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Area of Research	<ul style="list-style-type: none">• Fishing Technology
Education	<ul style="list-style-type: none">• MSc• PhD
Current projects	<ul style="list-style-type: none">• Investigations on fish behavior and Responsible Fishing Systems• Assessment of Myctophid Resources in Arabian sea and development of harvest and post harvest technologies
Awards and recognitions	<ul style="list-style-type: none">• Best paper presentation award, 2006• Best poster award, 2015
Publications (Best 5 publications)	<ul style="list-style-type: none">• Size selectivity of diamond and square mesh cod-ends for large head hair tail <i>Trichiurus lepturus</i> Linnaeus, G.Rajeswari., R.Raghu Prakash, U. Sreedhar 1758, Ind. J. Fisheries 2013, 60(4)• Ring Seines Operated off North Andhra Pradesh Coast , G.Rajeswari., R.Raghu Prakash & U. Sreedhar. Fishery Technology, 2013, Vol 50, No 4: 225-230• Trawl designs used in Small scale Mechanised Fisheries sector of Andhra Pradesh, India. G.Rajeswari., R.Raghu Prakash & U. Sreedhar Fishery Technology, 2012, 49: 1-6• Size selectivity of square mesh cod ends for <i>Saurida tumbil</i> (Bloch 1795) and <i>Nibea maculate</i> (Bloch & Schneider, 1801) in Bay of Bengal, R.Raghu Prakash, G.Rajeswari & U. Sreedhar Fishery technology 2013, 50: 285-288• Shore seines of Visakhapatnam, east coast of India, G.Rajeswari & R.Raghu Prakash Fishery technology 2007 44(2): 237-240