



CURRICULUM VITAE

Name : **Dr. NAGARAJA, O.** M.Sc., B.Ed., Ph.D.
Date of Birth : 10-07-1980
Nationality : Indian
Marital Status : Married
Category : Scheduled Tribe (ST) (Nayaka)
Address (Residence) : S/o Gowramma B.G.
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Languages Known : Kannada, English and Hindi

EDUCATIONAL QUALIFICATION

Degree	Year of Passing	Institution	Percentage
S.S.L.C.	1996	KSEEB	52.18
B.Sc. (Botany, Microbiology, Biochemistry)	2003	Kuvempu University	56.18
M.Sc. in Applied Botany	2005	Kuvempu University	62.80
Ph.D. in Applied Botany (Oil Seed Pathology)	2010	Kuvempu University	Awarded

EXPERIENCE KNOWLEDGE

- Well acquainted with M S office (Word, Power point, Excel etc.).
- Nine years teaching as Guest Faculty and taught both theory and practical classes to M.Sc. Applied Botany (Regular Mode), Kuvempu University, Shivamogga, Karnataka during January-2010 to May-2019.
- Four years and six months research experience in Ph.D., Department of Applied Botany (Regular Mode), Kuvempu University, Shivamogga, Karnataka during September-2005 to September-2010.

AREA OF INTEREST

Algae, Bacteria & Fungal diversity, Plant Taxonomy, Plant Ecology & Plant Biodiversity, Biochemistry, Aromatic and Medicinal plants, Plant Physiology, Plant Pathology, Seed Technology, Gymnosperms and Vascular Cryptogams and Bryology.

PUBLICATIONS

1. **Nagaraja, O.** and M. Krishnappa. (2017). Location and transmission n of *Fusarium oxysporum* f.sp. *ricini* and *Macrophomina phaseolina* in castor (*Ricinus communis* L). *International Journal of Advanced Biotechnology and Research (IJBR)*, **8** (2): 405-410.
2. **Nagaraja, O.** and M. Krishnappa. (2016). Detection, location and seed transmission of *Sclerotium rolfsii* in Niger. *International Journal of Applied Research*, **2**(11): 97-102.
3. **Nagaraja, O.** and M. Krishnappa. (2016). Detection and seed transmission of *Alternaria porri* in Niger. *International Journal of Current Research and Academic Review*, **4** (10): 66-74.
4. **Nagaraja, O.** and M. Krishnappa. (2016). Location and transmission of *Alternaria ricini*, *Cercospora ricini* in Castor (*Ricinus communis* L). *Asian Journal of Multidisciplinary Studies*, **4** (10): 4-8.
5. **Nagaraja, O.** and M. Krishnappa. (2016). Wilt of Castor caused by *Fusarium oxysporum* f.sp. *ricini*: Detection and Pathogenicity in Castor (*Ricinus communis* L.) seed. *International Journal of Scientific Research and Publications*, **6** (9): 214-217.
6. S.G. Malammanavar and **Nagaraja, O.** (2016). Seed-borne fungi of Wheat and Wheat related products. *International Journal of Scientific Research and Engineering Studies*, **3**(8): 9-12.
7. **Nagaraja, O.** and M. Krishnappa. (2016). Leaf blight of Castor caused by *Alternaria ricini*: Detection and Pathogenicity in Castor (*Ricinus communis* L.) seed. *International journal of Agriculture and Environmental Science*. **3**(4): 6-10.
8. **Nagaraja, O.** and M. Krishnappa. (2016). Wilt of Safflower Caused by *Verticillium albo-atrum*: Detection and Pathogenicity in Safflower (*Carthamus tinctorius* L) Seed. *Inventi - Agricultural Technology*, vol-2016 (4): 1-3.

9. **Nagaraja, O.** and M. Krishnappa. (2016). Detection, Seed-borne nature of *Alternaria porri* and its Location in Niger [*Guizotia abyssinica* L (f) Cass]. *International Journal of Scientific Research and Engineering Studies* . **3** (7): 3-7.
10. **Nagaraja, O.** and M. Krishnappa. (2011). Detection of Seed-borne fungi and Safflower (*Carthamus tinctorius* L) Seed Quality. *Seed Research*. **39** (2):176-182.
11. **Nagaraja, O.** Parinitha Mahishi and M. Krishnappa (2010). Mycoflora associated with Periwinkle (*Catharanthus roseus* L.), Pathogenecity and their effect on primary metabolites. *Journal of Plant Disease Science*. **3** (4).173-178.
12. **Nagaraja, O.** and M. Krishnappa (2010). Detection of Seed-borne *Cercospora guizoticola*, Location and its Transmission in Niger [*Guizotia abyssinica* (L f). Cass]. *Journal of Plant Disease Science*. **5**(1): 16-22.
13. **Nagaraja, O.,** M. Krishnappa and Sathisha, A.M. (2009). Seed mycoflora associated with castor *Ricinus communis* L. and their effect on germination. *Journal of Oil Seed Research*. **26** (2): 177-180.
14. **Nagaraja, O.,** Srikantappa A.G., Somashekar G. Malammanavar and M. Krishnappa (2009). Seed borne fungi of sesame (*Sesamum indicum* L.) seeds in Davangere District and their effect of germination. *Research and Reviews in Biosciences*, **3** (4): 6-8.
15. **Nagaraja, O.** and M. Krishnappa. (2009). Seed borne mycoflora of Niger (*Guizotia abyssinica* Cass.) and their effect of germination. *Indian Phytopathology*. **62** (4): 513-517.

NATIONAL, INTERNATIONAL SEMINARS, CONFERENCES, WORKSHOPS

1	National Seminars/Conference/Symposiums	:	10
2	International Seminars/Conference/Symposiums	:	04
3	Workshops	:	06