



2015-IPR-G-000-5593

**Improving Stock Assessment in the
Mediterranean**

<p>Position for:</p> <p>Trainee</p>	<p><u>Short description of activity:</u></p> <p>The successful candidate will provide support to the tasks in the Maritime Affairs Unit, in particular she/he will be involved in the collection and validation of stock assessment results of Mediterranean fish stocks and support an analysis on exploitation history in relation to other covariates in RAM legacy database, focusing on the Mediterranean stocks.</p> <p>The trainee will contribute in analysis of historical and contemporary trawl survey and landings to extend in the past current stock assessments.</p> <p><u>Qualifications:</u></p> <p>We look for a candidate with a degree Bs/Ms in Marine Biology/Fisheries, Statistics, Mathematics.</p> <p>The candidates must have good quantitative background, a plus would be R skills and knowledge of regression models.</p> <p>Good knowledge of spoken and written English is required (B2 level).</p> <p>(Depending on the timing of the position, there will be opportunities to participate in R and FLR (Fisheries Libraries in R) trainings in 2015-2016)</p> <p><u>For general eligibility requirements, please read the rules governing the traineeship scheme of the JRC:</u></p> <p>https://ec.europa.eu/jrc/en/working-with-us/jobs/temporary-positions/jrc-trainees</p>
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Institute/Directorate Unit	IPSC Maritime Affairs G03, Further information: http://ipsc.jrc.ec.europa.eu
Indicative duration	5 months
Preferred starting date	as soon as possible
JRC Site	Ispra
Country	Italy
<u>JRC contact details</u>	For any technical problems with your application, please contact: JRC-ESRA@ec.europa.eu