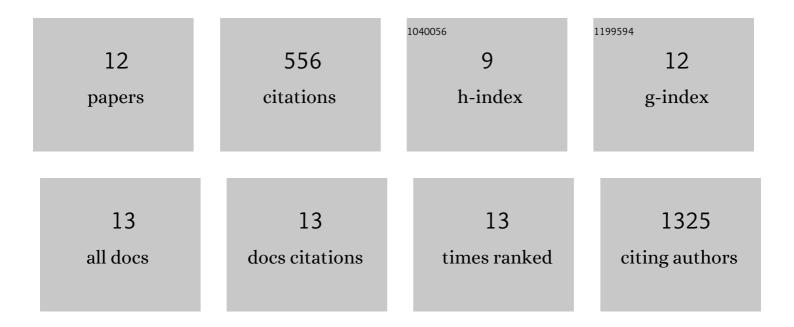
Andrew Woodland

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Research Techniques Made Simple: An Introduction toÂDrug Discovery for Dermatology. Journal of Investigative Dermatology, 2019, 139, 2252-2257.e1.	0.7	2
2	Discovery of Soft-Drug Topical Tool Modulators of Sphingosine-1-phosphate Receptor 1 (S1PR1). ACS Medicinal Chemistry Letters, 2019, 10, 341-347.	2.8	5
3	Identification of GSK3186899/DDD853651 as a Preclinical Development Candidate for the Treatment of Visceral Leishmaniasis. Journal of Medicinal Chemistry, 2019, 62, 1180-1202.	6.4	33
4	Differential control of Toll-like receptor 4–induced interleukin-10 induction in macrophages and B cells reveals a role for p90 ribosomal S6 kinases. Journal of Biological Chemistry, 2018, 293, 2302-2317.	3.4	20
5	Discovery of super soft-drug modulators of sphingosine-1-phosphate receptor 1. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 3255-3259.	2.2	18
6	The High-Affinity Interaction between ORC and DNA that Is Required for Replication Licensing Is Inhibited by 2-Arylquinolin-4-Amines. Cell Chemical Biology, 2017, 24, 981-992.e4.	5.2	16
7	Screening a protein kinase inhibitor library against Plasmodium falciparum. Malaria Journal, 2017, 16, 446.	2.3	12
8	Discovery of Inhibitors of <i>Trypanosoma brucei</i> by Phenotypic Screening of a Focused Protein Kinase Library. ChemMedChem, 2015, 10, 1809-1820.	3.2	15
9	A novel multiple-stage antimalarial agent that inhibits protein synthesis. Nature, 2015, 522, 315-320.	27.8	353
10	From Onâ€Target to Offâ€Target Activity: Identification and Optimisation of <i>Trypanosoma brucei</i> GSK3 Inhibitors and Their Characterisation as Antiâ€ <i>Trypanosoma brucei</i> Drug Discovery Lead Molecules. ChemMedChem, 2013, 8, 1127-1137.	3.2	30
11	Optimisation of the Antiâ€ <i>Trypanosoma brucei</i> Activity of the Opioid Agonist U50488. ChemMedChem, 2011, 6, 1832-1840.	3.2	7
12	Identification of Inhibitors of the <i>Leishmania</i> cdc2â€Related Protein Kinase CRK3. ChemMedChem, 2011, 6, 2214-2224.	3.2	45