

Richard Hatley

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

507
citations

1684188

5
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

791
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging therapeutic opportunities for integrin inhibitors. <i>Nature Reviews Drug Discovery</i> , 2022, 21, 60-78.	46.4	191
2	Dissecting fibrosis: therapeutic insights from the small-molecule toolbox. <i>Nature Reviews Drug Discovery</i> , 2015, 14, 693-720.	46.4	181
3	An α -RGD Integrin Inhibitor Toolbox: Drug Discovery Insight, Challenges and Opportunities. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 3298-3321.	13.8	94
4	Ein Instrumentarium von α -RGD-Integrin-Inhibitoren: Wirkstoffsuche, Herausforderungen und Möglichkeiten. <i>Angewandte Chemie</i> , 2018, 130, 3354-3379.	2.0	12
5	Determination of the absolute configuration of (+)- and (âˆ’)-N-CBZ-3-fluoropyrrolidine-3-methanol using vibrational circular dichroism and confirmation of stereochemistry by conversion to (R)-tert-butyl 3-fluoro-3-(((R)-1-phenylethyl)carbamoyl)pyrrolidine-1-carboxylate. <i>Tetrahedron: Asymmetry</i> , 2016, 27, 1222-1230.	1.8	6
6	The Design of Potent, Selective and Drug-Like RGD α -21 Small-Molecule Inhibitors Derived from non-RGD α -4 β 21 Antagonists. <i>ChemMedChem</i> , 2019, 14, 1315-1320.	3.2	6
7	Writing Your Next Medicinal Chemistry Article: Journal Bibliometrics and Guiding Principles for Industrial Authors. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 14336-14356.	6.4	5
8	Sprinkling the pixie dust: reflections on innovation and innovators in medicinal chemistry and drug discovery. <i>Drug Discovery Today</i> , 2020, 25, 599-609.	6.4	5
9	Pharmacological characterisation of GSK3335103, an oral α -v β 6 integrin small molecule RGD-mimetic inhibitor for the treatment of fibrotic disease. <i>European Journal of Pharmacology</i> , 2021, 913, 174618.	3.5	3
10	How Diverse Is Medicinal Chemistry? Insights into Race, Ethnicity, Origin, Gender, and Geography. <i>Journal of Medicinal Chemistry</i> , 2022, 65, 37-57.	6.4	2
11	Synthetic approaches to N- and 4-substitued 1,4-dihydro-3(2H)-isoquinolinone derivatives. <i>Tetrahedron</i> , 2021, 100, 132455.	1.9	1
12	Targeting the α -v Integrins in Fibroproliferative Disease. <i>RSC Drug Discovery Series</i> , 2020, , 37-75.	0.3	1