

Company Description

A 24 months Postdoctoral Position in New (semi)conducting polymers for bioelectronics is available at the Basque Center for Macromolecular Design and Engineering, POLYMAT Fundazioa (www.polymat.eu). The post-doc will be part of a multidisciplinary team in collaboration with partners of LION_HEARTED H2020 Funded Project (<https://lion-hearted.eu>). Applicants must have a PhD (or equivalent) in Chemistry with extensive and proven research experience in organic/polymer chemistry. Proven experience in synthesis of (semi)conducting polymers and RAFT polymerization would be valuable. Good command of written and spoken English is a must. The selected candidate is expected to conduct research, write reports, assist to project meetings and elaborate scientific papers. Applications should be addressed to Prof. David Mecerreyes and sent via email in one single PDF to david.mecerreyes@ehu.es before the 31st October 2019 (applications will be considered upon arrival) including: (i) a cover letter highlighting their interest in the position. (ii) curriculum vitae. (iii) a description of previous research (1-2 pages). (iv) the names and contact addresses (e-mail) of two academic referees. Please note that because of the large number of applications expected, we will not be able to give individual feedback to unsuccessful applications. POLYMAT has obtained the 'HR Excellence in Research award'. The award reflects our commitment to

Information

 **Deadline:** 2019-10-31
 **Category:** Academia
 **Province:** Gipuzkoa

 **Country:** Basque Country
 **City:** San Sebastian

Company

Polymat



Main functions, requisites & benefits

Main functions

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Requisites

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