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Job offer

JOB

GREECE

[National Hellenic Research Foundation](#)

| Posted on: 8 February 2024

1 Post-doctoral position on the functionalization of nanocarbons

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STATUS: EXPIRED

8 Feb 2024

Job Information

Organisation/Company	National Hellenic Research Foundation
Department	Liaison Office
Research Field	Chemistry » Physical chemistry Engineering » Materials engineering Engineering » Chemical engineering
Researcher Profile	Recognised Researcher (R2)
Country	Greece
Application Deadline	18 Feb 2024 - 18:00 (Europe/Athens)
Type of Contract	Temporary
Job Status	Full-time
Hours Per Week	40
Offer Starting Date	1 Mar 2024
Is the job funded through the EU Research Framework Programme?	Horizon Europe
Is the Job related to staff position within a	No

Research
Infrastructure?

Offer Description

A postdoc responsible with the functionalization of nanocarbons, including the preparation, purification and isolation of azafullerenes and endohedral metallofullerenes is needed.

Where to apply

E-mail tagmatar@eie.gr

Requirements

Research Field Chemistry » Physical chemistry

Education Level PhD or equivalent

Research Field Engineering » Materials engineering

Education Level PhD or equivalent

Research Field Engineering » Chemical engineering

Education Level PhD or equivalent

Skills/Qualifications

BSc and PhD in Chemistry or Materials Science or Chemical Engineering. Experience on chemical functionalization of nanocarbons and physicochemical characterization (structural, optical). Excellent communication skills and ability to work effectively independently and in a collaborative research environment. Track record of scientific productivity demonstrated by publications and presentations. Fluency in English (verbal and written).

Languages	ENGLISH
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Level	Excellent
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Research Field	Chemistry » Physical chemistryEngineering » Chemical engineeringEngineering » Materials engineering
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Years of Research Experience	4 - 10
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Additional Information

Work Location(s)

Number of offers available	1
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Company/Institute	National Hellenic Research Foundation / Theoretical and Physical Chemistry Institute
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Country	Greece
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City	Athens
Postal Code	11635
Street	48, Vassileos Constantinou Ave

Contact

City	Athens
Website	http://www.eie.gr/nhrf/institutes/tpci/index-en.html
Street	48, Vas. Constantinou Ave., 11635
E-Mail	tagmatar@eie.gr
Phone	+302107273835

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