



**Dr. Vincent Bizet**  
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### Research interests

Synthetic methodology in organic chemistry : transition metal catalysis, fluorine and sulfur chemistry, SF<sub>5</sub>-chemistry, hydrometallation reaction, heterocyclic synthesis, and asymmetric catalysis.

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### Academic position and education

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| Jul. 2022             | <b>Habilitation to direct research</b> – Univ. Strasbourg  |
| Since Oct. 2016       | <b>CNRS Researcher</b> – UHA – Unistra – CNRS, LIMA UMR 7042 (Team BSM: <b>Dr. N. Blanchard</b> )        |
| Aug. 2014 – Jul. 2016 | <b>Post-doctoral associate</b> – University of Geneva, Switzerland, <b>Pr. C. Mazet</b>                  |
| Feb. 2013 – Jul. 2014 | <b>Post-doctoral associate</b> – RWTH Aachen, Germany, <b>Pr. C. Bolm</b> ( <i>Humboldt Fellowship</i> ) |
| Oct. 2009 – Dec. 2012 | <b>PhD in Organic Chemistry</b> – INSA of Rouen, UMR CNRS 6014, <b>Dr. D. Cahard</b> .                   |

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### Major funding and awards

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| 2023 | Thieme Chemistry Journals Award 2023   |
| 2023 | Emergence@INC 2023 – CNRS fellowship – <b>SulFenol</b>                                 |
| 2023 | Collaborative ANR funding - PRC (partner) – <b>SOFTNMR</b>                             |
| 2022 | Selected as Early Career Advisory Board member for Tetrahedron and Tetrahedron Letters |
| 2022 | Guy Ourisson Prize 2022 (Cercle Gutenberg)   |
| 2021 | Collaborative ANR funding - PRC (associate coordinator) – <b>SulFive</b>               |
| 2018 | Young investigator ANR funding – JCJC (coordinator) – <b>HydroMet</b>                  |
| 2013 | Alexander von Humboldt Postdoctoral Fellowship co-funded by BASF                       |

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### Bibliometrics (Jul. 2024)

|                             |                                  |
|-----------------------------|----------------------------------|
| H-index: 19                 | Research and review articles: 40 |
| Number of citations: > 1500 | Book chapter: 4                  |

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### Selection of 5 recent publications

- 1) *Angew. Chem. Int. Ed.*, **2024**, 63, e202315909 ([link](#))
- 2) *Angew. Chem. Int. Ed.*, **2023**, 62, e202300685 ([link](#))
- 3) *ACS Org. & Inorg. Au* **2021**, 1, 43 ([lien](#))
- 4) *J. Am. Chem. Soc.* **2020**, 142, 11153 ([lien](#))
- 5) *J. Am. Chem. Soc.* **2019**, 141, 15901 ([lien](#))