

## 2022 KIST Europe – Recruitment of Postdoctoral position

KIST Europe Forschungsgesellschaft mbH ([www.kist-europe.de](http://www.kist-europe.de)) is established in 1996 and located in Saarbrücken, Germany, as an overseas branch of the KIST in Seoul, Korea. We are seeking for creative and passionate candidates as below. The individual will work on environmental pollutants-related research projects.

### ○ Fields / Personnel

Fields	Personnel	Experience	Detailed tasks
Organic chemistry / Analytical chemistry / Nanobiotechnology / Material engineering	Ph.D (1Person)	Design and synthesis of biosensor, Materials analysis/evaluation, Electrochemistry	- Molecular/Nanosensor synthesis - Electrochemistry research (e.g. Electrochemiluminescence (ECL) / Electrochemical sensor) - Materials analysis - Materials performance evaluation

### ○ Eligibility (General)

- PhD degree or above (including those who will graduate until February 2022)
- English fluent / no disqualification of working in Germany
- Excellent verbal and written communication skills in English

### ○ Conditions and types of employment

- Wages: KIST Europe wage table (corresponds to TV-L standard)
- Contract period: 1 year with possible extension to two years' maximum.

### ○ Documents

- Curriculum Vitae including publication list, previous experience, and two or more references
- 1 copy of college or university transcript/career certificate (scanned original and attached as pdf file)

- The submitted documents will be used only for the recruitment process and will be destroyed after review to protect private information.

### ○ Application Period and Contacts

- Submission Deadline: 02. March, 2022 / 18:00 (Central European Time)
- How to apply: Online Application (to Dr. Jaeho Lee, [jaeho.lee@kist-europe.de](mailto:jaeho.lee@kist-europe.de))
- Inquiry Contacts: Dr. Jaeho Lee, Head of Biosensor Group ([jaeho.lee@kist-europe.de](mailto:jaeho.lee@kist-europe.de))