

# Andrew J Marshall

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7191725/publications.pdf>

Version: 2024-02-01

7  
papers

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1307594

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times ranked

259  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | 7-Substituted 2-Nitro-5,6-dihydroimidazo[2,1- <i>b</i> ][1,3]oxazines: Novel Antitubercular Agents Lead to a New Preclinical Candidate for Visceral Leishmaniasis. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 4212-4233.                                     | 6.4 | 47        |
| 2 | Development of (6 <i>R</i> )-2-Nitro-6-[4-(trifluoromethoxy)phenoxy]-6,7-dihydro-5 <i>H</i> -imidazo[2,1- <i>b</i> ][1,3]oxazine (DNDI-8219): A New Lead for Visceral Leishmaniasis. <i>Journal of Medicinal Chemistry</i> , 2018, 61, 2329-2352.                   | 6.4 | 42        |
| 3 | Assessment of a pretomanid analogue library for African trypanosomiasis: Hit-to-lead studies on 6-substituted 2-nitro-6,7-dihydro-5 <i>H</i> -imidazo[2,1- <i>b</i> ][1,3]thiazine 8-oxides. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 207-213. | 2.2 | 22        |
| 4 | Heteroaryl ether analogues of an antileishmanial 7-substituted 2-nitroimidazooxazine lead afford attenuated hERG risk: In <i>vitro</i> and In <i>vivo</i> appraisal. <i>European Journal of Medicinal Chemistry</i> , 2021, 209, 112914.                            | 5.5 | 17        |
| 5 | Re-evaluating pretomanid analogues for Chagas disease: Hit-to-lead studies reveal both in <i>vitro</i> and in <i>vivo</i> trypanocidal efficacy. <i>European Journal of Medicinal Chemistry</i> , 2020, 207, 112849.  | 5.5 | 13        |
| 6 | Novel pyrazolo[1,5- <i>a</i> ]pyridines as PI3K inhibitors: variation of the central linker group. <i>MedChemComm</i> , 2014, 5, 41-46.   | 3.4 | 12        |
| 7 | Exploring the isoform selectivity of TGX-221 related pyrido[1,2- <i>a</i> ]pyrimidinone-based Class IA PI 3-kinase inhibitors: Synthesis, biological evaluation and molecular modelling. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 3796-3808.           | 3.0 | 9         |