

English version

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For Organisations

Post Research Opportunities

Instituto de Tecnologia Química e Biológica (ITQB)

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English

1. Descrição do cargo/posição/bolsa

1. Job description

Job:

Ph.D.

Job/Fellowship Reference: TRC-INV-001/2017**Main research field:** Not available**Sub research field:****Job summary:**

Instituto de Tecnologia Química e Biológica António Xavier (ITQB NOVA) Call for a postdoctoral researcher "ONEIDA - Omics Network to Prevent and Control Infectious Diseases and Antimicrobial Resistance" Instituto de Tecnologia Química e Biológica António Xavier (ITQB-NOVA) opens a call for a Researcher position in the field of Mass Spectrometry, for the project nº 016417 ONEIDA (Omics Network to Prevent and Control Infectious Diseases and Antimicrobial Resistance) financed by Fundos Europeus Estruturais e de Investimento (FEEI) - Comissão Diretiva do Programa Operacional Regional de Lisboa and by the state budget - Fundação para a Ciência e a Tecnologia, I.P.

Scientific Area: Mass Spectrometry

Required skills and competencies: Degree and Ph.D. in Biochemistry or related topics Extensive experience in mass spectrometry techniques, in particular with ESI-MS. High motivation to perform research in Mass Spectrometry and metabolomics Experience in metabolomics or analysis of small molecules is a plus Highly motivated, seeking beyond a traditional lab head position Excellent organizational and communication skills Independence and ability to work as part of a multidisciplinary team Proficient use of English

Job description:

Work plan: The project aims to develop and implement Mass Spectrometry methodologies for the metabolomic analysis of host-microbe interactions. The selected candidate will be responsible for liaising with several research groups and will contribute to different scientific projects.

More information regarding ONEIDA project is available at www.itqb.unl.pt/oneida

Salary and Legislation: Up to 36.280 euros/year (TRU index between 28-42), in agreement with the budget defined in the project and Assessment Regulation, subject to the mandatory deductions to Social Security taxes and income tax, according to Portuguese Labor Law.

Working place: The work will be conducted at the Mass Spectrometry Unit (UniMS), at ITQB-NOVA, Oeiras, Portugal, under the supervision of Doutora Isabel Abreu and Doutora Patrícia Alves.

Duration: The contract is predicted to start in March 2017 and has a maximum duration of thirty-six months.

Selection criteria: Evaluation of Curriculum vitae, in accordance with the required skills and competencies, and motivation letter (50%).?The best candidates will be selected for an interview (50%).

Jury: Doutora Isabel Abreu (President of the Jury), Doutora Patrícia Alves, Doutor João Rodrigues, Doutora Raquel Sá Leão and Doutora Mónica Serrano (Jury).

Timing and Application Format: The call for applications is NOW OPEN and ends on February 3rd.

Applications have to include:

- motivation letter
- contacts of two references

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1. Job/Fellowship Description
2. Organization contact data
3. Required education Level
4. Required languages
5. Required research experience

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- detailed Curriculum Vitae
- PhD certificate

All documents **must** be sent as a **single PDF** file by email to abreu@itqb.unl.pt indicating the reference TRC-INV-001/2017 in the subject.

Notification of Results: All candidates will be notified by e-mail.

Vacant posts: 1

Type of contract: Information not available

Job country: Portugal

Job city: Oeiras

Job company/institute: Instituto de Tecnologia Química e Biológica António Xavier

Application deadline: 03 Fevereiro 2017

(The Application's deadline must be confirmed on the Job Description)

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2. Dados de contactos da organização 2. Organization contact data

Organization/institute: Instituto de Tecnologia Química e Biológica (ITQB)

Address:
Av. da República, EAN
Oeiras - 2780-156
Portugal

Email: cristina@itqb.unl.pt

Website: <http://www.itqb.unl.pt/>

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3. Habilitações académicas 3. Required education Level

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4. Línguas exigidas 4. Required languages

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5. Experiência exigida em investigação 5. Required research experience

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