

Patrick J Mcenaney

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12054160/publications.pdf>

Version: 2024-02-01

10
papers

477
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

612
citing authors

#	ARTICLE	IF	CITATIONS
1	Screening one bead one compound libraries against serum using a flow cytometer: Determination of the minimum antibody concentration required for ligand discovery. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 2773-2778.	2.2	16
2	High-throughput Identification of DNA-Encoded IgG Ligands that Distinguish Active and Latent <i>Mycobacterium tuberculosis</i> Infections. <i>ACS Chemical Biology</i> , 2017, 12, 234-243.	3.4	55
3	Antibody-Recruiting Small Molecules: Synthetic Constructs as Immunotherapeutics. <i>Annual Reports in Medicinal Chemistry</i> , 2017, 50, 481-518.	0.9	3
4	Towards vast libraries of scaffold-diverse, conformationally constrained oligomers. <i>Chemical Communications</i> , 2016, 52, 6038-6059.	4.1	38
5	Reliable diagnosis of murine type 1 diabetes using a panel of autoantigens and antigen surrogates mounted onto a liquid array. <i>Molecular BioSystems</i> , 2015, 11, 3156-3163.	2.9	5
6	DNA-Encoded Solid-Phase Synthesis: Encoding Language Design and Complex Oligomer Library Synthesis. <i>ACS Combinatorial Science</i> , 2015, 17, 518-534.	3.8	119
7	Chemically Synthesized Molecules with the Targeting and Effector Functions of Antibodies. <i>Journal of the American Chemical Society</i> , 2014, 136, 18034-18043.	13.7	40
8	Reprogramming Urokinase into an Antibody-Recruiting Anticancer Agent. <i>ACS Chemical Biology</i> , 2012, 7, 316-321.	3.4	25
9	Antibody-Recruiting Molecules: An Emerging Paradigm for Engaging Immune Function in Treating Human Disease. <i>ACS Chemical Biology</i> , 2012, 7, 1139-1151.	3.4	113
10	A Biosynthetic Strategy for Re-engineering the <i>Staphylococcus aureus</i> Cell Wall with Non-native Small Molecules. <i>ACS Chemical Biology</i> , 2010, 5, 1147-1155.	3.4	63