

Eugen Merkul

List of Publications by Year in descending order

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Version: 2024-02-01

7
papers

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#	ARTICLE	IF	CITATIONS
1	A Novel Platinum(II)-Based Bifunctional ADC Linker Benchmarked Using ⁸⁹ Zr-Desferal and Auristatin Folate-Conjugated Trastuzumab. <i>Cancer Research</i> , 2017, 77, 257-267.	0.9	29
2	In Vivo Characterization of Platinum(II)-Based Linker Technology for the Development of Antibody-Drug Conjugates: Taking Advantage of Dual Labeling with ^{195m} Pt and ⁸⁹ Zr. <i>Journal of Nuclear Medicine</i> , 2018, 59, 1146-1151.	5.0	16
3	First platinum(II)-based metal-organic linker technology (Lx [®]) for a plug-and-play development of antibody-drug conjugates (ADCs). <i>Expert Opinion on Drug Delivery</i> , 2019, 16, 783-793.	5.0	14
4	An Efficient Conjugation Approach for Coupling Drugs to Native Antibodies via the Pt II Linker Lx for Improved Manufacturability of Antibody-Drug Conjugates. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 3008-3015.	13.8	11
5	A successful search for new, efficient, and silver-free manufacturing processes for key platinum(II) intermediates applied in antibody-drug conjugate (ADC) production. <i>Green Chemistry</i> , 2020, 22, 2203-2212.	9.0	5
6	An Efficient Conjugation Approach for Coupling Drugs to Native Antibodies via the Pt II Linker Lx for Improved Manufacturability of Antibody-Drug Conjugates. <i>Angewandte Chemie</i> , 2021, 133, 3045-3052.	2.0	1
7	Titelbild: An Efficient Conjugation Approach for Coupling Drugs to Native Antibodies via the Pt(II) Linker Lx for Improved Manufacturability of Antibody-Drug Conjugates (<i>Angew. Chem.</i> 6/2021). <i>Angewandte Chemie</i> , 2021, 133, 2741-2741.	2.0	1