

Martijn L Manson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5033195/publications.pdf>

Version: 2024-02-01

17
papers

577
citations

932766

10
h-index

1281420

11
g-index

17
all docs

17
docs citations

17
times ranked

1186
citing authors

#	ARTICLE	IF	CITATIONS
1	Human lung natural killer cells are predominantly comprised of highly differentiated hypofunctional CD69 ⁺ CD56 ^{dim} cells. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1321-1330.e4.	1.5	113
2	Phenoconversion of Cytochrome P450 Metabolism: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 2890.	1.0	84
3	Prostaglandin E2 inhibits mast cell ⁺ dependent bronchoconstriction in human small airways through the E prostanoic subtype 2 receptor. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1232-1239.e1.	1.5	78
4	IL-13 and IL-4, but not IL-5 nor IL-17A, induce hyperresponsiveness in isolated human small airways. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 808-817.e2.	1.5	76
5	The bitter taste receptor (TAS2R) agonists denatonium and chloroquine display distinct patterns of relaxation of the guinea pig trachea. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012, 303, L956-L966.	1.3	75
6	Distinct Effects of Inflammation on Cytochrome P450 Regulation and Drug Metabolism: Lessons from Experimental Models and a Potential Role for Pharmacogenetics. <i>Genes</i> , 2020, 11, 1509.	1.0	55
7	Bitter taste receptor agonists mediate relaxation of human and rodent vascular smooth muscle. <i>European Journal of Pharmacology</i> , 2014, 740, 302-311.	1.7	46
8	Long-Acting β_2 -Adrenoceptor Agonists Enhance Glucocorticoid Receptor (GR)-Mediated Transcription by Gene-Specific Mechanisms Rather Than Generic Effects via GR. <i>Molecular Pharmacology</i> , 2018, 94, 1031-1046.	1.0	23
9	Mannitol triggers mast cell ⁺ dependent contractions of human small bronchi and prostacyclin bronchoprotection. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 984-992.	1.5	12
10	The TLR7 agonist imiquimod induces bronchodilation via a nonneuronal TLR7-independent mechanism: a possible role for quinoline in airway dilation. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 310, L1121-L1129.	1.3	11
11	A Systematic Review on Disease-Drug-Drug Interactions with immunomodulating drugs: A Critical Appraisal of Risk Assessment and Drug Labelling. <i>British Journal of Clinical Pharmacology</i> , 2022, , .	1.1	3
12	PRMT3 inhibitor SGC707 reduces triglyceride levels and induces pruritus in Western-type diet-fed LDL receptor knockout mice. <i>Scientific Reports</i> , 2022, 12, 483.	1.6	1
13	Bitter Taste Receptor Agonists As A Novel Class Of Bronchodilators In Guinea-Pig And Rat Airways. , 2011, , .		0
14	Allergy trainees [™] perspectives on career opportunities: results from a trainee-organized retreat. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1353-1355.	2.7	0
15	The bronchodilatory capacity of imiquimod: the existence of two mechanisms. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 311, L178-L179.	1.3	0
16	Prostaglandin E ₂ prevents mast cell dependent bronchoconstriction via the EP ₂ receptor in human small airways. , 2015, , .		0
17	IL-13 induces glucocorticoid-insensitive hyperreactivity of human small airways. , 2015, , .		0