

# Simon R Green

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/26056/publications.pdf>

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14  
papers

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citations

1040056

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598  
citing authors

#	ARTICLE	IF	CITATIONS
1	Collateral-resistance to estrogen and HER-activated growth is associated with modified AKT, ER $\alpha$ , and cell-cycle signaling in a breast cancer model. Exploration of Targeted Anti-tumor Therapy, 2022, 3, 97-116.	0.8	0
2	Optimization of TAM16, a Benzofuran That Inhibits the Thioesterase Activity of Pks13; Evaluation toward a Preclinical Candidate for a Novel Antituberculosis Clinical Target. Journal of Medicinal Chemistry, 2022, 65, 409-423.	6.4	15
3	Antitubercular 2-Pyrazolylpyrimidinones: Structure-Activity Relationship and Mode-of-Action Studies. Journal of Medicinal Chemistry, 2021, 64, 719-740.	6.4	9
4	Targeting <i>Mycobacterium tuberculosis</i> CoaBC through Chemical Inhibition of 4 $\beta$ -Phosphopantothienoyl-cysteine Synthetase (CoaB) Activity. ACS Infectious Diseases, 2021, 7, 1666-1679.	3.8	3
5	Resistance of <i>Mycobacterium tuberculosis</i> to indole 4-carboxamides occurs through alterations in drug metabolism and tryptophan biosynthesis. Cell Chemical Biology, 2021, 28, 1180-1191.e20.	5.2	5
6	Spirocyclic MmpL3 Inhibitors with Improved hERG and Cytotoxicity Profiles as Inhibitors of <i>Mycobacterium tuberculosis</i> Growth. ACS Omega, 2021, 6, 2284-2311.	3.5	19
7	Inhibiting <i>Mycobacterium tuberculosis</i> CoaBC by targeting an allosteric site. Nature Communications, 2021, 12, 143.	12.8	8
8	PE/PPE proteins mediate nutrient transport across the outer membrane of <i>Mycobacterium tuberculosis</i> . Science, 2020, 367, 1147-1151.	12.6	110
9	Inhibition of CorA-Dependent Magnesium Homeostasis Is Cidal in <i>Mycobacterium tuberculosis</i> . Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	9
10	2-Mercapto-Quinazolinones as Inhibitors of Type II NADH Dehydrogenase and <i>Mycobacterium tuberculosis</i> : Structure-Activity Relationships, Mechanism of Action and Absorption, Distribution, Metabolism, and Excretion Characterization. ACS Infectious Diseases, 2018, 4, 954-969.	3.8	49
11	Screening of a Novel Fragment Library with Functional Complexity against <i>Mycobacterium tuberculosis</i> InhA. ChemMedChem, 2018, 13, 672-677.	3.2	10
12	Identification of Morpholino Thiophenes as Novel <i>Mycobacterium tuberculosis</i> Inhibitors, Targeting QcrB. Journal of Medicinal Chemistry, 2018, 61, 6592-6608.	6.4	43
13	Essential but Not Vulnerable: Indazole Sulfonamides Targeting Inosine Monophosphate Dehydrogenase as Potential Leads against <i>Mycobacterium tuberculosis</i> . ACS Infectious Diseases, 2017, 3, 18-33.	3.8	77
14	Synergistic Inhibition of ErbB Signaling by Combined Treatment with Seliciclib and ErbB-Targeting Agents. Clinical Cancer Research, 2008, 14, 4326-4335.	7.0	28