

# Dieter Verzele

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3144205/publications.pdf>

Version: 2024-02-01

9  
papers

94  
citations

1307594  
7  
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1588992  
8  
g-index

11  
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11  
docs citations

11  
times ranked

120  
citing authors

#	ARTICLE	IF	CITATIONS
1	Into the first biomimetic sphingomyelin stationary phase: Suitability in drugs <sup>TM</sup> biopharmaceutical profiling and block relevance analysis of selectivity. <i>European Journal of Pharmaceutical Sciences</i> , 2021, 156, 105585.	4.0	8
2	Untapped Opportunities of Resin <sup>to</sup> Resin Transfer Reactions (RRTR) for the Convergent Assembly of Multivalent Peptide Conjugates. <i>Chemistry - A European Journal</i> , 2020, 26, 4701-4705.	3.3	0
3	Synthetic Progress in cMyc <sup>Max</sup> Oncoprotein Miniaturization: Semi <sup>Online</sup> Monitoring Gives Solid <sup>Phase</sup> Access to Hydrophobic b <sup>(HLH)</sup> ZIP Peptidosteroid Tweezers. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 673-687.	2.4	10
4	Patchwork Protein Chemistry: A Practitioner's Treatise on the Advances in Synthetic Peptide Stitchery. <i>ChemBioChem</i> , 2013, 14, 1032-1048.	2.6	12
5	Development of the first sphingomyelin biomimetic stationary phase for immobilized artificial membrane (IAM) chromatography. <i>Chemical Communications</i> , 2012, 48, 1162-1164.	4.1	25
6	Shortcut Access to Peptidosteroid Conjugates: Building Blocks for Solid-Phase Bile Acid Scaffold Decoration by Convergent Ligation. <i>Molecules</i> , 2011, 16, 10168-10186.	3.8	13
7	Peptide scalpels for site-specific dissection of the DNA <sup>protein</sup> interface. <i>Drug Discovery Today: Technologies</i> , 2010, 7, e115-e123.	4.0	7
8	Short Synthesis of Orthogonally Protected 3 <sup>±</sup> ,12 <sup>±</sup> -Diamino-5 <sup>2</sup> -cholan-24-oic Acid, a Dipodal Steroid Scaffold for Combinatorial Chemistry. <i>European Journal of Organic Chemistry</i> , 2007, 2007, 1793-1797.	2.4	10
9	LC-(TIC/EIC)-MS as tool in the analysis of diastereomeric 3,12-aza-analogues of deoxycholic acid. <i>Arkivoc</i> , 2007, 2007, 325-336.	0.5	8