

Prof. Dr. rer. nat. Max Martin Hansmann

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Organische Chemie
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Fields of Interest

Organic redox-systems, organic batteries, organic chromophores for photochemistry, reactive intermediates, diazoalkenes, diradicals, bond polarization, mesoionic compounds, new reagents, carbon-atom transfer.

Academic career

Since 2023	Full professor (W3) in organic chemistry at TU Dortmund, Germany
2019 – 2023	Tenure-track junior professor in organic chemistry at TU Dortmund, Germany
2018 – 2019	Independent research group leader/Liebig scholar at Georg August Universität Göttingen, Germany
2015 – 2017	Postdoctoral stay as Alexander von Humboldt scholar with Guy Bertrand, University of California, San Diego, US
2012 – 2015	PhD (summa cum laude) with A. Stephen K. Hashmi, Institute of Organic Chemistry, Ruprecht-Karls Universität Heidelberg, Germany
2012	Research stay with Mark Lautens, Toronto, Canada
2012	Master of Science, Ruprecht-Karls Universität Heidelberg, Germany
2012	Master's thesis in the group of Barry M. Trost, Stanford University, US
2010	Research internship with Mike Krische, University of Texas at Austin, US
2011	Research internship with Dominic Wright, Cambridge University, UK.
2009	Bachelor of Science, Ruprecht-Karls Universität Heidelberg, Germany

Scientific Awards

2026	A.V. Rama Rao Award [Chemical Research Society of India (CRSI)]
2024	Klung-Wilhelmy Sciece Award
2023	JSP-Scholarship
2022	ERC Starting Grant
2022	ORCHEM Award
2022	FCI Dozentenprize of the "Fonds der chemischen Industrie"
2022	ADUC prize

2021	Award of the "Dr. Otto Röhm Gedächtnisstiftung"
2021	Ernst Haage Award of the Max-Planck Institute (CEC)
2020	Emmy-Noether program of the DFG
2019	Thieme Chemistry Journal Award
2018 – 2019	Liebig scholarship of the "Fonds der chemischen Industrie"
2016	Karl-Freudenberg Award
2015	Feodor-Lynen scholarship of the Alexander von Humboldt foundation
2013	Winner of the international Reaxys PhD prize
2013	Participation in the 63 rd Lindau Nobel Laureate meeting
2012 – 2014	PhD scholarship of the "Fonds der chemischen Industrie"
2011	Victor Meyer prize und prize of the Theodor-Curtius foundation
2009	Prize of the Dr. Otto-Hofmann foundation
2006 – 2015	Fellowship of the Studienstiftung des deutschen Volkes"

Scientific Memberships

2024	Member of the Early Career Advisory Board of Organic Chemistry Frontiers
2023	Member of the Excellence Cluster RESOLV
2023	Member of the Young College of the North Rhine-Westphalian Academy of Sciences and Arts
2022 – 2025	Member of the Science of Synthesis Early Career Advisory Board
2020	Member of the SPP 2248 "Polymer batteries"
2016 – 2021	Member of the "Kolleg der Heidelberger Akademie der Wissenschaften"
Since 2006	Member of the "Gesellschaft Deutscher Chemiker" (GDCH; since 2022 Member of the Liebig Association for Organic Chemistry and the workgroup phosphorus chemistry)