



"BEST RESEARCHER AWARD"
for the year 2006 from the
Hon'ble Governor of Andhra Pradesh

Brief Resume of
PROF. B.BHARATHA LAKSHMI

F.L.S. (London), F.Z.S.I., FAEB, F.NEA,
F.Z.S. Cal., FAZRA, FNESA, (Gold Medalist)

Senior Professor of Zoology
Director, UOC-Academic Staff College
Andhra University, Visakhapatnam-530003, A.P.
Mobile: 9440191766

e-mail: b_lakshmi@yahoo.co.in; bharithalakshmi.in@gmail.com
Website: www.ausmc.org



AWARDS / HONOURS RECEIVED 2009-2010

1	"Dr.Mrs. Jagadiswari Rao Women Scientist Award" – 2006	Presented by AZRA
2	'ODUM Gold Medal Award' 2007	Presented by ISEC
3	'Recognition Award'- 2008	Presented during Biocam International conference – 2008,Cochin
4	"Dr. Sarvepalli Radhakrishnan Best Academician Award" – 2007	Presented by Andhra University Visakhapatnam
5	'Best Scientist Award'- 2009	Presented by Environmental Science Academy
6	"International Study and Research Award 2004-05"	Sponsored by Andhra University.
7	Albert Schweitzer International Award With Gold Medal – 2005	England
8	'Eminent Scientist Award' – 2006	Presented by NESA
9	Best Paper Award with Gold Medal-2007	Presented during International Conference on Diseases in Animals and Man, 26-28.
10	Best Paper Award with Gold Medal	National Symposium on Parasite Taxonomy, Biodiversity and Fish Health: Environmental Impact. March 12-13, 2010.
11	"Best Citizens of India Award"- 2006	Presented by International Publishing House, Delhi

Honours/ Fellowships

(2005-2010)

1. Conferred "Fellow of Academy of Environmental Biology (FAEB)
2. Conferred "Fellow of National Environmental Science Academy" (FNESA)
3. Conferred "Fellow of Applied Zoologists Research Association" (FAZRA)
4. Conferred "Fellow of National Environmentalists Association" (FNEA)

**List of Research Papers Published
(2005-2010)**

1. Length- Weight relationship and condition factor of *Liza parsia* in Relation to industrial pollution. J.Fish Diseases 52(3): 345-349, 2005.
2. Watershed management, A case study in Visakhapatnam District, A.P. 'Environment management' Reference Text Book Chapter. Part-III Pgs109-150.2007.
3. Diversity of Aquatic Birds in Coringa Mangroves of East Godavari District, Andhra Pradesh. Natcon Publication-9, 141-163: (2006)
4. Avifauna of Gosthani Estuary of Visakhapatnam J.Natcon, 18(2), 291 – 304: 2006.
5. 'Eco-wonder-Diverse Shore Seine Fish Landings,' has been published in Fishing Chimes pages 162-165, 2010.
6. Some observations on the heavy mortality of Olive Ridley Sea Turtles (*Lepidochelys olivacea*) at the breeding grounds and Conservation along the Coast of Visakhapatnam, A.P, India Pg 14-25.2009.
7. Treaties of Eco-Tourism and Ecotourism in Andhra Pradesh Text Book Article 252-264.2007.
8. National parks and Sanctuaries of Andhra Pradesh, Text Book article 155-180:265-293.2007.
9. Joint Forest management and people's participation. A case study of Andhra Pradesh. Environment management text book Part 1 Conservation and management 3-26: (2007)
10. Frequency of External infection in Velamugil seheli from polluted harbour waters of Visakhapatnam. Proceedings on Disease management for sustainable Fisheries. Accepted.
11. Conservation efforts on sustainable aquaculture, Kolleru lake- A case study110-112:2006.
12. A case study of Joint Forest Management, People's participation in Paderu Division, Visakhapatnam District, Andhra Pradesh. Environment Management Reference Text Book, Part-I: Conservation and Management Pgs: 3-26:2007.
13. Histology of some host fishes with reference to Nematode Larvae infections. Indian Journal of Helminthology. (N.S) 2009, 27, pp 37-42.
14. A preliminary note on histopathological changes caused by trematode and cestode in gut of *Saurida daurica*. Indian Journal of Helminthology.(N.S)2009,27,pp 43-44 .
15. On a new species *Paragendria muraenesoxi* (Nematoda:Quimperiidæ) from the coelom, stomach and intestine of *Muraenesox cinereus* (Forsk.) of Kakinada. Indian J.Helminth (N.S). 2009, 27, PP -33-36.
16. "New host Record for *Rapidascaroides* species from the intestine of Marine Fish, *Parascorpaena* sp from Visakhapatnam, A.P." Indian Journal of Helminthology.(N.S)2008,26,pp 61-63
17. "New host Record for some Nematodes from Marine Fishes of Visakhapatnam, A.P." Indian Journal of Helminthology.(N.S)2008,26,pp 65-76
18. New host record for *Camallanus* species from the intestine of fresh water fish *Channa orientalis* (Day) from Visakhapatnam, A.P. Indian J.Helminth(N.S). 2009, 27, PP -33-36.