

Internship Opportunity

Please complete all of the sections below and email it to info@aquatnet.com. Once approved your information will be uploaded to the Aqua-tnet website (<http://www.aquatnet.com/index.php/167/internships/>) and an Aqua-tnet staff member will contact you informing you of the notice.

Please do not send your Curriculum Vitae, copies of references or qualifications to Aqua-tnet.

Date of application:	31/05/2012
First name:	Polain
Family name:	NZOBEUH
Email:	Jeacq82@yahoo.fr
Website/blog/social network ID etc	
Languages:	French: Excellent English: Excellent Spanish: Excellent Portuguese: Good Finnish: Basic German: basic
Geographical location(s) preferred:	Europe or North America
Employer type preferred (e.g. Profit, Non-profit, Government):	Profit
Compensation requested:	Either
Availability:	Starting date: 01/03/2013 Finishing date: 01/09/2013
Subject area of interest:	Aquaculture / Fish farming
Full description of type of work and subject area of interest:	A company or research institute farming fish or shellfish, preferably warm water species (catfish, Tilapia, shrimps, crayfish) in Europe or North America
Details of education:	MSc in Aquatic Sciences: Aquaculture and Parasitology MSc in Ecology and Botany MSc in Quality Management
Details of previous work experience:	1. Research carried : - EFFECT OF INVASIVE CRAYFISH (<i>Pacifastacus liniusculus</i>) ON MACROINVERTEBRATES COMMUNITIES OF BOREAL LAKES. - PHYSIOLOGICAL RESPONSES OF RAINBOW

Disclaimer: Aqua-tnet provides 'Internship Opportunities' as a free service to interested parties. Aqua-tnet are not responsible for the accuracy or reliability of, any information, or statement made by candidates or companies. Aqua-tnet takes no responsibility for the suitability of the candidate or the suitability of the company. It is the companies responsibility to select the appropriate student and follow up on any references or qualifications provided. Aqua-tnet reserves the right to not post or remove any intern request which is inappropriate in nature or content.

	<p>TROUT (<i>Oncorhynchus mykiss</i>) AND BROWN TROUT (<i>Salmo trutta</i>) TO EXERCISE</p> <p>2. Researches assisted:</p> <ul style="list-style-type: none"> - EFFECT OF FEED LIPID CONTENT ON FEED INTAKE, GROWTH AND OXYGEN CONSUMPTION IN RAINBOW TROUT (<i>Oncorhynchus mykiss</i>) - THE EFFECT OF TEMPERATURE ON GROWTH AND YOLK CONVERSION RATIO IN ATLANTIC SALMON (<i>Salmo salar</i>) - DIFFERENCES IN INDUCTION AND RECOVERY TIMES OF RAINBOW TROUT (<i>Oncorhynchus mykiss</i>), BROWN TROUT (<i>Salmo trutta</i>) AND ATLANTIC SALMON (<i>Salmo salar</i>) ANAESTHETIZED WITH CLOVE OIL
Authorised to work in the EU:	Yes
Driving licence?	Yes
Special considerations	

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