

Anke-Hilse Maitland-van der Zee

List of Publications by Year in descending order

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128
papers

4,343
citations

172207

29
h-index

128067

60
g-index

131
all docs

131
docs citations

131
times ranked

7889
citing authors

#	ARTICLE	IF	CITATIONS
1	HMG-coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. <i>Lancet, The</i> , 2015, 385, 351-361.	6.3	562
2	Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data. <i>BMJ, The</i> , 2014, 349, g4164-g4164.	3.0	528
3	PCSK9 genetic variants and risk of type 2 diabetes: a mendelian randomisation study. <i>Lancet Diabetes and Endocrinology,the</i> , 2017, 5, 97-105.	5.5	298
4	Association of Liver Injury From Specific Drugs, or Groups of Drugs, With Polymorphisms in HLA and Other Genes in a Genome-Wide Association Study. <i>Gastroenterology</i> , 2017, 152, 1078-1089.	0.6	174
5	Induction of IL-10-producing type 2 innate lymphoid cells by allergen immunotherapy is associated with clinical response. <i>Immunity</i> , 2021, 54, 291-307.e7.	6.6	134
6	Secretory Phospholipase A2-IIA and Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2013, 62, 1966-1976.	1.2	115
7	Clinical and inflammatory phenotyping by breathomics in chronic airway diseases irrespective of the diagnostic label. <i>European Respiratory Journal</i> , 2018, 51, 1701817.	3.1	98
8	Adult height, coronary heart disease and stroke: a multi-locus Mendelian randomization meta-analysis. <i>International Journal of Epidemiology</i> , 2016, 45, 1927-1937.	0.9	94
9	Childhood obesity in relation to poor asthma control and exacerbation: a meta-analysis. <i>European Respiratory Journal</i> , 2016, 48, 1063-1073.	3.1	89
10	Imatinib in patients with severe COVID-19: a randomised, double-blind, placebo-controlled, clinical trial. <i>Lancet Respiratory Medicine,the</i> , 2021, 9, 957-968.	5.2	83
11	Childhood asthma exacerbations and the Arg16 G>T-receptor polymorphism: A meta-analysis stratified by treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 107-113.e5.	1.5	80
12	Breathomics from exhaled volatile organic compounds in pediatric asthma. <i>Pediatric Pulmonology</i> , 2017, 52, 1616-1627.	1.0	78
13	Early life antibiotic use and the risk of asthma and asthma exacerbations in children. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 430-437.	1.1	77
14	Identification and prospective stability of electronic nose (eNose)-derived inflammatory phenotypes in patients with severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1811-1820.e7.	1.5	74
15	Drug-induced Liver Injury due to Flucloxacillin: Relevance of Multiple Human Leukocyte Antigen Alleles. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 106, 245-253.	2.3	58
16	Seventeen years of statin pharmacogenetics: a systematic review. <i>Pharmacogenomics</i> , 2016, 17, 163-180.	0.6	52
17	The crosstalk between microbiome and asthma: Exploring associations and challenges. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1067-1086.	1.4	52
18	Sputum microbiome profiles identify severe asthma phenotypes of relative stability at 12 to 18 months. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 123-134.	1.5	51

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19	Genome-wide association study of inhaled corticosteroid response in admixed children with asthma. <i>Clinical and Experimental Allergy</i> , 2019, 49, 789-798.	1.4	50
20	Risk of major bleeding among users of direct oral anticoagulants combined with interacting drugs: A population-based nested case-control study. <i>British Journal of Clinical Pharmacology</i> , 2020, 86, 1150-1164.	1.1	42
21	A common missense variant of LILRB5 is associated with statin intolerance and myalgia. <i>European Heart Journal</i> , 2017, 38, 3569-3575.	1.0	41
22	Genetic associations of the response to inhaled corticosteroids in asthma: a systematic review. <i>Clinical and Translational Allergy</i> , 2019, 9, 2.	1.4	39
23	Development of the International Severe Asthma Registry (ISAR): A Modified Delphi Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 578-588.e2.	2.0	39
24	Genetic Variations and Cisplatin Nephrotoxicity: A Systematic Review. <i>Frontiers in Pharmacology</i> , 2018, 9, 1111.	1.6	35
25	Pharmacogenetics of inhaled long-acting beta ₂ -agonists in asthma: A systematic review. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 705-714.	1.1	34
26	Pharmacogenomics in Pediatric Patients: Towards Personalized Medicine. <i>Paediatric Drugs</i> , 2016, 18, 251-260.	1.3	33
27	Early-life antibiotic use and risk of asthma and eczema: results of a discordant twin study. <i>European Respiratory Journal</i> , 2020, 55, 1902021.	3.1	32
28	Undertreatment of hypertension and hypercholesterolaemia in children and adolescents with type 1 diabetes: long-term follow-up on time trends in the occurrence of cardiovascular disease, risk factors and medications use. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 776-785.	1.1	31
29	Treatment response heterogeneity in asthma: the role of genetic variation. <i>Expert Review of Respiratory Medicine</i> , 2018, 12, 55-65.	1.0	31
30	Genetic Risk Factors in Drug-Induced Liver Injury Due to Isoniazid-Containing Antituberculosis Drug Regimens. <i>Clinical Pharmacology and Therapeutics</i> , 2021, 109, 1125-1135.	2.3	31
31	Rationale and design of the multiethnic Pharmacogenomics in Childhood Asthma consortium. <i>Pharmacogenomics</i> , 2017, 18, 931-943.	0.6	30
32	Treating severe asthma: Targeting the IL-5 pathway. <i>Clinical and Experimental Allergy</i> , 2021, 51, 992-1005.	1.4	30
33	What did we learn from multiple omics studies in asthma?. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2129-2145.	2.7	29
34	Omics for the future in asthma. <i>Seminars in Immunopathology</i> , 2020, 42, 111-126.	2.8	29
35	Quality of life in patients with venous thromboembolism and atrial fibrillation treated with coumarin anticoagulants. <i>Thrombosis Research</i> , 2015, 136, 69-75.	0.8	28
36	Exhaled breath analysis by use of eNose technology: a novel diagnostic tool for interstitial lung disease. <i>European Respiratory Journal</i> , 2021, 57, 2002042.	3.1	28

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37	Exhaled volatile organic compounds as markers for medication use in asthma. <i>European Respiratory Journal</i> , 2020, 55, 1900544.	3.1	27
38	Childhood asthma in the new omics era: challenges and perspectives. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2020, 20, 155-161.	1.1	26
39	Efficacy and Safety Assessment of the Addition of Bevacizumab to Adjuvant Therapy Agents in Cancer Patients: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>PLoS ONE</i> , 2015, 10, e0136324.	1.1	25
40	Microvascular and macrovascular complications in type 2 diabetes Ghanaian residents in Ghana and Europe: The RODAM study. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 572-578.	1.2	25
41	Chronic Airway Diseases Early Stratification (CADSET): a new ERS Clinical Research Collaboration. <i>European Respiratory Journal</i> , 2019, 53, 1900217.	3.1	25
42	The Impact of Genetic Polymorphisms in Organic Cation Transporters on Renal Drug Disposition. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6627.	1.8	25
43	Prescription patterns of angiotensin-converting enzyme inhibitors for various indications: A UK population-based study. <i>British Journal of Clinical Pharmacology</i> , 2018, 84, 2365-2372.	1.1	24
44	The use of pharmacogenomics, epigenomics, and transcriptomics to improve childhood asthma management: Where do we stand?. <i>Pediatric Pulmonology</i> , 2018, 53, 836-845.	1.0	23
45	Effect of <i>CYP4F2</i> , <i>VKORC1</i> , and <i>CYP2C9</i> in Influencing Coumarin Dose: A Single-Patient Data Meta-Analysis in More Than 15,000 Individuals. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 1477-1491.	2.3	23
46	Breastfeeding is associated with a decreased risk of childhood asthma exacerbations later in life. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 649-654.	1.1	22
47	What do we need to transfer pharmacogenetics findings into the clinic?. <i>Pharmacogenomics</i> , 2018, 19, 589-592.	0.6	22
48	Phenome-wide association analysis of LDL-cholesterol lowering genetic variants in PCSK9. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 240.	0.7	22
49	eNose breath prints as a surrogate biomarker for classifying patients with asthma by atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1045-1055.	1.5	22
50	Genome-wide association study of angioedema induced by angiotensin-converting enzyme inhibitor and angiotensin receptor blocker treatment. <i>Pharmacogenomics Journal</i> , 2020, 20, 770-783.	0.9	22
51	Mapping atopic dermatitis and anti-IL-22 response signatures to type 2 low severe neutrophilic asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 89-101.	1.5	22
52	AsthmaMap: An expert-driven computational representation of disease mechanisms. <i>Clinical and Experimental Allergy</i> , 2018, 48, 916-918.	1.4	21
53	Outcome Definition Influences the Relationship between Genetic Polymorphisms of ERCC1, ERCC2, SLC22A2 and Cisplatin Nephrotoxicity in Adult Testicular Cancer Patients. <i>Genes</i> , 2019, 10, 364.	1.0	21
54	Lumacaftor/ivacaftor changes the lung microbiome and metabolome in cystic fibrosis patients. <i>ERJ Open Research</i> , 2021, 7, 00731-2020.	1.1	21

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55	Current Challenges and Potential Opportunities for the Pharmaceutical Sciences to Make Global Impact: An FIP Perspective. <i>Journal of Pharmaceutical Sciences</i> , 2016, 105, 2489-2497.	1.6	20
56	The need for precision medicine clinical trials in childhood asthma: rationale and design of the PUFFIN trial. <i>Pharmacogenomics</i> , 2017, 18, 393-401.	0.6	19
57	Breathomics and treatable traits for chronic airway diseases. <i>Current Opinion in Pulmonary Medicine</i> , 2019, 25, 94-100.	1.2	19
58	Exome Sequencing Reveals Common and Rare Variants in <i>ACE2</i> Associated With ACE Inhibitor and Angiotensin Receptor Blocker-Induced Angioedema. <i>Clinical Pharmacology and Therapeutics</i> , 2020, 108, 1195-1202.	2.3	18
59	Subsequent Event Risk in Individuals With Established Coronary Heart Disease. <i>Circulation Genomic and Precision Medicine</i> , 2019, 12, e002470.	1.6	17
60	Treatment Eligibility of Real-Life Mepolizumab-Treated Severe Asthma Patients. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2999-3008.e1.	2.0	17
61	Targeted exhaled breath analysis for detection of <i>Pseudomonas aeruginosa</i> in cystic fibrosis patients. <i>Journal of Cystic Fibrosis</i> , 2022, 21, e28-e34.	0.3	17
62	Genome-wide association study of asthma exacerbations despite inhaled corticosteroid use. <i>European Respiratory Journal</i> , 2021, 57, 2003388.	3.1	17
63	Change in prescription pattern as a potential marker for adverse drug reactions of angiotensin converting enzyme inhibitors. <i>International Journal of Clinical Pharmacy</i> , 2015, 37, 1095-1103.	1.0	16
64	Validity of diagnostic codes and laboratory measurements to identify patients with idiopathic acute liver injury in a hospital database. <i>Pharmacoepidemiology and Drug Safety</i> , 2016, 25, 21-28.	0.9	14
65	<i>IL1RL1</i> gene variations are associated with asthma exacerbations in children and adolescents using inhaled corticosteroids. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 984-989.	2.7	14
66	High incidence of oral corticosteroids prescriptions in children with asthma in early childhood. <i>Journal of Asthma</i> , 2016, 53, 1012-1017.	0.9	13
67	Precision medicine in childhood asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2019, 19, 141-147.	1.1	13
68	Genome-wide association studies of exacerbations in children using long-acting beta ₂ -agonists. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 1197-1207.	1.1	13
69	Pharmacogenomic testing in paediatrics: Clinical implementation strategies. <i>British Journal of Clinical Pharmacology</i> , 2022, 88, 4297-4310.	1.1	12
70	Real-World Effectiveness of Reslizumab in Patients With Severe Eosinophilic Asthma – First Initiators and Switchers. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 2099-2108.e6.	2.0	12
71	Asthma related medication use and exacerbations in children and adolescents with type 1 diabetes. <i>Pediatric Pulmonology</i> , 2016, 51, 1113-1121.	1.0	11
72	Association of Factor V Leiden With Subsequent Atherothrombotic Events. <i>Circulation</i> , 2020, 142, 546-555.	1.6	11

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73	Combined analysis of transcriptomic and genetic data for the identification of loci involved in glucocorticosteroid response in asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1238-1243.	2.7	11
74	A System Pharmacology Multi-Omics Approach toward Uncontrolled Pediatric Asthma. <i>Journal of Personalized Medicine</i> , 2021, 11, 484.	1.1	11
75	A multi-omics approach to delineate sputum microbiome-associated asthma inflammatory phenotypes. <i>European Respiratory Journal</i> , 2022, 59, 2102603.	3.1	11
76	A novel acenocoumarol pharmacogenomic dosing algorithm for the Greek population of EU-PACT trial. <i>Pharmacogenomics</i> , 2017, 18, 23-34.	0.6	10
77	Blood biomarkers in chronic airways diseases and their role in diagnosis and management. <i>Expert Review of Respiratory Medicine</i> , 2018, 12, 361-374.	1.0	10
78	Exploring the role of low-frequency and rare exonic variants in alcohol and tobacco use. <i>Drug and Alcohol Dependence</i> , 2018, 188, 94-101.	1.6	10
79	Variants in genes coding for glutathione S-transferases and asthma outcomes in children. <i>Pharmacogenomics</i> , 2018, 19, 707-713.	0.6	10
80	FCER2 T2206C variant associated with FENO levels in asthmatic children using inhaled corticosteroids: The PACMAN study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 1429-1436.	1.4	10
81	Precision Medicine in Neonates: Future Perspectives for the Lung. <i>Frontiers in Pediatrics</i> , 2020, 8, 586061.	0.9	10
82	Bronchiectasis in Severe Asthma: Does It Make a Difference?. <i>Respiration</i> , 2020, 99, 1136-1144.	1.2	10
83	Pharmacogenomic associations of adverse drug reactions in asthma: systematic review and research prioritisation. <i>Pharmacogenomics Journal</i> , 2020, 20, 621-628.	0.9	10
84	SHARP: enabling generation of real-world evidence on a pan-European scale to improve the lives of individuals with severe asthma. <i>ERJ Open Research</i> , 2021, 7, 00064-2021.	1.1	10
85	A genetic risk score is associated with statin-induced low-density lipoprotein cholesterol lowering. <i>Pharmacogenomics</i> , 2016, 17, 583-591.	0.6	9
86	Increased day-to-day fluctuations in exhaled breath profiles after a rhinovirus challenge in asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2488-2499.	2.7	9
87	Biologicals in childhood severe asthma: the European PERMEABLE survey on the <i>status quo</i>. <i>ERJ Open Research</i> , 2021, 7, 00143-2021.	1.1	9
88	Genetic variation in the renin-angiotensin system, use of renin-angiotensin system inhibitors and the risk of myocardial infarction. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2011, 12, 208-214.	1.0	8
89	Higher prevalence of peripheral arterial disease in Ghana compared to Ghanaian migrants in Europe: The RODAM study. <i>International Journal of Cardiology</i> , 2020, 305, 127-134.	0.8	8
90	Mining treatment patterns of glucose-lowering medications for type 2 diabetes in the Netherlands. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e000767.	1.2	8

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91	Cross-sectional biomarker comparisons in asthma monitoring using a longitudinal design: The eNose premise. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2690-2693.	2.7	8
92	Genetic variants associated with methotrexate-induced mucositis in cancer treatment: A systematic review and meta-analysis. <i>Critical Reviews in Oncology/Hematology</i> , 2021, 161, 103312.	2.0	8
93	Associations of Serum Uric Acid Levels With Macrovascular and Renal Microvascular Dysfunction Among Individuals From Sub-Saharan Africa. <i>JAMA Network Open</i> , 2021, 4, e2128985.	2.8	8
94	Transcriptome changes during peanut oral immunotherapy and omalizumab treatment. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13682.	1.1	8
95	3TR: a pan-European cross-disease research consortium aimed at improving personalised biological treatment of asthma and COPD. <i>European Respiratory Journal</i> , 2021, 58, 2102168.	3.1	8
96	Adult derived genetic blood pressure scores and blood pressure measured in different body postures in young children. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 320-327.	0.8	7
97	Recent Advances in Systems and Network Medicine: Meeting Report from the First International Conference in Systems and Network Medicine. <i>Systems Medicine (New Rochelle, N Y)</i> , 2020, 3, 22-35.	1.4	7
98	The Influence of Smoking Status on Exhaled Breath Profiles in Asthma and COPD Patients. <i>Molecules</i> , 2021, 26, 1357.	1.7	7
99	Continuation of angiotensin converting enzyme inhibitor therapy, in spite of occurrence of angioedema. <i>International Journal of Cardiology</i> , 2015, 201, 644-645.	0.8	6
100	Cardiovascular medication use and cardiovascular disease in children and adolescents with type 1 diabetes: a population-based cohort study. <i>Pediatric Diabetes</i> , 2016, 17, 433-440.	1.2	6
101	AsthmaMap: An interactive knowledge repository for mechanisms of asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 853-856.	1.5	6
102	<i>ADRB2</i> haplotypes and asthma exacerbations in children and young adults: An individual participant data meta-analysis. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1157-1171.	1.4	6
103	Identification of <i>ROBO2</i> as a Potential Locus Associated with Inhaled Corticosteroid Response in Childhood Asthma. <i>Journal of Personalized Medicine</i> , 2021, 11, 733.	1.1	6
104	Inflammation and its associations with aortic stiffness, coronary artery disease and peripheral artery disease in different ethnic groups: The HELIUS Study. <i>EClinicalMedicine</i> , 2021, 38, 101012.	3.2	6
105	<i>LTA4H</i> rs2660845 association with montelukast response in early and late-onset asthma. <i>PLoS ONE</i> , 2021, 16, e0257396.	1.1	6
106	Gut microbiota of adults with asthma is broadly similar to non-asthmatics in a large population with varied ethnic origins. <i>Gut Microbes</i> , 2021, 13, 1995279.	4.3	6
107	Early health technology assessments in pharmacogenomics: a case example in cardiovascular drugs. <i>Pharmacogenomics</i> , 2017, 18, 1143-1153.	0.6	5
108	Expert meeting report: towards a joint European roadmap to address the unmet needs and priorities of paediatric asthma patients on biologic therapy. <i>ERJ Open Research</i> , 2021, 7, 00381-2021.	1.1	5

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109	Association between Genetic Variants and Cisplatin-Induced Nephrotoxicity: A Genome-Wide Approach and Validation Study. <i>Journal of Personalized Medicine</i> , 2021, 11, 1233.	1.1	5
110	Persistence of parental-reported asthma at early ages: A longitudinal twin study. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13762.	1.1	5
111	Comparison of Myelotoxicity and Nephrotoxicity Between Daily Low-Dose Cisplatin With Concurrent Radiation and Cyclic High-Dose Cisplatin in Non-Small Cell Lung Cancer Patients. <i>Frontiers in Pharmacology</i> , 2020, 11, 975.	1.6	4
112	Associations between macrovascular and renal microvascular dysfunction in type 2 diabetes and non-diabetes: the HELIUS study. <i>Microvascular Research</i> , 2021, 136, 104162.	1.1	4
113	Nonadherence to inhaled corticosteroids: A characteristic of the pediatric obese asthma phenotype?. <i>Pediatric Pulmonology</i> , 2021, 56, 948-956.	1.0	3
114	Association of endopeptidases, involved in SARS-CoV-2 infection, with microbial aggravation in sputum of severe asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1917-1921.	2.7	3
115	Identification of recent exacerbations in COPD patients by electronic nose. <i>ERJ Open Research</i> , 2020, 6, 00307-2020.	1.1	3
116	How paediatric drug development and use could benefit from OMICs: A c4c expert group white paper. <i>British Journal of Clinical Pharmacology</i> , 2022, , .	1.1	3
117	Asthma treatment patterns in Dutch children using medication dispensing data. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 606-608.	1.1	2
118	Role of CYP4F2, CYP2C19, and CYP1A2 polymorphisms on acenocoumarol pharmacogenomic algorithm accuracy improvement in the Greek population: need for sub-phenotype analysis. <i>Drug Metabolism and Personalized Therapy</i> , 2017, 32, 183-190.	0.3	2
119	Effects of age and genetic variations in <i>VKORC1</i> , <i>CYP2C9</i> and <i>CYP3A4</i> on the phenprocoumon dose in pediatric patients. <i>Pharmacogenomics</i> , 2018, 19, 1195-1202.	0.6	2
120	Higher prescription of antidepressants and/or anxiolytics among chronic obstructive pulmonary disease patients. <i>Therapeutic Advances in Respiratory Disease</i> , 2021, 15, 175346662096169.	1.0	2
121	Alterations to the urinary metabolome following semi-controlled short exposures to ultrafine particles at a major airport. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 237, 113803.	2.1	2
122	Exhaled Metabolite Patterns to Identify Recent Asthma Exacerbations. <i>Metabolites</i> , 2021, 11, 872.	1.3	2
123	Patterns of topical corticosteroids prescriptions in children with asthma. <i>Pediatric Dermatology</i> , 2018, 35, 378-383.	0.5	1
124	C-reactive protein as a biomarker of response to inhaled corticosteroids among patients with COPD. <i>Pulmonary Pharmacology and Therapeutics</i> , 2020, 60, 101870.	1.1	1
125	Pharmacoepidemiology: A time for a new multidisciplinary approach to precision medicine. <i>Pharmacoepidemiology and Drug Safety</i> , 2021, 30, 985-992.	0.9	1
126	AdDIT Editorial comment—challenges in medication treatment of renal and cardiovascular diseases and risk factors in adolescents with type 1 diabetes. <i>Annals of Translational Medicine</i> , 2018, 6, 193-193.	0.7	1

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127	Impact of a Gap Junction Protein Alpha 4 Variant on Clinical Disease Phenotype in F508del Homozygous Patients With Cystic Fibrosis. <i>Frontiers in Genetics</i> , 2020, 11, 570403.	1.1	1
128	The effectiveness of HMG-CoA reductase inhibitors in an elderly population is independent of apolipoprotein E-genotypes. <i>British Journal of Clinical Pharmacology</i> , 2002, 53, 548P-548P.	1.1	0