

# RÃ¼diger M Exner

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

171  
citations

1478505

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h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

224  
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional, Aromatic, and Fluorinated Monothiosemicarbazones: Investigations into Their Structures and Activity toward the Gallium-68 Incorporation by Microwave Irradiation. ACS Omega, 2022, 7, 13750-13777.	3.5	2
2	Explorations into the Effect of <i>meso</i> -Substituents in Tricarbocyanine Dyes: A Path to Diverse Biomolecular Probes and Materials. Angewandte Chemie, 2021, 133, 6295-6306.	2.0	10
3	Explorations into the Effect of <i>meso</i> -Substituents in Tricarbocyanine Dyes: A Path to Diverse Biomolecular Probes and Materials. Angewandte Chemie - International Edition, 2021, 60, 6230-6241.	13.8	43
4	Electrochemical Synthesis of Triphenylphosphine Coinage Metal Complexes stabilized by closo- $\Delta$ -dodecaborates [B <sub>12</sub> X <sub>12</sub> ] <sup>2-</sup> (X=H, F, Cl, Br, I). Zeitschrift Fur Anorganische Und Allgemeine Chemie, 2021, 647, 500-506.	1.2	6
5	Structural Investigations, Cellular Imaging, and Radiolabeling of Neutral, Polycationic, and Polyanionic Functional Metalloporphyrin Conjugates. Bioconjugate Chemistry, 2021, 32, 1374-1392.	3.6	10
6	Explorations into Peptide Nucleic Acid Contrast Agents as Emerging Scaffolds for Breakthrough Solutions in Medical Imaging and Diagnosis. ACS Omega, 2021, 6, 28455-28462.	3.5	3
7	Radio- and nano-chemistry of aqueous Ga(III) ions anchored onto graphene oxide-modified complexes. Nanoscale, 2020, 12, 6603-6608.	5.6	11
8	Rational design of an argon-binding superelectrophilic anion. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8167-8172.	7.1	69
9	Synthesis and Derivatization of 1,1-Difluorinated Alkenes. Angewandte Chemie, 2019, 131, 482-486.	2.0	0
10	Synthesis and Derivatization of 1,1-Difluorinated Alkenes. Angewandte Chemie - International Edition, 2019, 58, 472-476.	13.8	17