

Fluorine Chemists

## Berlin Young Talents Award of the CRC 1349 and the Solvay Fluor GmbH for Female Fluorine Chemists

Dear fluorine chemists

The collaborative research center (CRC) 1349 „Fluorine-Specific Interactions“ awards in cooperation with the Solvay Fluor GmbH (Hannover, Germany) young female talents in the field of fluorine chemistry. The intention is to encourage excellent young female scientists at the end of their Ph.D. project or soon after to pursue a career in science.

The prize will be awarded for outstanding scientific publications in the field of fluorine chemistry (co-)authored by young female scientists, not more than five years after they finished their doctorate. The awardee will be – if the pandemic situation allows – invited to a colloquium of the CRC 1349 in Berlin at the end of 2021 and also receive a financial award.

A committee at the Freie Universität Berlin consisting of scientists of Universities and other research institutions in Berlin will select the awardee. Nominations of appropriate candidates are accepted from all university professors – self-nominations will not be considered.

Nominations including

- not more than **three prize-worthy publications** (preferably PDF) of the candidate (nominations with more than three publications will be rejected)
- a letter of recommendation (preferably PDF) pointing out the importance of the send-in publications and describing in detail the individual contributions from the candidate
- CV from the candidate (preferably PDF)

should be sent by mail to:

*Dr. Carsten Müller (SFB 1349)  
Institut für Chemie und Biochemie  
Freie Universität Berlin  
Fabeckstraße 34/36  
14195 Berlin, Germany*

or by email to: [carsten.mueller@fu-berlin.de](mailto:carsten.mueller@fu-berlin.de) until **May, 31st 2021**.

### Freie Universität Berlin

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### Prof. Dr. Sebastian Hasenstab-Riedel

*Halogen Chemistry:  
from Fluorine to Iodine*

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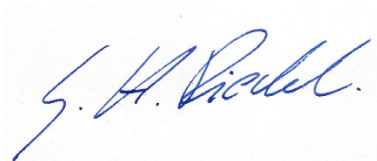
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For further information, consult the website [www.sfb1349.de](http://www.sfb1349.de) or contact Dr. Carsten Müller via the email address specified above.

Best regards,



Prof. Dr. Sebastian Hasenstab-Riedel  
Berlin April, 8th 2021