

## GROUP 2: 6 BURSARIES FOR 1ST YEAR PHD STUDENTS

6 bursaries of EUR 3000 each will be given to selected 1<sup>st</sup> year PhD students

Criteria	Description
<b>Eligibility</b>	Projects must be designed for the award of PhD or equivalent Projects must have started or will start in academic year 2016/2017
<b>Student</b>	Can be from any scientific background but one aim of the bursaries is to attract people who have not studied Food Chemistry, Food Science or Food Technology to study food flavors Projects do not necessarily have to be restricted to scientific aspects, but can also cover other features of flavor science such as business policy, marketing, legislation, consumer impact, etc.
<b>Novelty</b>	A brief summary of the work should clearly state the background to the project, the hypotheses to be tested and explain the novelty of the work and its potential to further our understanding of flavor science
<b>Interdisciplinary</b>	Projects that involve training the student in more than one scientific discipline will be favoured
<b>Experimental design and data analysis</b>	All projects should describe appropriate methodology for experimental design and data analysis
<b>Language</b>	English
<b>Registration</b>	All documents should be countersigned by the Professor concerned. Only an electronic version of the project will be accepted. Evidence of enrolment in the 2016/2017 academic year at the university/institute should accompany the documents <b>Deadline: October 31, 2016</b>
<b>Evaluation</b>	Complete evaluation of first year candidates will take place during December 2016 to select the 6 candidates for the bursary. <b>Results will be announced on December 20, 2016</b>
<b>Bursary</b>	The bursary will be used to give the student an extra incentive and make projects attractive to high calibre students. The <b>one-off bursary of EUR 3000 will be awarded to the 6 selected first year PhD students during the 2016/2017 academic year</b> , based on research-related invoices countersigned by the respective professors. Invoices can relate to expenses such as purchases of equipment, databases, participation in conferences, visits to laboratories, etc. In addition, the 6 winning 1st year PhD students will be offered the opportunity of visiting the laboratory of their choice amongst selected sponsor companies (Biorigin, DSM Food Specialities, Givaudan, International Flavors & Fragrances Inc., Kerry and Lesaffre International) for a period of one week. Any unused part of the bursary within the project deadline will be handed over to the respective department of the university/institute by December 31, 2017.  All relevant documents should be sent electronically to: <a href="mailto:info@giract.com">info@giract.com</a>
For details contact: <a href="mailto:Andy.Taylor@nottingham.ac.uk">Andy.Taylor@nottingham.ac.uk</a> or <a href="mailto:info@giract.com">info@giract.com</a>	

**APPLICATION FORM FOR GROUP 2 STUDENTS  
BURSARY FOR 1<sup>ST</sup> YEAR PHD STUDENTS IN FLAVOR RESEARCH**

Please complete this form and send it electronically, with an electronic copy of the thesis summary, by  
the closing date of  
**October 31, 2016** to:

[info@giract.com](mailto:info@giract.com)

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**Name of PhD student**

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Postal address

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Email address

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University/Institute (name and address)  
where PhD studies will take place

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Date of PhD enrolment

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Name of PhD supervisor

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Supervisor signature to confirm compliance  
with the award regulations (See below)

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Source of current funding, e.g. Government  
funds, personal means, industrial sponsor

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Title and summary of PhD thesis

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