

## **PROFILE**



### **PERSONAL DETAILS**

<b>Name</b>	Dr.K.MARISAMY
<b>Date of Birth</b>	1988-03-10
<b>Qualification</b>	Ph.D
<b>Designation</b>	Tamil
<b>Department</b>	Botony
<b>Community</b>	SC
<b>Nationality</b>	INDIA
<b>Email ID</b>	marisamyk@gmail.com

### **ACADEMIC QUALIFICATIONS**

<b>Degree</b>	<b>Specialization</b>	<b>College</b>	<b>University</b>	<b>Year of Passing</b>
B.SC	Botany	Ayya Nadar Janaki Ammal College, Sivakasi.	Madurai Kamaraj University, Madurai	2007-2010
M.Sc	Botany	Ayya Nadar Janaki Ammal College, Sivakasi.	Madurai Kamaraj University, Madurai	2010-2012
M.Phil	Botany	Ayya Nadar Janaki Ammal College,	Madurai Kamaraj University, Madurai	2013

		Sivakasi.		
Ph.D.	Botany	Ayya Nadar Janaki Ammal College, Sivakasi.	Madurai Kamaraj University, Madurai	2018
B.Ed.	Botany	PSNL College, Mettamalai.	Tamilnadu Teacher Education University Chennai	2022

ACADEMIC IDENTITY	
Identity Type	Details
VIDWAN ID	462555
ORCID ID	0000-0003-1411-9195
SCOPUS ID	-
Researcher / Publons ID	rid71947
Google Scholar	poGFKvIAAAAJ

TEACHING EXPERIENCE	
Date of Appointment	2018-07-02
Date of Retirement	2047-03-10
Total Experience	9
UG Experience	9
PG Experience	2

Research Areas	Eco Toxicology
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AWARDS RECEIVED	
S.No	Award Description
1	NIL

ADMINISTRATIVE EXPERIENCE			
S.No	Designation	Institution	Year
1	Convener	Nature Club	2018-2025
2	Member	Curriculum Development Cell	2023

AREAS OF RESEARCH	
S.No	Area of Research
1	Eco Toxicology

PH.D. THESIS ADJUDICATED			
S.No	University Name	Thesis Title / Candidate Name	Year
1	Madurai Kamaraj University Madurai	Phytoremediation of Barium and Strontium	2018

PUBLICATIONS: OTHER INDEXED JOURNALS			
S.No	Title of the Paper	Name of the Journal	ISSN No., Vol, Issue, Impact, Pg.No

1	Remediation of Mercury Induced Stress on Vigna mungo (L.) Hepper Using <i>Martynia annua</i> L. Leaf Powder as Biosorbent	Journal of Bioremediation & Biodegradation	Volume 12 • Issue S7 •1000009
2	Estimation of Barium Toxicity Mitigating Efficacy of <i>Amaranthus caudatus</i> L	Universal Journal of Environmental Research and Technology	2015 Volume 5, Issue 6: 295-305
3	BARIUM TOXICITY INDUCED CHANGES ON GROWTH, PHOTOSYNTHETIC, BIOCHEMICAL AND ANTIOXIDATIVE ENZYMES LEVEL IN <i>HELIANTHUS ANNUUS</i> (L.)	International Journal of Recent Scientific Research	Vol. 7, Issue, 3, pp. 9781-9787, March, 2016

(Dr.K.MARISAMY)  
**Signature**