

## RESEARCH FELLOWSHIP in APPLIED STATISTICS


### International Call ID

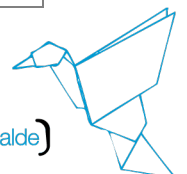
International Call ID:	BCAM International call for 1 research fellow BCAM-IC2014
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### Job Offer

Topics:	<ul style="list-style-type: none"> <li>➤ Applied Statistics</li> <li>➤ Statistical Modelling</li> <li>➤ Biostatistics</li> <li>➤ Statistical applications in Epidemiology and Environmental Sciences</li> </ul>
Salary and conditions:	<p><b>The gross annual salary of the Fellowship is 32,500€.</b> The corresponding annual net income after taxes, social security and medical coverage would be approximately 25,000€. There is a moving allowance for those researchers that come from a research institution outside the Basque Country:</p> <ul style="list-style-type: none"> <li>• 4,000 € gross for researchers coming from a foreign research institution.</li> <li>• 2,000 € gross for researchers coming from a Spanish research institution outside the Basque Country.</li> </ul>
No Positions offered:	<b>#1</b>
Contract and offer:	<ul style="list-style-type: none"> <li>• <b>Up to 5-years contract:</b> 3-year employment contract extensible for 2 additional years if the researcher passes the scientific evaluation at the end of the 3rd year.</li> </ul>
Deadline:	<b>January 25<sup>th</sup> at 12.00am, CET</b>
How to apply:	Applications must be submitted on-line at: <a href="http://www.bcamath.org/en/research/job/">http://www.bcamath.org/en/research/job/</a>

### Scientific Profile

<p>Skills and track-record:</p> 	<ul style="list-style-type: none"> <li>✓ Promising young researchers.</li> <li>✓ PhD degree (preferable in Mathematics, Statistics, or Computer Sciences) must have their PhD completed between 1/1/2003 and 31/12/2010.</li> <li>✓ Promising research track and international experience will be considered. Solid track of research publications.</li> <li>✓ 2 reference letters.</li> <li>✓ Please place your track record in your research statement document.</li> </ul>
Incorporation:	<b>MARCH / JUNE 2014</b>



### Additional comments

**a) Evaluation Criteria:** The evaluation of the applications is based on:

- Scientific merit and research track
- Relevance of research topic and latest publications
- Concordance with BCAM research capabilities
- Added Value to BCAM and Basque Science Systems

**b) Requirements (mandatory):**

- ✓ PhD degree (preferable in Mathematics, Statistics, or Computer Sciences) must have their PhD completed between 1/1/2003 and 31/12/2010.
- ✓ Recent publications in the related topics.
- ✓ Research statement.
- ✓ Other merits and results achieved.
- ✓ 2 recommendation letters.

