

## Dr. B. Srinivasulu, Registrar

### List of Applied Research Articles / Books / Book Chapters / Presentations / Zingles

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#### I. Text Books

1. **Srinivasulu, B.** and D. V. Raghava Rao, 2007, Coconut Diseases, Pp.114, International book Publishing House, Lucknow, UP.
2. Reddy Kumar M, **B. Srinivasulu**, and B. Chenchu Reddy, 2007, Recent Trends in Rapid Diagnosis of Plant pathogens, Pp.229, BS Publications, Hyderabad.
3. Reddi Kumar, M., John Sudheer, M., Chenchu Reddy, and **B. Srinivasulu**, 2008, Biological control of plant Pathogen Weeds and Phytoparasitic Nematodes, Pp.210, BS Publications, Hyderabad.
4. **Srinivasulu. B.** and A. Sujatha, 2010, Diseases, Insect and Non – Insect Pests of Coconut, Pp.170, International Book Publishing House, Lucknow, UP.
5. **Srinivasulu, B.** M. Rajamannar and T. Nagalakshmi, 2010, Plant Pathology Fundamentals and Applications, Pp.175, International Book Publishing House, Lucknow, UP.
6. N. B. V. Chalapathi Rao, **B. Srinivasulu**, T. Janakiram, 2024, Bio-Agents for Horticultural Crop (Production, Multiplication and Application), Pp. 157, Daya Publishing House, A Division of astral International Pvt. Ltd. New Delhi.
7. Dr. K. Uma Krishna, Dr. M. Vijaya Lakshmi, Vallabhapuram Sekhar, 2024, Statistics for Horticultural Science, Pp.101, Daya Publishing House, A Division of astral International Pvt. Ltd. New Delhi.

#### II. Book Chapters

8. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna and D.V. R. Rao, 2007, Mode of action of biocontrol agents, Trichoderma spp on Ganoderma spp, the pathogens of basal stem rot disease in coconut, Chapter, Text book Genome Characterization Basics & Applications Ed. V. Padmaja, Pp.308–316, Aavishkar Publishers, Jaipur (Rajasthan)
9. Aruna, K., **B. Srinivasulu**, K. Vijay Krishna Kumar, M. V. Lakshmi and D. V. R. Rao, 2007, Vertical and horizontal spread of basal stem rot disease of coconut with relation to weather parameters, Chapter, Text book- Genome Characterization Basics & Applications Ed. V. Padmaja, Pp.281–286, Aavishkar Publishers, Jaipur
10. Lakshmi, M.V. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna and D. V. R. Rao, 2007, Non-target effect of commonly used fungicides on beneficial antagonistic Trichoderma spp, existing in coconut based cropping systems, Chapter, Text book - Genome Characterization Basics & Applications Ed. V. Padmaja, Pp.325-328, Aavishkar Publishers, Jaipur
11. Vijay Krishna Kumar, K., **B. Srinivasulu**, K. Aruna, M. V. Lakshmi and D. V. R. Rao, 2007, Investigations of the management of Aflatoxin problem of copra, Chapter, Text book - Genome Characterization Basics & Applications Ed. V. Padmaja, Pp.256-264, Aavishkar Publishers, Jaipur
12. **B. Srinivasulu**, K. Aruna, M. V. Lakshmi and D. V. R. Rao, 2007, Microbial suppression of major diseases in coconut, chapter, Text book Coconut for rural Welfare, Ed. P. K. Thampan & K. I. Vasu, Pp.153-164, Asian and Pacific Coconut Community, Jakarta, Indonesia
13. M. V. Reddy, **B. Srinivasulu**, T. Prameela Devi, 2000, Biocontrol of pulse diseases, chapter, Text book Biocontrol Potential and Its Exploitation in Sustainable Agriculture, Ed.R.K.Upadhyay, K.G.Mukerji & B.P.Chamola., Pp.239-249, Kluwer Academic/ Plenum publishers, New York, Boston, Dordrecht, London, Moscow

### III. Technical Bulletins / Reports

14. **B. Srinivasulu**, K. Purushotham and P. Suryanarayana Reddy, 2010, Dr. YSRHU Annual Report-2010, Dr. YSRHU Annual Report-2009-10, APHU Annual Report-2009-10, P.94, Dr.YSR, Venkataramannagudem
15. **B. Srinivasulu**, K. V. Seshadri, P. Suryanarayana Reddy, K. Purushotham, D. V. Raghava Rao, and K. Haribabu, 2010, APHU Vision 2030, APHU Vision 2030, APHU Vision 2030, P.65, Dr.YSR, Venkataramannagudem
16. **B. Srinivasulu** and K. V. Seshadri, 2010, APHU News Jan'10, APHU News, APHU News Jan'10, Dr.YSR, Venkataramannagudem
17. **B. Srinivasulu** and K. V. Seshadri, 2010, APHU News April 10, APHU News, APHU News April'10, P.8, Dr. YSR, Venkataramannagudem
18. **B. Srinivasulu** and D. V. Raghava Rao, APHU News July 10, APHU News, APHU News July'10, P.8, Dr.YSR, Venkataramannagudem
19. S.D. Shikhamany and **B. Srinivasulu**, 2010, Wine grape-cultivation wine making and improvement of wine quality, Bulletin, Wine grape-cultivation wine making and improvement of wine quality, P.30, Dr. YSR, Venkataramannagudem
20. **B. Srinivasulu**, P. Suryanarayana Reddy, K.V. Seshadri and K. Haribabu, 2009, APHU Annual Report-2009, APHU Annual Report-2008-09, APHU Annual Report-2008-09, P.89, Dr.YSR, Venkataramannagudem
21. **B. Srinivasulu** and P. Suryanarayana Reddy, 2009, APHU at a glance, APHU at a glance, APHU at a glance (Telugu), P.12, Dr.YSR, Venkataramannagudem
22. **B. Srinivasulu**, B. Gautam, M. Kalpana, A. Sujatha & P. Vijayalakshmi, 2008, Kobbari Saagu Sastriya Yajamanya Paddathulu, Bulletin, Technical Bulletin (Telugu), PP.32, HRS, Ambajipeta
23. **B. Srinivasulu**, B. Gautam, A. Sujatha, M. Kalpana, P. Vijayalakshmi, A. Pavanirani, B. S. R. S. Chandran, and Y. Ramakrishna, 2008, Bud Rot disease of Coconut, Technical Bulletin, Bud Rot disease of Coconut, P.15, HRS, Ambajipeta
24. M. Kalpana, **B. Srinivasulu**, B. Gautam, B. Srinivasulu, A. Sujatha and D. V. R. Rao, 2007, Integrated Nutrient Management in coconut based cropping system of Andhra Pradesh, Technical Bulletin, Integrated Nutrient Management in coconut based cropping system of Andhra Pradesh, P.18, HRS, Ambajipeta
25. M. Kalpana, **B. Srinivasulu**, B. Gautam, B. Srinivasulu, A. Sujatha and D. V. R. Rao, 2007, Coconut based cropping systems under coastal ecosystem of Andhra Pradesh, Technical Bulletin, Coconut based cropping systems under coastal ecosystem of Andhra Pradesh, P.14, HRS, Ambajipeta
26. A. Sujatha and D. V. R. Rao M. Kalpana, **B. Srinivasulu**, B. Gautam, 2007, Coconut eriophyid mite, *Aceria guerreronis keifer*, Technical Bulletin, Coconut eriophyid mite, *Aceria guerreronis keifer*, P.15, HRS, Ambajipeta
27. **B. Srinivasulu**, J. Krishna Prasadji, M. Rajamannar, C. L. N. Aachari, K. Vijay Krishna Kumar, A. Sujatha, B. Gautam, 2007, Tatipaka disease of coconut, Technical Bulletin, Tatipaka disease of coconut, P.16, HRS, Ambajipeta
28. D. V. Raghava Rao, **B. Srinivasulu**, A. Sujatha, M. Kalpana, N. B. V. C. Rao, 2006, Aadunika sedyapaddatulato kobbari saagu, PA, Bulletin, PP.24, HRS, Ambajipeta
29. D. V. Raghava Rao, **B. Srinivasulu**, A. Sujatha, M. Kalpana and N. B. V. Chalapathi Rao, 2006, A Profile - 5 decades of Research at Agricultural Research Station, Ambajipeta (1955-2005), Technical Bulletin, A Profile - 5 decades of Research at Agricultural Research Station, Ambajipeta (1955-2005), P.18, HRS, Ambajipeta

30. **B. Srinivasulu**, K. Vijay Krishna Kumar, M. Rajamannar, J. Krishna Prasadji, D. V. R. Rao, M.V. Lakshmi and K. Arun, 2006, Stem bleeding disease of coconut, Technical Bulletin, Stem bleeding disease of coconut, P.16, HRS Ambajipeta
31. **B. Srinivasulu**, J. Krishna Prasadji, M. Rajamannar, K. Vijay Krishna Kumar, K. Aruna, D. V. R. Rao, 2005, Basal stem rot (Ganoderma wilt) of Coconut, Technical Bulletin, Basal stem rot (Ganoderma wilt) of Coconut, HRS Ambajipeta
32. **B. Srinivasulu**, J. Krishna Prasadji, M. Rajamannar, K. Vijay Krishna Kumar, K. Aruna, D. V. R. Rao, 2004, Basal stem rot (Ganoderma wilt) of Coconut: Etiology, Epidemiology and Management, Technical Bulletin, Basal stem rot (Ganoderma wilt) of Coconut: Etiology, Epidemiology and Management, HRS, Ambajipeta
33. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna, D. V. R. Rao, 2004, Biocontrol of basal stem rot (Ganoderma wilt) disease of coconut, Technical Bulletin, Biocontrol of basal stem rot (Ganoderma wilt) disease of coconut, HRS, Ambajipeta

#### **IV. Research publications (Original Research papers/Research Notes)**

34. **Srinivasulu, B.** Y. Nagamalleswari. K. Aruna, M.V. Lakshmi, K. Vijay Krishna Kumar M. Krishna Sri, 2008, Scanning Electron Microscopy confirmation of mycoparasitism exhibited by *Trichoderma spp* on coconut pathogens, *Ganoderma applanatum*, *Glucidum* and *Thielaviopsis paradoxa*, Current Trends in Biotechnology and Pharmacy, Vol. 2 (4) 562-567 (2008), ANU, Guntur
35. **Srinivasulu, B.** K. Aruna, K. Vijay Krishna Kumar, M. V. Lakshmi and D. V. R. Rao, 2007, Biosuppression of *Thielaviopsis paradoxa* (De Seynes) Von Hohnel by *Trichoderma spp*, RP, Journal of Plant Protection and Environment, Vol. IV (4): 98-102, OUAT, Bhubaneswar
36. **Srinivasulu, B.** K. Vijay Krishna Kumar, K. Aruna & D. V. R. Rao, 2007, Integrated disease management of basal stem rot in coconut, RP, Indian Horticulture, 2007: 4-5, ICAR, New Delhi
37. **Srinivasulu, B.** M. V. Lakshmi and K. Aruna, 2007, Studies on *Phytophthora palmivora* Butl., bud rot pathogen of coconut, RN, J. Microb. World, 9(1): 159-161, SBZM, Barshi
38. D.V. Raghava Rao, **B. Srinivasulu**, A. Sujatha, N. B. V. Chalapathi Rao and M. Kalpana, 2007, Five decades of coconut research at Agricultural Research Station, Ambajipeta, RP, Indian Coconut Journal, Vol. 37 (9): 15-19, CDB, Kochi, Kerala
39. K. Aruna, **B. Srinivasulu** and K. Vijay Krishna Kumar, 2006, In vitro efficacy of biocontrol agents and plant extracts against bud rot of coconut, *Phytophthora palmivora* Buti, RN, Journal of Plant Protection and Environment, Vol. III (2): 86-90, QUAT, Bhubaneswar
40. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna, M. V. Lakshmi and D. V. R. Rao, 2006, Pigeon pea (*Cajanus cajan L.*) an indicator plant to basal stem rot (Ganoderma wilt) disease of coconut, RN, AAPP Newsletter, Vol. 1 No.4 pp 3, BCKV, West Bengal
41. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna, M. V. Lakshmi and D.V.R. Rao, 2006, Biointensive IDM approach against basal stem rot and stem bleeding diseases of coconut, RP, Journal of Plantation Crops, Vol.34 (3). 502-507, CPCRI, Kasaragod
42. **Srinivasulu, B.**, Y. Nagamalleswari Devi, K. Vijay Krishna Kumar, K. Aruna, J. Krishna Prasadji, 2006, Transmission electron microscopy confirms phytoplasmal etiology of Tatipaka disease of coconut, RP, Journal of Plantation Crops, Vol.34 (3): 500-501, CPCRI, Kasaragod
43. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna and D. V. R. Rao, 2006, Biosuppression of *Aspergillus flavus*, a mycotoxigenic of copra, RP, Journal of Plantation Crops, Vol.34 (1): 36-39, CPCRI, Kasaragod
44. Vijay Krishna Kumar, K., **Srinivasulu, B.**, and Venkata Ramana, K.T., 2006, Prevalence of palmyrah (*Borassus flabelifer L.*) diseases in high altitude zone of Andhra Pradesh., RN, Journal of Plant Protection and Environment, Vol.3 (1): 110-114, QUAT, Bhubaneswar.

45. **Srinivasulu, B.**, M. V. Lakshmi and K. Aruna, 2006, In vitro effects of physical, chemical and biological factors on *Phytophthora palmivora*, RN, AAPP Newsletter, Vol. 1 (2): 4, B.C.K.V. West Bengal
46. Kiranmai, G., Lava Kumar, P Hema, M. Krishna Prasadji, J., Madhava Rao, M., Venkataramana, M., Dand **Srinivasulu, B.**, 2005, Partial characterization of a potyvirus causing bract mosaic of banana in Andhra Pradesh, RP, Indian Journal of Virology, 16:7-11, IIVR, Hissar
47. **B. Srinivasulu**, K. V. Krishna Kumar, K. Aruna, J. Krishna Prasadji and D. V. R. Rao, 2005, In vitro antagonism of three *Trichoderma spp* against *Sclerotium rolfsii Sacc.*, a collar-rot pathogen in elephant foot yam, RN, Journal of Biological Control, 19 (2): 167-171, Society for Biocontrol Advancement, Bangalore.
48. **B. Srinivasulu**, K. Aruna, K. Vijay Krishna Kumar and D.V. R. Rao, 2004, Population status of *Trichoderma spp.* in different coconut based cropping systems of Andhra Pradesh, RP, Journal of Plantation Crops, 32 (2): 35-38, CPCRI, Kasaragod.
49. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna, Sabitha Doraisamy and D. V. R. Rao, 2004, Biocontrol potentiality of *Trichoderma viride* against basal stem rot disease of coconut, RP, Journal of Plantation Crops, 32 (1): 28-31 CPCRI, Kasaragod.
50. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna, & D. V. R. Rao, 2004, Biocontrol of major pathogens of coconut, RP, Journal of Plantation Crops, 32 (Suppl): 309-313, CPCRI, Kasaragod.
51. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna, B. K. M. Lakshmi and D. V. R. Rao, 2004, An ecofriendly technology to manage basal stem rot (*Ganoderma wilt*) disease of coconut, RN, The Andhra Agric. Journal, 50 (spl): 264-267, AG College, Bapatla.
52. **B. Srinivasulu**, K. Aruna, K. Vijay Krishna Kumar and D. V. R. Rao, 2003, Investigations of post-harvest Aflatoxin contamination of copra, RP, Indian Coconut Journal, 34 (8): 8-9, CBD, Kochi, Kerala.
53. **B. Srinivasulu**, M. Rajamannar, K. Aruna, D.V.R. Rao and H. H. Khan, 2003, Sero detection of coconut basal stem rot pathogens *G. applanatum* and *G. lucidum*, RP, Journal of Plantation Crops, 31(2):62-64, CPCRI, Kasaragod.
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57. **B. Srinivasulu**, Sabitha Doraisamy, K. Aruna, DVR Rao, & R. Rabindran, 2002, Efficacy of biocontrol agent, chemicals and botanical on *Ganoderma spp*, coconut basal stem rot pathogen, RP, Journal of Plantation Crops, 30: (3) 57-59, CPCRI, Kasaragod.
58. **B. Srinivasulu**, K. Aruna, Krishna Prasadji, M. Rajamannar, Sabitha Doraisamy, DVR Rao, & H. Hameedkhan, 2002, Prevalence of basal stem rot disease of coconut in coastal Agro ecosystem of Andhra Pradesh, RP, Indian coconut journal XXXIII, 7 (Nov, 2002): 23-26, CDB, Kochi, Kerala.
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62. L. Nagendra Hanuman, **B. Srinivasulu**, A. Satyanarayana and V. Sridevi, 2000, Effect of various sucrose levels on *Corynespora cassiicola* spore germination, RN, Indian J. Pulses Res, 13(1): 62, I.I.P.R. Kanpur.

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64. Srinivas Rao B., **B. Srinivasulu**, N. Santhaiiah & P. Radha Krishna Murthy, 1997, Citrus production constraints, Available technology and future research needs of Southern Telangana Zone, Andhra Pradesh, RP, Agril. situation in India, 1:703-704, Ministry of Agril. G.O.I., New Delhi.
65. **Srinivasulu B.**, M. P. Prasada Rao and A. Satyanarayana, 1996, Changing disease scenario and Research priorities on Rabi Urd in Andhra Pradesh, RP, Andhra Agric.J., 43(2-4): 179-184, College of Agriculture, Bapatla.
66. Sangeetha Panicker, P. Narayanasamy, M. Theradimani and **B. Srinivasulu**, 1995, Serological Relationship between soybean and sesamum phyllody agents, RN, Indian J. Mycol Pl. Pathol., 25(3): 283-284, Rajasthan College of Agriculture, Udaipur
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71. **Srinivasulu B.** and P. Narayanasamy, 1993, Physiological alternations in Sesamum indicum leaves infected with phyllody MLO and by antimycoplasma principles and chemicals, RP, J. Oil Seeds Res., 10(2): 44-47, DOR, R'nagar, Hyderabad
72. **Srinivasulu B.** and P. Narayanasamy, 1993, Serological detection of Phyllody disease in sesamum and leaf hopper Orosius albicinctus, RP, J. Oilseeds Res, 10(2): 254-260, Rajasthan College of Agriculture, Udaipur
73. **Srinivasulu B.** and P. Narayanasamy, 1993, Chemo diagnosis of phyllody MLO infection in Sesame (Sesamum Indicum L), RN, J. Oil seeds Res, 10(1): 66-69, DOR, R'nagar, Hyderabad.
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77. **Srinivasulu B.**, A. Sudhakar Rao, Md. Basheeruddin and M. Nageswara Reddy, 1991, Reaction of some horse gram genotypes to yellow mosaic disease in Andhra Pradesh, RP, Legume Research (An International Journal), 14: 101-102, Agri. Res. Communication Centre, Sadar
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87. **Srinivasulu B.**, P.N. Reddy, T. D. Reddy, AN. Rao, and M. N. Reddy, 1988, Adoption behavior of Groundnut Cultivators, RP, Indian Journal of Extn. Education, XXIV:58, IARI, New Delhi
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91. **Srinivasulu B** and R. Jeyarajan, 1986, Effect of leaf extracts on infection of Rice tungro virus in Rice, RP, Indian J. Virol, 2:176-180, HAU, Hissar

#### **V. Papers presented in Seminars/ Symposia / Conferences**

92. **Srinivasulu, B.** - Integrated Pest Management (IPM) practices in Horticultural crops for Officers of State Horticulture Mission, 16th Jan, 2008, NPPTI, Hyderabad, Diseases of Coconut and Arecanut.
93. **Srinivasulu, B.**, K.Vijay Krishna Kumar, K. Aruna, M.V.Lakshmi D.V.R.Rao - 95th Indian Science Congress organized by ISCA, 3rd-7th, Jan, 2008, Andhra University, Visakhapatnam, Bud rot disease diagnosis in coconut palm.
94. **Srinivasulu, B.**, Y. Nagamalleshwari, K. Vijay Krishna Kumar, K.Aruna & D.V.R.Rao - 95th Indian Science Congress organized by ISCA, 3rd-7th, Jan, 2008, Andhra University, Visakhapatnam, Scanning Electron Microscopy confirms the antagonism of Trichoderma spp on Ganoderma spp, pathogens of basal stem rot disease of coconut.
95. **Srinivasulu, B.**, Y. Nagamalleshwari, K. Aruna, M.V. Lakshmi, K. Vijay Krishna Kumar and K.R.S.S.Siva Rao - National Seminar on Pharmacy Biotechnology Prospects and Perspectives, 6th & 7th December 2007, CHIPS, Chowdavaram, Guntur, Confirmation of mycoparasitism of Trichoderma spp on G. applanatum, G. lucidum and T. paradoxa using scanning electron microscopy.
96. K.Aruna, **B. Srinivasulu** and K.R.S.Sambasiva Rao - National Seminar on "Advances in Environmental Biotechnology' at AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, 17th & 18th August, 2007, AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, Molecular characterization of Ganoderma applanatum (Pers) Pat and Ganoderma lucidum (Leys) Karst.
97. M.V.Lakshmi, **B. Srinivasulu** and K.R.S.Sambasiva Rao - National Seminar on Advances in Environmental Biotechnology' at AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, 17th & 18th August, 2007, AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, Sero detection of Tiparadoxa (de Seynes) Von Hohnel.

98. **Srinivasulu, B.**, M.V.Lakshmi, K.Aruna and K.Vijay Krishna Kumar - National Seminar on Advances in Environmental Biotechnology' at AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, 17th & 18th August, 2007, AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, Combined efficacy of Trichoderma spp and Pseudomonas fluorescens on T.paradoxa, the stem bleeding pathogen of coconut.
99. **Srinivasulu B.** - National Seminar on 'Advances in Environmental Biotechnology' at AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, 17th & 18th August, 2007, AG & SG Siddhartha Degree College of Arts & Science, Vuyyuru, Ecotechnology in management of Plant diseases.
100. N. Nisha Kumari, **B.Srinivasulu** and K. R. S. Sambasivarao - National Seminar on 'Recent Trends in Plant Sciences' at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Invitro efficacy of bioagents on Phytophthora palmivora (E.J. Butler), E.J.Butler, a bud rot pathogen of coconut
101. P. Sirisha, **B. Srinivasulu** and KBS Samtiasiveren - National Seminar on Recent Trends in Plant Sciences at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Antagonistic effect of Trichoderma species and Pseudomonas fluorescens on Ganoderma applanatum (Pers) Pat
102. Aruna, **B. Srinivasulu** and K. R. S. Sambasivarao - National Seminar on Recent Trends in Plant Sciences at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Sero detection of Ganoderma applanatum (Pers) Pat and Ganoderma lucidum (Leys) Karst
103. M. V. Lakshmi, **B. Srinivasulu** and K. R. S. Sambasivarao - National Seminar on 'Recent Trends in Plant Sciences' at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Molecular characterization of Thielaviopsis paradoxa (de Seynes) von Hohnel, pathogen of stem bleeding disease of coconut
104. **B. Srinivasulu**, K. V. K. Kumar, K. Aruna, M. V. Lakshmi, A. P. Rani and D. V. R. Rao - National Seminar on 'Recent Trends in Plant Sciences' at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Protocols for various formulations of Trichoderma
105. **B. Srinivasulu** - National Seminar on 'Recent Trends in Plant Sciences' at TJPS College, Guntur, 28th & 29th June 2007, TJPS College, Guntur, Application of molecular techniques in Plant Pathology
106. **B. Srinivasulu**, diseases in coconut K. Aruna, M. V. Lakshmi and D. V. R. Rao - International Coconut Summit -2007, 7th to 11th May. 2007, ICS-2007, Ernakulam, Microbial suppression of major
107. **B. Srinivasulu**, Y. Nagamalleswari Devi, K. Vijay Krishna Kumar, K. Aruna, and D. V. R. Rao - PLACROSYM-XVII, 5th to 8th Dec. 2006, ICRI, Kochi, Transmission Electron Microscopy confirms phytoplasmal etiology of Tatipaka disease of coconut'
108. **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna, M. V. Lakshmi and D. V. R. Rao - PLACROSYM-XVII, 5th to 8th Dec, 2006, ICRI, Kochi, Biointensive IDM approach against basal stem rot and stem bleeding diseases of coconut'
109. M.V. Lakshmi, **B. Srinivasulu** and K. Aruna - National Symposium on "Improving input use efficiency in Horticulture", 9th to 11th August, 2006, IIHR, Bangalore, Efficacy of combined inoculation of Trichoderma spp and Pseudomonas fluorescens on Phytophthora palmivora Butl., a bud rot pathogen of coconut'
110. K. Aruna, **B. Srinivasulu**, M. V. Lakshmi - National Symposium on Improving input use efficiency in Horticulture', 9th to 11th August, 2006, IIHR, Bangalore', Biosuppression of Phytophthora palmivora Buti., the coconut bud rot pathogen'
111. M. V. Lakshmi, **B. Srinivasulu**, K. Aruna and D. V. R. Rao - National Seminar on 'Environment and Development' at Centre for Biotechnology, 30th June 2006, ANU, Guntur, 'Effect of fungicides on beneficial antagonistic Trichoderma spp'
112. K. Aruna, **B. Srinivasulu**, Y. Nagamalleswari and K.R. S. Sambasiva Rao - National Seminar on Environment and Development at Centre for Biotechnology, 30th June 2006, ANU, Guntur, Scanning Electron Microscopy on Trichoderma spp mycoparasitism on Ganoderma spp, the pathogens of basal stem rot disease of coconut

113. **Srinivasulu. B** - National Seminar on Environment and Development, 30th June 2006, ANU, Guntur, Ecofriendly management of plant diseases
114. **Srinivasulu. B.** - Group meet on Research and management strategies for coconut diseases at CPCRI, Kasaragod, 17th June 2006, CPCRI, Kasaragod, Current research programmes (in e) and new lines AICRP on Palms Centre) of research (short term, medium term and long term) in coconut pathology
115. **Srinivasulu. B** - State level seminar on Production, Processing and Marketing of Coconut organized by NCGF & CDB, 24th January, 2006, Palakollu, Recent advances in coconut disease management
116. M. Kalpana, D. V. R. Rao, **B. Srinivasulu** - 93<sup>rd</sup> Indian Science Congress held organized by ISCA, 3th-7th, Jan, 2006, ANGRAU, Hyderabad, 'Studies on effect of recyclable organic biomass on soil nutrient status and yields of coconut in coconut based cropping systems of AP
117. M. V. Lakshmi, **B. Srinivasulu**, K. Vijay Krishna Kumar, K. Aruna & D.V R. Rao. - 93<sup>rd</sup> Indian Science Congress held organized by ISCA, 3th-7th, Jan, 2006, ANGRAU, Hyderabad, "Efficacy of combined inoculation of Trichoderma spp and P. fluorescens on T. paradoxa, the stem bleeding pathogen of coconut'
118. K. Vijay Krishna Kumar, **B. Srinivasulu**, K. Aruna, M. V. Lakshmi & D. V. R. Rao. - 93<sup>rd</sup> Indian Science Congress held organized by ISCA, 3th-7th, Jan, 2006, ANGRAU, Hyderabad, 'Dual role of Trichoderma spp in bud rot disease management and in growth promotion of coconut
119. Srinivasulu, B., K. Vijay Krishna Kumar, K. Aruna, M. V. Lakshmi & D. V. R. Rao. - 93<sup>rd</sup> Indian Science Congress held organized by ISCA, 3th-7th, Jan, 2006, ANGRAU, Hyderabad, "A novel approach in the management of stem bleeding disease of coconut
120. K. Aruna, **B. Srinivasulu**, K. Vijay Krishna Kumar, M. V. Lakshmi & D. V. R. Rao. - National Symposium on trends in plant science research, 8th-10th, Dec, 2005, Department of Botany, Andhra University, Visakhapatnam, Vertical and horizontal spread of basal stem rot disease of coconut with relation to weather parameters'
121. National Symposium on trends in plant science research, 8th-10th, Dec, 2005, Department of Botany, Andhra University, Visakhapatnam, non-target effects of commonly used fungicides on beneficial antagonistic Trichoderma spp existing in coconut based cropping systems'
122. K. Vijay. Krishna Kumar, **B. Srinivasulu**, K. Aruna, M. V. Lakshmi & D. V. R. Rao. - National Symposium on trends in plant science research, 8th-10th, Dec, 2005, Department of Botany, Andhra University, Visakhapatnam, Investigations on the management of Aflatoxin problem of copra
123. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna, Y. Naga-malleswari, M. V. Lakshmi & D. V. R. Rao. - National Symposium on trends in plant science research, 8th to 10th, Dec, 2005, Department of Botany, Andhra University, Visakhapatnam, Mode of action of biocontrol agents, Trichoderma spp on Ganoderma spp, the pathogens of basal stem rot disease of coconut'
124. Srinivasulu, B. (Awarded as a best research paper) - Raastriya sangosti on thel tad anusandhan ek vikas chunouthi our sambhavanal (National Seminar on oil palm R&D Opportunities and challenges) in Hindi, 26th Oct, 2005, NRC for Oil palm, Pedavegi, Thel tad our nariyal may basal stem rot ka niyantran-ek sangatith prayatn'
125. K. Vijay Krishna Kumar, M. Kochu Babu, V. Satyavani and K. Aruna - National Seminar on Research & development of oil palm in India, 19th-20th Feb, 2005, NRC for Oil palm, Pedavegi, An over view of BSR of oil palm
126. D. V. R. Rao, M. Kalpana, **B. Srinivasulu** and H. H. Khan - PLACROSYM-XVI, 14th-17th Dec. 2004, Kasaragod, Performance of coconut based cropping system for sustainable productivity under coastal Ecosystem of AP
127. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna & D. V. R. Rao - PLACROSYM-XVI, 14th-17th, Dec 2004, Kasaragod, Biocontrol of major pathogens of coconut
128. **Srinivasulu. B.**, K. Vijay Krishna Kumar, K. Aruna and D. V. R. Rao - National Seminar on Coconut - Strategies for enhancing competitiveness of coconut industry, 17th-18th, July, 2004, Bangalore, A new approach in the management of basal stem rot of coconut

129. **Srinivasulu, B.**, K. Vijay Krishna Kumar, K. Aruna, B. K. Lakshmi and D. V. R. Rao - National Seminar on "Resource Management for Sustainable Agriculture", 28th-30th Jan, 2004, Bapatla, An ecofriendly technology to manage basal stem rot (*Ganoderma* wilt) disease of coconut
130. **Srinivasulu B.**, K.Aruna, Sabitha Doraiswamy, D. V. R. Rao and H. H. Khan - PLACROSYM-XV, 10th-13th, Dec, 2002, Mysore, *Trichoderma hamatum* - A potential biocontrol agent for basal stem rot (*Ganoderma* wilt) disease of coconut
131. **Srinivasulu B.**, K. Aruna, D. V. R. Rao and H. Hameed Khan - National Seminar on Resources Management in Plant Protection, 14th-15th, Nov, 2002, NPPTI, Hyderabad, Epidemiology of Basal Stem rot (*Ganoderma* wilt) disease of Coconut
132. **Srinivasulu B.**, K. Aruna, Sabitha Doraiswamy and D. V. R. Rao - National Conference on Coastal Agri. Research, 6th-7th, Apr, 2002, ICAR Research Complex for Goa, Old Goa, Studies on *Trichoderma* spp - A bio control agent for Basal stem rot (*Ganoderma* wilt) disease of Coconut.
133. A. Lokesh babu, **Srinivasulu B.**, M. Subhba Rao and A. Satyanarayana - 54th Annual Protection and WTO-an Indian Perspective, organized by Indian Phytopath. Society, 22th-25th, Jan, 2002, CPCRI, Kasaragod, Pathophysiology of leaf crinkle virus infected Blackgram plant
134. Y. Varaprasad, **Srinivasulu B.**, K. A. Balasubramnian and A. Satyanarayana - 54th Annual Protection and WTO an Indian Perspective, organized by Indian Phytopath. Society, 22th-25th, Jan, 2002, CPCRI, Kasaragod, Efficacy of chemicals on *Corynespora cassiicola* under Invitro and invivo conditions
135. **Srinivasulu B.**, M. Rajamannar, K. Aruna, D. V. R. Rao and H. Hameedkhan - 54th Annual Protection and WTO an Indian Perspective, organized by Indian Phytopath. Society, 22th-25th, Jan, 2002, CPCRI Kasaragod, Sero detection of *Ganoderma* spp, Coconut basal stem rot pathogen
136. **Srinivasulu B.** K. Aruna, Sabitha Doraiswamy and D. V. R. Rao - National Seminar on Resources management for higher sustainable production of Coastal Areas organized by ISCAR, West Bengal and ANGRAU, Hyderabad, 20th-23th, Nov, 2001, ANGRAU, R'nagar, Hyderabad, Occurrence of *Ganoderma* wilt disease of coconut in Coastal Agro-ecosystem of Andhra Pradesh
137. **Srinivasulu B.**, Sabitha Doraiswamy, K. Aruna, D. V. R. Rao and Rabindran R. - National Seminar on "Emerging trends in pests and disease and their management" organized by CPPS, TNAU, Coimbatore, 11th-13th, Oct, 2001, TNAU, Coimbatore, Efficacy of Biocontrol agent, chemicals on *Ganoderma* spp, coconut basal stem rot pathogen
138. **Srinivasulu B.**, K. Aruna & D. V. R. Rao - National Seminar on 'Changing Scenario in Production systems of Horticultural Crops' organized by Horticultural College & Research Institute, 28th-30th, Aug. 2001, TNAU, Coimbatore, Biocontrol of *Ganoderma* wilt of coconut palm
139. D.V. Raghava Rao, Srinivasulu B., S.M. Zaheruddin, A. Sujatha, **B. Srinivasulu** and D. Anil Kumar - Seminar cum exhibition on coconut-based industries organized by Development Commissioner (SSI), Ministry of SSI & ARI, Govt. of India, 19th-20th, Jan, 2001, Amalapuram, East Godavari Dist., Retrospect prospects of coconut research in AP
140. **Srinivasulu B.**, M. Raja-mannar, J. Krishna Prasad ji & K. Aruna - SISI, Hyderabad: CDB, Kochi: NABARAD, Hyderabad & SIDBI, Hyderabad, 19th-20th, Jan, 2001, Amalapuram, East Godavari Dist., Management of *Ganoderma* disease in coconut
141. **Srinivasulu B.**, Satyanarayana A., Reddy M.V., Krishna Rao V., Subba Rao M. & Ravindra Babu R. - National Symposium on Microbial and Plant diversity, 13th-14th, Mar, 1999, Osmania University, Hyderabad, Performance of various *Rhizobium* Strains on pulse crops in AP
142. Reddy M.V., Himani Bharatnagar, **Srinivasulu B.** and A. Satyanarayana - International Conference on frontiers in Fungal Bio technology and Plant Pathology, 16th-18th, Jan, 1999, Osmania University, Hyderabad, Influence of some Agronomic practices on disease of pulse crops
143. L. Nagendra Hanuman, **Srinivasulu B.** and A. Satyanarayana - National Symposium on Microbial Diversity and Host pathogen Interaction, 19th, Dec, 1998, Osmania University, Hyderabad, Role of sucrose level on the germination of *Corynespora cassiicola*

144. **Srinivasulu B.**, M. P. Prasada Rao, A. Satyanarayana and M. V. Reddy - National Symposium on microbial diversity and Host -pathogen interactions organized during approval meeting of Indian Phytopath. Society under UGC-SAP, 19th, Dec, 1998, Osmania University, Hyderabad, Management of *Corynespera* leaf spot and rust disease on blackgram under rice fallows
145. **Srinivasulu B.**, M. P. Prasada Rao, A. Satyanarayana, T. Prameela Devi and Y. Varaprasad - National Symposium on Management of Biotic and Antibiotic stresses in Pulse crops organized by IIPR, Kanpur, 26th-28th Jun 1998, IIPR, Kanpur, Efficacy of fungicides against *Corynespora* leaf spot on rice fallow Urdbean
146. **Srinivasulu B.** and M. P. Prasada Rao - Pulse crops research review meeting, 15th-16th, Sep, 1995, RARS, Lam, Disease problems on pulse crops
147. **Srinivasulu B.** & R. Jeyarajan - World Neem Conference, 24th-28th, Feb, 1993, Bangalore, Effect of Neem oil on Tungro Transmission and survival of green leaf hopper of paddy
148. **Srinivasulu B.** - Symposium on Inheritance techniques for the management of crop diseases, 17th-18th, Dec, 1990, ACXRI, Madurai, Yellow mosaic tolerance and yield lose In Horsegram
149. **Srinivasulu B.** A P. Narayanasamy - Symposium on inheritance techniques for the management of crop diseases, 17th-18th, Dec 1990, ACXRI, Madurai, Alterations in biometrical characters of sesamum due to phyllody infection & its detection.
150. **Srinivasulu B.** and P. Narayanasamy - Symposium on progress of plant pathological research, 22th-23th, Nov, 1990, Coimbatore TNAU, Hosts and Non-hosts of *O. albicinctus* under natural conditions
151. **Srinivasulu B.** and P. Narayanasamy - Proceedings of the seventy sixth session of Indian Science Congress, 1990, 4th-9th, Feb, 1990, Want of Science and Technology. Cochin, Induction of resistance in hypersensitive hosts against viral diseases by chemicals and plant products
152. **Srinivasulu B.** and R.Jeyarajan - Proceedings of the seventy sixth session of Indian Science Congress, 1989, Jan, 1989, ACRI, Madurai, Effect of rice turngro virus infection on leaf pigments carbohydrates and nitrogen.
153. **Srinivasulu B.** and R. Jeyarajan - Proceedings of the seventy sixth session of Indian Science Congress, 1989, Jan, 1989, ACRI, Madurai, Effect of two anti phyto viral chemotherapeutains on the infectivity of rice turngro virus
154. P.N.Reddy, **Srinivasulu B.**, A. S. Rao and M.N. Reddy - Proceedings of the seventy sixth session of Indian Science Congress, 1989, Jan, 1989, ACRI, Madurai, Effect of bacterial blight of cowpea on yield components
155. A. S. Rao, P. N. Reddy, **Srinivasulu B.** and M. N. Reddy - Proceedings of the seventy sixth session of Indian Science Congress, 1989, Jan, 1989, ACRI, Madurai, Seed borne fungal flora of castor in Southern Telangana Zone of Andhra Pradesh
156. **Srinivasulu B.** and R. Jeyarajan - National seminar on advances in rapid diagnosis of viral diseases, 11th, Mar, 1985, Indian Virological Society at Tirupathi., Chemo diagnosis of tungro infected rice leaves

## **VI. Other Publications in Related Fields**

### **(A) Books**

157. T. Janakiram, E. Karunasree, **B. Srinivaulu**, A.S. Padmavathamma, L. Naram Naidu, S. Surya Kumari, D.R. Salomi Suneetha, D. Venkata Swamy, **B. Srinivasulu**, A. Devivaraprasad Reddy and M. Vijaya Lakshmi. 2023. Dr. YSRHU, Path of Excellence in Education, Research and Extension. Dr. YSR Horticultural University, Venkataramannagudem, 60 Pg.
158. E. Karunasree, A. Devivaraprasad Reddy, T. Vijaya Nirmala. K Venkata Subbaiah V. Deepthi, G. Shaliraju, R.V.S.K. Reddy, **B. Srinivasulu** and Y. G. Prasad. 2020. Real stories of successful tribal women in operational area of Dr. YSRHU-ICAR-ATARI Zone X, KVK, Venkataramannagudem, West Godavari district, AP. KVK, Dr YSRHU, Venkataramannagudem.

## (B) Book Chapters

159. Devivaraprasad Reddy, T. Vijaya Nirmala, Ch. Bala Krishna, J. Venkata Satish, E. Karuna Sree, K. Venkata Subbaiah, V. Deepthi, **B. Srinivasulu** and JV Prasad. 2023. Aquaculture cum poultry farming system for augmenting farmers income. In: Entrepreneurship in Integrated farming system. Adyant Kumar, Milind B. Katare, Babloo Sharma, Sudhanand Prasad Lal and MS Malik. (Eds). Chapter 13. Daya Publishing House, A Division of Astral International Pvt Ltd., New Delhi, India, 189-202.
160. Devivaraprasad Reddy, A. T. Vijaya Nirmala, E. Karuna Sree, K. Venkata Subbaiah, G. Shali Raju and V. Deepthi. 2019. Induced breeding of carps and management (Carp jayathi chepalo preyrepitha prajananam dharva pilalla upathi). Edited by **B. Srinivasulu**, Director of Extension, Dr. YSR Horticultural University, Venkataramannagudem 30 pg.
161. V. Deepthi, K. Venkata Subbaiah, E. Karuna Sree, G. Shali Raju T. Vijaya Nirmala, and **Devivaraprasad Reddy, A.** 2019. Soil test-based application of fertilizers (Bhusara parisha adaritha samagra eruvala vyagyamanayam). Edited by **B. Srinivasulu**, Director of Extension, Dr. YSR Horticultural University, Venkataramannagudem.
162. T. Vijaya Nirmala, Devivaraprasad Reddy, A. E. Karuna Sree, K. Venkata Subbaiah, G. Shali Raju, and V. Deepthi. 2019. Value addition and by products preparation of Milk and milk-based products (Pallatho upa mariyu villuva adaritha upathalu). Edited by **B. Srinivasulu**, Director of Extension, Dr. YSR Horticultural University, Venkataramannagudem.
163. Vijaya Nirmala, T., A. Devivaraprasad Reddy, A., Karunasree, E. and Srinivasulu, B. Role of gender in livestock and fisheries. In: Gender & Agriculture an Indian Perspective, Edited by Anitha Kumari P, Letha Devi G, Ashaletha S, and Adhiguru P. 2021. International Books & Periodical Supply Service, New Delhi, India, Pg. No. 15-30.

## VII. Research Articles

164. Devivaraprasad Reddy, A., Vijaya Nirmala, T., Venkata Subbaiah, K., Deepthi, V., Karunasree, E., **Srinivasulu B.** and Janakiram T. Status of aquaculture in Andhra Pradesh and fish culture activities of Krishi Vigyan Kendra, Dr YSR Horticultural University. Agric- aqua Science Research Journal. 2(2): 19-27, April-June 2022.
165. Vijaya Nirmala, T., Devivaraprasad Reddy, A., Venkata Subbaiah, K., Deepthi, V., Venkata Satish J., Karunasree, E., **Srinivasulu B.** and Prasad, J.V. Assessment of Area Specific Mineral Mixture Supplementation on production performance of dairy animals in West Godavari district of Andhra Pradesh. Multi logic in science. Vol. XII, Issue. XXXXIII, 85-87. (NAAS Rating 4.51)
166. Deepthi, V., Venkata Satish J., Karunasree, E., Venkata Subbaiah, K., Vijaya Nirmala, T., Devivaraprasad Reddy, A., Shali Raju, G., **Srinivasulu B.** and Prasad, J.V. 2022. Weather based agromet advisories – A Grass root level analysis in West Godavari district of Andhra Pradesh. International Journal of Environment and Climate Change, 12(12): 1044-1052 (NAAS Rating 5.20).
167. Devivaraprasad Reddy, A., Vijaya Nirmala, T., Karunasree, E., Balakrishna Ch., Venkata Subbaiah, K., Shali Raju, G., Reddy R.V.S.K. and **Srinivasulu. B** 2020. Introduction of Carp Polyculture for Effective Utilization of Water bodies in Tribal Villages of West Godavari district, Andhra Pradesh. Journal of Krishi Vigyan, July – December 2020 (Special issue), vol 9 Page no.168-171(NAAS Rating – 4.41).
168. V. Deepthi, G. Shaliraju, K. Venkata Subbaiah, E. Karuna Sree, A. Devivaraprasad Reddy, T. Vijaya Nirmala, **B. Srinivasulu**, R.V.S.K. Reddy, Y.G. Prasad and Chiranjiv Choudhary. 2020. Farmer's Producer Organizations (FPOs) – A way for Doubling Income of the tribal farmers in West Godavari Dist. of A.P. Green farming, Vol.11 (1) 83-86. (NAAS Rating – 4.38).
169. K. Venkata Subbaiah, G. Shaliraju, V. Shekar, V. Deepthi, T. Vijaya Nirmala, A. Devivaraprasad Reddy, E. Karuna Sree, R.V.S.K. Reddy, **B. Srinivasulu**. 2020. Impact of Front-Line Demonstration on improved cultivation practices in IVY gourd for enhancing yield and economics in tribal villages of West Godavari district of Andhra Pradesh. HortFlora Research Spectrum, Vol. 9(1&2) 55-58. (NAAS Rating – 3.78).

170. T. Vijaya Nirmala, A. Devivaraprasad Reddy, K. Venkat Subbaiah, G. Shali Raju, V. Deepthi, E. Karunasree, **B. Srinivasulu**, R. V.S. K. Reddy and J. V. Prasad. 2020. Backyard poultry farming: A tool for tribal women empowerment in West Godavari district of Andhra Pradesh. *Journal of Entomology and Zoology Studies*, 8(6):1177-1180. (NAAS Rating – 5.53).
171. A. Devivaraprasad Reddy, T. Vijaya Nirmala, E. Karunasree, K Venkata Subbaiah, G Shali Raju, V Deepthi, Dr. RVSK Reddy, **B Srinivasulu**, JV Prasad and YG Prasad. 2019. Diversification in agriculture through fisheries based integrated farming system for doubling farmers income in agency areas of West Godavari district of Andhra Pradesh- A case study. *International Journal of Chemical Studies*; SP6: 930-932.
172. A. Devivaraprasad Reddy, T. Vijaya Nirmala, E. Karunasree, K. Venkata Subbaiah, G. Shali Raju, V. Deepthi, R.V.S.K. Reddy, **B. Srinivasulu**, J. V. Prasad and Y. G. Prasad. 2019. Diversification in agriculture through fisheries based integrated farming system for doubling farmers income in agency areas of West Godavari district of Andhra Pradesh. *International Journal of Chemical Studies, Special Issue (6)*: 930-932. (5.31 NAAS rating)

#### VIII. Papers Presented in Conferences

173. Shali Raju, G., Karunasree, E., Venkata Subbaiah, K., **Srinivasulu, B.**, Reddy, R.V.S.K., Deepthi, V., Devivaraprasad Reddy, A., and Vijaya Nirmala, T. 2019. Potentiality of Beekeeping in enhancing income of tribal farmers: A way to sweet revolution. *International Seminar on Modern Agriculture Approaches in 21st Century*, organized by Samagra Vikas Welfare Society (SVWS), 22-23 November, 2019, Page no.171.
174. Vijaya Nirmala, T., A. Devivaraprasad Reddy, Deepthi, V., A., K., Shali Raju, Venkata Subbaiah, G., Karunasree, E. and **Srinivasulu, B.** 2020. Adoption of scientific management practices in backyard poultry farming in West Godavari district of Andhra Pradesh. *National conference on Transformation of agricultural extension – strategies for effective reformation (TAESER 2020)* online organized by department of agricultural extension, Agricultural college, Bapatla, ANGRAU, 20-21st August, 2020. Page no.66-67 (OP-3-13).
175. Shali Raju, G., Deepthi, V., Venkata Subbaiah, K., A. Devivaraprasad Reddy, A., Vijaya Nirmala, T., U. Siva Kumar, Karunasree, E. and **B. Srinivasulu**. 2020. Livelihood support to rural and tribal farmers by adopting bee keeping. *National conference on Transformation of agricultural extension – strategies for effective reformation (TAESER 2020)* online organized by department of agricultural extension, Agricultural college, Bapatla, ANGRAU, 20-21st August, 2020. Page no. 217 (PP-8-5).
176. A. Devivaraprasad Reddy, T. Vijaya Nirmala, E. Karuna Sree, Ch. Balakrishna, K. Venkata Subbaiah, G. Shali Raju, V. Deepthi, J. Venkata Satish, R.V.S.K. Reddy, **B. Srinivasulu**, and J.V. Prasad. 2021. Demonstration and growth performance of Jayanthi rohu and amur common carp: an improved fish variety. *4th National Conference and webinar on Doubling farmers income for sustainable & harmonious agriculture 'DISHA-2021'* pg No 254. (Best Oral Presentation Award).
177. Vijaya Nirmala, T., Devivaraprasad Reddy, A., Venkata Subbaiah, K., Shali Raju, G., Deepthi, V., Karunasree, E. and **Srinivasulu, B.** 2021. Effect of training program on scientific backyard poultry farming practices among tribal farmers of West Godavari district. *4th National Conference and webinar on Doubling farmers income for sustainable & harmonious agriculture 'DISHA-2021'* pg. No 143. (Best Oral Presentation Award).
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192. Deepthi, V., Karunasree, E., Venkata Subbaiah, K., Vijaya Nirmala, T., Devivaraprasad Reddy, A., Venkata Satish J., **Srinivasulu, B.** and Prasad, J.V. 2022. Organic crop management practices on growth and yield of sesamum under cluster frontline demonstrations on oilseeds in West Godavari district of Andhra Pradesh. 4th International Conference on "Global Effects on Agriculture, Forestry, Environment and Food security (GAFEFE 2022)" September 17-19,2022, pg no. 27. (Best Oral Presentation Award)
193. Devivaraprasad Reddy, A., Vijaya Nirmala, T., Karunasree, E., Balakrishna Ch., Venkata Subbaiah, K., Deepthi, V., Venkata Satish J., **Srinivasulu, B.** and Prasad, J.V. 2022. Aquaculture based integrated farming systems for augmenting farmers income in West Godavari district of Andhra Pradesh. 4th International Conference on "Global Efforts on Agriculture, Forestry, Environment and Food Security (GAFEFE 2022) September 17-19,2022, pg no. 281.
194. Karunasree, E., Deepthi, V., Devivaraprasad Reddy, A., Venkata Subbaiah, K., Vijaya Nirmala, T., Venkata Satish J., **Srinivasulu, B.** and Prasad, J.V. 2022. Terrace kitchen gardens for household nutritional security in semi-urban areas of West Godavari district of Andhra Pradesh. 4th International conference on "Global Efforts on Agriculture, Forestry, Environment and Food Security (GAFEFE 2022) September 17-19,2022, pg no. 279.

195. Deepthi, V., Raghavendra Reddy M., Venkata Satish K., Venkata Subbaiah, K., Vijaya Nirmala, T., Devivaraprasad Reddy, A., Venkata Satish J., Karunasree, E., and **Srinivasulu B.** 2022. Demonstration of various pulses as an intercrop with Cashew in the Tribal areas of West Godavari district in Andhra Pradesh. National conference on Tribal Horticulture on October 17-18, 2022 organized by Dr YSR Horticultural University, Venkataramannagudem, pg no:47.
196. Karunasree, E., Devivaraprasad Reddy, A., Vijaya Nirmala, T., Deepthi, V., Venkata Subbaiah, K., Venkata Satish J., **Srinivasulu B.** and Prasad J.V. 2022. Tribal Sub Plan (TSP) programmes of Dr. YSRHU\_KVK, Venkataramannagudem for Entrepreneurship Development among tribal women in West Godavari district of Andhra Pradesh. National conference on Tribal Horticulture on October 17-18, 2022 organized by Dr YSR Horticultural University, Venkataramannagudem, pg no:47.
197. Devivaraprasad Reddy, A., Vijaya Nirmala, T., Balakrishna Ch., Venkata Subbaiah, K., Deepthi, V., Venkata Satish J., Venkata Satish K., Raghavendra Reddy M., Karunasree, E., **Srinivasulu B.** and Prasad J.V..2022. Aquaculture cum poultry cum Horticulture Integrated Farming System for Income generation and entrepreneurship development. National conference on Tribal Horticulture on October 17-18, 2022 organized by Dr YSR Horticultural University, Venkataramannagudem, pg no:100. (Best Oral Presentation Award Received).

#### **IX. Poster Presentation**

198. Shali Raju, G., Deepthi, V., Venkata Subbaiah, K., Devivaraprasad Reddy, A., Vijaya Nirmala, T., Siva Kumar, Karunasree, E. and **B. Srinivasulu.** 2020. Livelihood support to rural and tribal farmers by adopting bee keeping. National conference on Transformation of agricultural extension – strategies for effective reformation (TAESER 2020) online organized by department of agricultural extension, Agricultural college, Bapatla, ANGRAU, 20-21st August, 2020. Page no. 217 (PP-8-5).

#### **X. Success Story Documented**

199. E. Karunasree, A. Devivaraprasad Reddy, T. Vijaya Nirmala. K Venkata Subbaiah V. Deepthi, G. Shaliraju, R.V.S.K. Reddy, **B. Srinivasulu** and Y. G. Prasad. 2020. Real stories of successful tribal women in operational area of YSRHU-ICAR-ATARI Zone X, KVK, Venkataramannagudem, West Godavari district, AP. KVK, Dr YSRHU, Venkataramannagudem.
200. E. Karunasree, P. Lalitha Kameswari, K Venkata Subbaiah, G. Shaliraju, V. Deepthi, A. Devivaraprasad Reddy, T. Vijaya Nirmala. S. Adarsha, N. Vidyarani, K.C. Bhanu murthy, P. Rajashekar, P. Manjari, S. M. Sailaja, V. Yugandhar, V. Nagarjuna, R. V. S. K. Reddy, **B. Srinivasulu** and A. Srinivas. 2020. Success stories of Krishi Vigyan Kendras under Tribal Sub Plan (TSP) of YSR Horticultural University, Andhra Pradesh and ICAR-ATARI Zone X, KVK, Dr YSRHU, Venkataramannagudem.
201. E. Karunasree, P. Lalitha Kameswari, B. Govinda rajulu, G. Sandeep naik, M. Kavitha, K Venkata Subbaiah, G. Shaliraju, V. Deepthi, A. Devivaraprasad Reddy, T. Vijaya Nirmala. S. Adarsha, P. Rajashekar, K.C. Bhanu murthy, P. manjari, S. M. Sailaja, V. Yugandhar, V. Nagarjuna, R. V. S. K. Reddy, **B. Srinivasulu** and Y. G. Prasad and Sri Chiranjiv Choudhary. 2020. Success stories of Krishi Vigyan Kendras working under Dr. YSR Horticultural University, Andhra Pradesh and ICAR-ATARI, Zone X, KVK, Dr YSRHU, Venkataramannagudem. Pg 21pp.

## **XI. Honours/Awards/Professional Recognitions Conferred**

- a. Excellence in Extension Award–2022 from Institute of Forestry, Tribhuvan University, Pokhara Campus, Pokhara, Nepal.
- b. Distinguished Scientist Award-2020 from Society for Recent Development in Agriculture
- c. International prestigious Sardar Patel Award-2013 from Sardar Vallabhbhai Patel Foundation, New Delhi.
- d. ‘State Best Officer’ Ugadi Puraskaram-2012 from Govt. of Andhra Pradesh from Government of Andhra Pradesh.
- e. Uddaraju Ananda Raju Foundation Award-2012 from Uddaraju Ananda Raju Foundation, Bhimavaram.
- f. Association of Biotechnology & Pharmacy Fellowship Award-2007 from Association of Biotechnology & Pharmacy.
- g. Dr. C. S. Venkata Ram Memorial Award-2006 from Indian Cardamom Research Institute, Myladumpara.
  - Best Research Paper award-2005 from NRC Oil Palm, Pedavegi.
- h. Best Research Paper award-2004 from NRC Oil Palm, Pedavegi.
- i. PLACROSYM-XVI award-2004 from CPCRI, Kasaragod.
- j. Dr. D. Bap Reddy Memorial Award-2004 from Plant Protection Association of India.
- k. Acharya N.G. Ranga Agricultural University Gold Medal-1999 from ANGRAU.
- l. International Development Research Centre, Canada Fellowship for the Doctoral Programme-1991 from IDRC CANADA.

## **XII. Associated In Release of Varieties**

- a. Coconut, Kera Bastar, 2007
- b. Coconut, Kalpa Prathibha, 2007
- c. Coconut, Vynateya Ganga, 2017
- d. Coconut, Gauthami Ganga, 2017
- e. Coconut, Abhaya Ganga, 2017

## **XIII. Externally Funded Projects**

- a. Establishment of “Training Centre for making value addition to worshipped flowers”, Co-Chairman, 2021-26, Dr. YSRHU- TTD Project, Rs.83.50 lakhs
- b. Establishment of Virtual Training Centre at University Museum, Venkataramanangudem, Co-Chairman, **2021**, NABARD, Rs.10.00 lakhs
- c. Establishment of Farmers Awareness Creation Centre at University Museum, Venkataramanangudem, Co-Chairman, 2020-21, NABARD, Rs.4.35 lakhs
- d. Development and multi-location testing of bio control technology against major soil borne diseases in citrus, Co-Principal Investigator, 2013-16, DBT Project, Rs.10.00 lakhs
- e. Development of management technologies for post-harvest diseases in coconut, Principal Investigator, 2008-10, CDB Adhoc Project, Rs.5.00 lakhs
- f. FLD on bio control of bud rot disease of coconut & mechanism of action of bioagents on bud rot disease, Principal Investigator, 2008-09, ICAR Scheme, Rs.2.00 lakhs
- g. Development of bud rot disease forecasting model for palms in AP, Principal Investigator, 2005-07, ICAR Adhoc Scheme, Rs.4.00 lakhs
- h. Development and improvement of IPM technologies for basal stem rot (Ganoderma) disease of coconut, Principal Investigator, 2000-04, NATP, Rs.5.00 lakhs
- i. Identification of sources of multiple disease resistance to rust and leaf spots of Urdbean and Mungbean under rice fallows, Co- Principal Investigator, 1995-99, BARC, Rs.5.00 lakhs.

#### **XIV. Videos**

- a. MANAGE Agri. Film Festival - 2023 || Dr. YSRHU- Digital Extension to reach the unreached, Dr. E. Karunasree, L. Naram Naidu, A. Padmavathamma, **Dr. B. Srinivasulu**, B. Srinivasulu, V. Deepthi, A. Devivaraprasad Reddy, K. Mayuri, M. Vijaya Lakshmi, J. Satish, R. Rathaji. MANAGE Agri. Film Festival – 2023.
- b. T. Vijaya Nirmala, A. Devivaraprasad Reddy, K. Venkata Subbaiah, G. Shaliraju, V Deepthi, E. Karunasree, and **B. Srinivasulu**. 2019. Seven days skill training program on Value addition of milk from 23.09.19 to 29.09.19. KVK, Dr YSRHU, Venkataramannagudem.
- c. A. Devivaraprasad Reddy, T. Vijaya Nirmala, K. Venkata Subbaiah, G. Shaliraju, V Deepthi, E. Karunasree, and **B. Srinivasulu**. 2019. Demonstration of Amur common carp – A success story under NFDB project. KVK, Dr YSRHU, Venkataramannagudem.
- d. E. Karunasree, K. Venkata Subbaiah, G. Shaliraju, V Deepthi, A. Devivaraprasad Reddy, T. Vijaya Nirmala, K. and **B. Srinivasulu**. 2019. Video on Kisan mela organized on the occasion of Jal Shakthi Abhiyan at Jangareddygudem. KVK, Dr YSRHU, Venkataramannagudem. Video on Kisan mela organized on the occasion of Jal Shakthi Abhiyan at Pedavegi. KVK, Dr YSRHU, Venkataramannagudem.
- e. T. Vijaya Nirmala, A. Devivaraprasad Reddy, K. Venkata Subbaiah, G. Shaliraju, V Deepthi, E. Karunasree, and **B. Srinivasulu**. 2019. National Animal Disease – Control Program. KVK, Dr YSRHU, Venkataramannagudem.