

Profile



1. Name : Dr. A. Haripyaree Devi
2. Department : Dept. of Botany
3. Designation : Assistant Professor
4. Date of Joining : 10-5-2016
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6. E-mail : adhikarimayum_devi@yahoo.in
7. Educational Qualifications : M.Sc. , Ph.D

Qualification	Title/Course	University/College	Year
Ph.D	Studies of antioxidant properties & genotoxicity of certain plant extracts on <i>Mus musculus</i>	Manipur University	2007
Post Graduate	M.Sc Life science	Manipur University	1996
Under Graduate	B.Sc Botany	Manipur University	1993
XII	P.U.Sc	Manipur University	1989
X	H.S.L.C	BOSEM	1986
Any other	B.Ed	Manipur University	1997

8. Positions Held / Career Profile : Assistant Professor in Botany

9. Teaching Experience : 26 years

10. Area of Specialization : Genetics

11. Courses and Subjects Taught:

Courses	Subjects
B.Sc 1 st , 2 nd and 3 rd year	Botany (Genetics, Plant Breeding, Molecular Biology) Bio-fertilizer (Skill)

12. Publications: Journals/Book/Book Chapters

SL No.	Title	ISSN/ISBN No.	Impact Factor
1	A. Haripyaree, Ksh. Guneshwor & M. Damayanti [2007]: Effect of some popular medicinal plants on <i>Mus musculus</i> , Caryologia (Italy), Vol. 60(3), 262-269.	0008-7114	0.533
2	Ksh. Guneshwor, A. Haripyaree & M. Damayanti [2007]: Evaluation of antioxidants and antifungal activities of the fruit hull of <i>Garcinia pedunculata</i> Roxb. J. of Food, Agriculture & Environment (Finland), Vol.5. (1), 22-25.	1459-0255	0.425
3	Ksh. Guneshwor, A. Haripyaree & M. Damayanti [2007]: Genotoxic effect of fermented bamboo shoot, J. of Food, Agriculture & Environment (Finland), Vol.5.(1), 26-29	1459-0255	0.425
4	Ksh. Guneshwor, A. Haripyaree & M. Damayanti [2010]: Evaluation of antioxidant properties of some wild edible fruit extracts by cell free assays, Electronic journal of Environmental, Agricultural and Food Chemistry, EJEAF Che (Spain), 9(2), 345-350.	1579-4377	
5	Ksh. Guneshwor, A. Haripyaree & M. Damayanti [2010]: Evaluation of antioxidant properties of some medicinal plants by sulfur free radical reactivity with curcumin as reference, Electronic Journal of Environmental, Agricultural and Food Chemistry, EJEAF Che (Spain), 9(2), 337-344.	1579-4377	

6	Ksh. Guneshwor, A. Haripyaree & M. Damayanti [2010]: Evaluation of Antioxidant properties of Phenolics extracted from <i>Ananas comosus</i> L. Notulae Scientia Biologicae (Romania), 2(2), 68-71.	ISSN 2067-3205	
7	A. Haripyaree , Ksh. Guneshwor, H. Sunitibala & M. Damayanti [2011]: <i>In vitro</i> propagation of <i>Citrus megaloxycarpa</i> Lush. Environmental & Experimental Biology (Latvia), 9, 129-132.	1691-8088	
8	Ksh. Guneshwor & A. Haripyaree [2012]: Evaluation of antioxidant properties of some herbal plants used as food and medicine. International Journal of Agriculture and Food Science , 2(4): 127-130.	2249-8516	1.01
9	Ksh. Guneshwor & A. Haripyaree [2012]: Total Antioxidant Capacity of Twenty Wild and Cultivated Fruits. International Journal of Agriculture and Food Science , 2(4): 146-148.	2249-8516	1.01
10	A. Haripyaree , Ksh. Guneshwor & M. Damayanti [2013]: Antifungal and cytotoxic activities of five traditionally used Indian medicinal plants. Journal of Microbiology, Biotechnology and Food Sciences (Nitra, Slovakia), 2(4), 2272-2278.	1338-25178	0.9801
11	A. Haripyaree & Ksh. Guneshwor [2015]: Assessment of antioxidant activities of certain Prunus species. International Journal of Agriculture and Food Science . 5(2): 50-52.	2249-8516	1.01
12	Ksh. Guneshwor & A. Haripyaree [2015]: Free Radical Scavenging activities of four herbs used as food supplement. International Journal of Agriculture and Food Science . 5(2): 53-56.	2249-8516	1.01
13	Ksh. Guneshwor & A. Haripyaree [2017] : Evaluation of relationship between antioxidant activity with phenolic and flavonoid content in some selected fruits. International Research journal of Natural and Applied Sciences . 4(12):209-219.	2349-4077	5.46

14	Ksh. Guneshwor & A. Haripyaree [2018] : Evaluation of antioxidant activities and genotoxic effect of <i>Leucas aspera</i> . International Research journal of Natural and Applied Sciences . 5(3):124-137.	2349-4077	5.46
15	Ksh. Guneshwor & A. Haripyaree [2018] : Genotoxic effects of some popular medicinal plants on <i>Mus musculus</i> . International Research journal of Natural and Applied Sciences . 5(3):147-159.	2349-4077	5.46
	National Research Papers		
1	A. Haripyaree , Ksh. Guneshwor & M. Damayanti [2010] : A census on wild edible fruits found in Manipur. Journal of Economic and Taxonomic Botany (India). 34(3), 485-491.	2050-9768	
	Book Chapter		
1	M. Damayanti, A. Haripyaree , Ksh. Guneshwor [2012] : Antioxidant and antifungal activities of medicinal plants. RESEARCH IN MEDICINAL AND AROMATIC PLANTS . 161-173	10:9381084955/ 13:9789381084 935	

13. Conference/Symposia/Workshops Attended /Organised

SL No.	Titles	Year	International/National/State Level
1	Natural resources management & technology trends (Conference Title) <i>Evaluation of antioxidant activities and genotoxic effect of I Leucus aspera</i> (Paper presented)	27 th to 29 th March 2017 ICNRM	International Conference (MU)
2	105 th Indian Science Congress Conference Title) <i>In vitro evaluation of antioxidant properties of five citrus species grown in Manipur</i> (Paper presented)	16 th to 20 th March 2018	International Conference (MU)
3	Question paper setting and evaluation	9 th to 15 th Feb. 2021	National level workshop (IQAC Pettigrew college Ukhul)
4	Building a sustainable environment	14 th to 15 th March, 2021	International Conference, D.M College of Science
5	Conservation issues and thread to Biodiversity	12 th 2021	Dept. of Zoology, Gondwana University, M.P
7	International Webinar on recent trends in Genetic engineering and Biotechnology	16 th April, 2021	VS University, Nellore, Andhra Pradesh
8	Organic farming	7 th Dec. to 2 nd Jan. 2023	Natuional workshop (Dept. G.P. Women's college)

14. Staff training/ Development Programmes Attended Organised by University/other Institutions: Staff:

Refresher Courses / Orientation Programmes	1. Orientation Programme HRDC M.U 5th Feb. to 2nd March 2018 2. Refresher Course HRDC JNU 9th Dec. to 21st Dec. 2019 3. Refresher Course HRDC Gao Uni. 9th Nov. 22nd Nov. 2021
HRD Programmes	1. 2.
UGC- Faculty Improvement programmes	1. 2.
Staff training by University/other Institutions	

15. Participation in Curriculum Restructuring:

- i.** Teacher in charge in Botanical field study Tour
- ii.** Project in charge

16. Corporate Participation at the College Level:

- i.** Participated in various college development committee
- ii.**
- iii.**

17. Areas of Interest:

Academic	Biotechnology (Tissue culture technique)
Non Academic	Gardening (Botanical garden)

18. Any Other:**Research Projects Completed****(i) More than 10 Lakhs**

Sl No	Title of the project	Name of the PI and Co-PI	Funding Agency	Period	Amount
1.	Screening and evaluation of antioxidant properties of both wild and cultivated fruits grown in Manipur and micropropagation of elites.	Dr. A. Haripyaree Devi	Women's Scientist (WOS-A) DST No: SR/WOS-A/LS-58/2008	2008-2010	Rs. 17 Lakhs

(ii) Less than 10 Lakhs

Sl No	Title of the project	Name of the PI and Co-PI	Funding Agency	Period	Amount
1.	Screening and evaluation of antioxidant properties of Fruits grown in Manipur.	Dr. A. Haripyaree Devi	U.G.C Minor Research Project. F.5-180/2008-09 (MRP/NERO)/7973.	2008-09	Rs. 1.60 lakhs