th Annual Conference and Symposium on Advances in Biotechnology for Plant Protection. 17th to 19th November 2008, Department of Biotechnology, University of Mysore, Mysore, Karnataka.
45. **Shishupala, S.** 2009. Microbial technology for vaccine development. Seminar on Recent Developments in Microbial Technology, 5th-6th March 2009, JSS college for Women, Mysore, Karnataka. (Invited Speaker).

46. **Shishupala, S.** 2009. Environment and microbial diseases of human. National Seminar on Environmental Degradation: An Imminent Challenge of 21st Century, 3rd and 4th April 2009. Mahantswamy Arts, Science and Commerce College, Haunsbhavi, Karnataka. (Invited Speaker).
47. **Shishupala, S.** 2009. Immunochemical characterization of plant pathogenic microorganisms for agricultural diagnostics. 1st National Symposium on Trends and Advancements in Life Sciences. 27th and 28th November 2009, National Science Seminar Complex, Indian Institute of Science Campus, WinGene Biotech Research Labs, Bangalore. (Invited Speaker).
48. Savitha, P.N., and **Shishupala, S.** 2010. Screening and selection of cellulolytic fungi. Dr. Norman E. Borlaug Commemoration National Conference on Plant Diversity and Plant Health. 11th and 12th March 2010, Department of Botany, University of Mysore, Mysore, Karnataka.
49. Tuppad, D.S., and **Shishupala, S.** 2010. Endophytic fungi from *Butea monosperma* and their antifungal activity. Dr. Norman E. Borlaug Commemoration National Conference on Plant Diversity and Plant Health. 11th and 12th March 2010, Department of Botany, University of Mysore, Mysore, Karnataka.
50. Manjula, H., and **Shishupala, S.** 2010. Selection of antagonistic microorganisms against grain mold pathogens of sorghum. Dr. Norman E. Borlaug Commemoration National Conference on Plant Diversity and Plant Health. 11th and 12th March 2010, Department of Botany, University of Mysore, Mysore, Karnataka.
51. Rohini, H.S., and **Shishupala, S.** 2010. Variation in phytotoxicity among *Drechslera* isolates. Dr. Norman E. Borlaug Commemoration National Conference on Plant Diversity and Plant Health. 11th and 12th March 2010, Department of Botany, University of Mysore, Mysore, Karnataka.
52. Ashwitha, K., and **Shishupala, S.** 2010. Bioprospecting of plant growth promoting fungi to improve sunflower. Dr. Norman E. Borlaug Commemoration National Conference on Plant Diversity and Plant Health. 11th and 12th March 2010, Department of Botany, University of Mysore, Mysore, Karnataka.
53. **Shishupala, S.** 2010. Recombinant DNA technology in immunotherapy and vaccines. Seminar on Recombinant DNA. 9th and 10th April 2010. St. Philominas College, Mysore. (Invited Speaker).
54. **Shishupala, S.** 2010. Infectious diseases of humans and their prevention through vaccines. 'State level Seminar on Recent Trends in Botany and Medical Microbiology' 27th and 28th September 2010. Maharani Lakshmi Ammanni Collge for Women, Bangalore.

55. **Shishupala, S.** 2011. Peptaibol diversity in *Trichoderma* isolates. National Conference on 'Recent Advances in Mycological Research and 37th Annual Meeting of the Mycological Society of India, 8th and 9th February 2011, Centre for Advanced Studies in Botany, University of Madras, Maraimalai (Guindy) Campus, Chennai. (Invited Speaker).
56. Tuppad., D.S., and **Shishupala, S.** 2011. Endophytic fungi from *Butea monosperma*. National Conference on 'Recent Advances in Mycological Research and 37th Annual Meeting of the Mycological Society of India, 8th and 9th February 2011, Centre for Advanced Studies in Botany, University of Madras, Maraimalai (Guindy) Campus, Chennai.
57. Ashwitha, K., and **Shishupala, S.** 2011. Bioprospecting of fungi for their potential as plant growth promoters of maize. National Conference on 'Recent Advances in Mycological Research and 37th Annual Meeting of the Mycological Society of India, 8th and 9th February 2011, Centre for Advanced Studies in Botany, University of Madras, Maraimalai (Guindy) Campus, Chennai.
58. **Shishupala, S.** 2011. Fungal diversity assessment using MALDI-TOF-MS. One-day Seminar on Biodiversity, Biotechnology and Bioprospecting, 17th March 2011, Department of Botany, Goa University, Goa. (Invited Speaker).
59. **Shishupala, S.** 2011. Biotechnology for Body's defense. One day seminar on Biotechnology in Health Care, 6th April 2011, Department of Microbiology and Biotechnology, Bangalore University, Bangalore.
60. Rohini, H.S., and **Shishupala, S.** 2012. Spectral detection of cellular and secretory compounds from *Drechslera* spp. National conference on 'Mycodiversity with its sustainable exploration and biotechnological application and 38th Annual meeting of Mycological Society of India, 6th to 7th February 2012, Shri Shivaji Science College, Sant Gadge Baba Amravati University, Amravati, Maharashtra, India.
61. Tuppad, D.S., and **Shishupala, S.** 2012. Fungal endophytes of *Tribulus terrestris*. National conference on 'Mycodiversity with its sustainable exploration and biotechnological application' and 38th Annual meeting of Mycological Society of India, 6th to 7th February 2012, Shri Shivaji Science College, Sant Gadge Baba Amravati University, Amravati, Maharashtra, India.
62. **Shishupala, S.** 2012. Bioprospecting fungi for biofuel production. Seminar on Biofuels from microorganisms, 11th Feb.2012, Mandavya First Grade College, Mandya, Karnataka. (Invited Speaker).
63. **Shishupala, S.** 2012. Principle and applications of MALDI-TOF-MS. Seminar on University Science Education – an Interdisciplinary Approach, 28th and 29th March 2012, Davangere University, Davangere, Karnataka. (Invited Speaker).

64. **Shishupala, S.** 2012. Peptide and protein profiling in microbial diversity assessment. Seminar on Microbiology, 29th May 2012, Department of Microbiology and Biotechnology, Bangalore University, Bengalooru (Invited Speaker).
65. **Shishupala, S.** 2012. MALDI-TOF-MS: an analytical tool for life science research. Work shop on Research Methodology in Life Sciences, 20th May 2012, Department of Biotechnology, Gulbarga University, Gulbarga, Karnataka (Invited Speaker).
66. **Shishupala, S.** 2013. Biotechnological strategies in biocontrol for sustainable agriculture. National Conference on Biotechnological approaches for sustainable environmental management, 22nd January 2013. Karnataka State Higher Education Council, Bengalooru, Karnataka. (Invited Speaker).
67. **Shishupala, S.** 2013. Isozyme polymorphism analysis for fungal diversity assessment. National Seminar on ‘Current Perspectives of Fungi in Health Care and Environment (KAVAASTHA)’ and 39th Annual meeting of Mycological Society of India, 13th to 14th March 2013. Department of Microbiology, Bangalore University, Bengalooru, Karnataka .
68. Tuppad, D.S., and **Shishupala, S.** 2013. Antimicrobial metabolites from endophytic fungi of *Butea monosperma*. National Seminar on ‘Current Perspectives of Fungi in Health Care and Environment (KAVAASTHA)’ and 39th Annual meeting of Mycological Society of India, 13th to 14th March 2013. Department of Microbiology, Bangalore University, Bengalooru, Karnataka.
69. Shruthi, M.G., and **Shishupala, S.** 2013. Variations in cellulase and pectinase production in mitosporic fungi. National Seminar on ‘Current Perspectives of Fungi in Health Care and Environment (KAVAASTHA)’ and 39th Annual meeting of Mycological Society of India, 13th to 14th March 2013. Department of Microbiology, Bangalore University, Bengalooru, Karnataka.
70. **Shishupala, S.** 2013. Mycological techniques. Work Shop on Fungal biology and taxonomy, 25th to 30th March 2013. Department of Botany, University of Mysore, Mysore, Karnataka (Invited Speaker).
71. **Shishupala, S.** 2013. Immunochemical characterization of fungi. Work Shop on Fungal biology and Taxonomy 25th to 30th March 2013. Department of Botany, University of Mysore, Mysore, Karnataka (Invited Speaker).
72. **Shishupala, S.** 2013. Cellular peptidomics. One day symposium on Cell Structure and Function. 28th March 2013. Department of Biochemistry, University of Mysore, Mysore, Karnataka (Invited Speaker).

73. Tuppad, D.S., and **Shishupala, S.** 2014. Screening of endophytic fungi for enzyme production. National Seminar on ‘Applications of biotechnology in human welfare’ 28th to 29th March 2014. Department of Microbiology, Davangere University, Davangere, Karnataka, India.
74. Shruthi, M.G., and **Shishupala, S.** 2014. Separation of cellular proteins from *Curvularia* isolates by electrophoresis. National Seminar on ‘Applications of biotechnology in human welfare’ 28th to 29th March 2014. Department of Microbiology, Davangere University, Davangere, Karnataka, India.
75. **Shishupala, S.** 2015. MALDI-TOF-MS in life science research. International Conference on “Chemical, materials and biosciences for sustainable development”, 8th to 9th January 2015, Walchand College of Arts and Science, Solapur. Maharashtra.
76. **Shishupala, S.** 2015. Immunochemical reactions for disease diagnosis and immunotherapy. Workshop on Biotechnology, 23rd January 2015, Bapuji Institute of Engineering and Technology, Davangere, Karnataka
77. **Shishupala, S.** 2015. MALDI-TOF-MS. Workshop on Biotechnology, 23rd January 2015, Bapuji Institute of Engineering and Technology, Davangere, Karnataka
78. **Shishupala, S.** 2015. Immunesystem in relation to disease diagnosis and health. UGC Refresher course in life sciences. 03rd March 2015, Academic Staff College, Bangalore University, Bengaluru, Karnataka.
79. **Shishupala, S.** 2015. Snakes and Science. UGC Refresher course in life sciences. 03rd March 2015, Academic Staff College, Bangalore University, Bengaluru, Karnataka.
80. **Shishupala, S.** 2015. Metabolomics approach for characterization of endophytic fungal metabolites. 5th and 6th March 2015, National conference on “Secondary metabolites of endophytic fungi/Medicinal plants and their anticancer properties, Department of Microbiology and Biotechnology, Bangalore University, Bengaluru, Karnataka.
81. Shivakumar, H.M. and **Shishupala, S.** 2015. Isolation of endophytic fungi from maize plant. 5th and 6th March 2015, National conference on “Secondary metabolites of endophytic fungi/Medicinal plants and their anticancer properties, Department of Microbiology and Biotechnology, Bangalore University, Bengaluru, Karnataka.
82. **Shishupala, S.** 2015. Science – the way of life. Orientation Program for students, 12th June 2015, Kumadwathi Science and Arts Pre University College, Shikaripura, Shivamogga, Karnataka.

83. **Shishupala, S.** 2015. Detection and differentiation of peptaibols from *Trichoderma* spp. for crop health management. 21st and 22nd August 2015, National Seminar on “Biological products for crop, animal and human health problems and prospects”, Department of Biotechnology, University of Mysore, Mysuru, Karnataka.
84. **Shishupala, S.** 2015. Microbial Diversity, Workshop on Biotechnology, Department of Biotechnology, 31st August 2015, Alva’s College, Moodabidri, Karnataka.
85. **Shishupala, S.** 2015. Immune system and health, Workshop on Biotechnology, 31st August 2015, Department of Biotechnology, Alva’s College, Moodabidri, Karnataka.
86. **Shishupala, S.** 2015. Diversity in the living world, 15th October 2015, Student seminar in Biology, Breakthrough Science Society and Bhadra Pre University College, Davangere, Karnataka.
87. Shivakumar, H.M. and **Shishupala, S.** 2016. Bioprospecting of soil and endophytic fungi for maize improvement. National Conference on Emerging Trends in Fungal Biology and Plant Protection (ETFPP-2016) and 42nd Annual Meeting of the Mycological Society of India, Feb. 16th -18th, Centre of Advanced Study in Botany, Institute of Science, Banaharas Hindu University, Varanasi, India.
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94. Narendrababu, B.N., and **Shishupala, S.** 2017. Extraction and detection of pigments from *Aspergillus* and *Penicillium* isolates. International Conference on Advances in disease management for human welfare, 21st to 23rd November, Gulbarga University, Kalburgi, Karnataka.
95. Harish, B.G., and **Shishupala, S.** 2018. Phytoplankton diversity in ponds of Hosagudda, Chitradurga. National conference on 'Current Microbial Challenges in the Environment (CMCE-2018), 9th and 10th March, Kuvempu University, Shankarghatta, Shivamogga, Karnataka, India.
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98. Narendrababu, B.N. and **Shishupala, S.** 2018. Thin-layer chromatographic and spectroscopic detection of pigment fractions from *Aspergillus* sp. 16th National Conference of Indian Association of Applied Microbiologists, Human Microbiome in Personal medicine – bridging humans and microbes for future sustainability, 27th and 28th September, Division of Molecular Biology, JSS AHER, Mysuru. (**2nd prize in poster presentation**)
99. Bhat, M.T. and **Shishupala, S.** 2018. Detection of grain mold pathogens in sorghum seeds. 16th National Conference of Indian Association of Applied Microbiologists, Human Microbiome in Personal medicine – bridging humans and microbes for future sustainability, 27th and 28th September, Division of Molecular Biology, JSS AHER, Mysuru.

100. Ponnanna, M.B., and **Shishupala, S.** 2018. Endophytic fungi as source of pharmaceuticals. 16th National Conference of Indian Association of Applied Microbiologists, Human Microbiome in Personal medicine – bridging humans and microbes for future sustainability, 27th and 28th September, Division of Molecular Biology, JSS AHER, Mysuru. (2nd prize in poster presentation).
101. ನರೇಂದ್ರಬಾಬು ಬಿ. ಎನ್ ಮತ್ತು ಶಿಶುಪಾಲ ಎಸ್. 2018. ಪೆನ್ಸಿಲಿಯಂ ಶಿಲೀಂಧ್ರದಲ್ಲಿ ವಿವಿಧ ವರ್ಣದ್ರವ್ಯಗಳ ಪತ್ತೆ. ಕನ್ನಡದಲ್ಲಿ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಸಮ್ಮೇಳನ, ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಸಂಶೋಧನೆ : ಕರ್ನಾಟಕ ಕೊಡುಗೆ. 23 ಮತ್ತು 24 ನೇ ನವೆಂಬರ್ 2018, ಕರ್ನಾಟಕ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಧಾರವಾಡ.
102. Narendrababu B. N and **Shishupala. S.** 2019. **Analysis of pigments from *Penicillium* sp.** National conference on “Sustainable environment through biological sciences and technology” 7th - 8th February, Davangere University, Shivagangotri, Davangere, Karnataka.
103. Narendrababu B. N and **Shishupala. S.** 2019. **Cellular pigments from *Penicillium* sp.** National conference on “New trends in Biotechnology and 14th Conference of Cytologists and Geneticists” 6th - 8th March, BIET, Davangere, Karnataka.
104. Narendrababu B. N and **Shishupala. S.** 2019. Separation of brown and yellow pigments from *Penicillium* sp. 15th *Kannada Vijnana Sammelana*'. Swadeshi Vijnana Andolana-Karnataka in association with Davanagere University, Davanagere. 15-17th September.
105. Gore, B., and Shishupala, S. 2019. Detection and isolation of *Bipolaris* in monocotyledonous plants. 15th *Kannada Vijnana Sammelana*'. Swadeshi Vijnana Andolana-Karnataka in association with Davanagere University, Davanagere. 15-17th September.
106. Bhat, M., T. and **Shishupala, S.** 2019. Determination of pathogenicity and toxicity of grain mold pathogens in sorghum, '15th *Kannada Vijnana Sammelana*'. Swadeshi Vijnana Andolana-Karnataka in association with Davanagere University, Davanagere. 15-17th September.
107. Manasa, B. and **Shishupala. S.** 2019. Role of rhizosphere fungi in improvement of sunflower seedling growth. 15th *Kannada Vijnana Sammelana*'. Swadeshi Vijnana Andolana-Karnataka in association with Davanagere University, Davanagere. 15-17th September.
108. Narendrababu B. N and **Shishupala. S.** 2019. Selection of pigment producing fungi. National conference on “Recent advances in biodiversity, biology and biotechnology of fungi and 46th Annual meeting of the mycological society of India” November 7th - 9th, Pondicherry University, Pondicherry, India.

109. Narendrababu B. N and **Shishupala. S.** 2021. Antifungal activity of the pigment produced by *Aspergillus nidulans*. National conference on “Biodiversity and biotechnology of fungi and 47th Annual meeting of the mycological society of India” February 22nd - 24th, Panjabi University, Patiala, Punjab, India.
110. Gore, B., & Shishupala, S. 2021. “Variation in *Curvularia* isolates for the production of amylase”. National conference on “**Biodiversity and biotechnology of fungi and 47th Annual meeting of the mycological society of India**” February 22nd - 24th, Panjabi University, Patiala, Punjab, India.