

# Postdoc position in chemical sensing with functionalized 2D materials

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16 NOV 2023

## Job Information

<b>Organisation/Company</b>	Université de Strasbourg
<b>Department</b>	Institut de Science et d'Ingénierie Supramoléculaires (ISIS)
<b>Research Field</b>	Chemistry
<b>Researcher Profile</b>	Recognised Researcher (R2)
<b>Country</b>	France
<b>Application Deadline</b>	16 Dec 2023 - 12:00 (Europe/Paris)
<b>Type of Contract</b>	Temporary
<b>Job Status</b>	Full-time
<b>Offer Starting Date</b>	1 Jan 2024
<b>Is the job funded through the EU Research Framework Programme?</b>	H2020 / ERC
<b>Is the Job related to staff position within a Research Infrastructure?</b>	No

## Offer Description

We are looking for highly motivated postdoc candidates with a PhD degree in Chemistry and a strong background in chemical sensing with low-dimensional nanostructures as sensory materials. Previous experience in synthesis of low-dimensional materials and their use for chemical sensing is beneficial.

The successful candidate will be integrated in a truly interdisciplinary and international group working on multifunctional materials and devices. Very good level of English (oral and written) is requested. Women are strongly encouraged to apply. Applications should include a cover letter, a curriculum vitae, a list of publications and the contact details of two references.

## Requirements

<b>Research Field</b>	Chemistry
<b>Education Level</b>	PhD or equivalent
<b>Languages</b>	ENGLISH
<b>Level</b>	Excellent

## Additional Information

### Work Location(s)

<b>Number of offers available</b>	1
<b>Company/Institute</b>	Université de Strasbourg
<b>Country</b>	France
<b>City</b>	Strasbourg
<b>Postal Code</b>	67000
<b>Street</b>	8 allée Gaspard Monge
<b>Geofield</b>	

## Where to apply

<b>E-mail</b>	samori@unistra.fr
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## Contact

<b>City</b>	Strasbourg
<b>Website</b>	<a href="https://nanochemistry.isis.unistra.fr/">https://nanochemistry.isis.unistra.fr/</a>
<b>Street</b>	8 allée Gaspard Monge
<b>Postal Code</b>	67000

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