Ying-Yang Xu

List of Publications by Year in descending order

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1162889 1125617 24 208 8 13 citations g-index h-index papers 26 26 26 299 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Anaphylactic risk related to omalizumab, benralizumab, reslizumab, mepolizumab, and dupilumab. Clinical and Translational Allergy, 2021, 11, e12038.	1.4	28
2	Upper airway edema in 43 patients with hereditary angioedema. Annals of Allergy, Asthma and Immunology, 2014, 112, 539-544.e1.	0.5	24
3	Does hereditary angioedema make COVID-19 worse?. World Allergy Organization Journal, 2020, 13, 100454.	1.6	20
4	Hereditary angioedema: a Chinese perspective. European Journal of Dermatology, 2019, 29, 14-20.	0.3	19
5	Characteristics of pollen-related food allergy based on individual pollen allergy profiles in the Chinese population. World Allergy Organization Journal, 2020, 13, 100120.	1.6	16
6	Retrospective analysis of epidemic thunderstorm asthma in children in Yulin, northwest China. Pediatric Research, 2021, 89, 958-961.	1.1	15
7	Levels of nasal exhaled hydrogen sulfide in the general population and allergic rhinitis patients. Journal of Clinical Laboratory Analysis, 2021, 35, e23678.	0.9	14
8	Health-related quality of life and its risk factors in Chinese hereditary angioedema patients. Orphanet Journal of Rare Diseases, 2019, 14, 191.	1.2	13
9	Wheat allergy in patients with recurrent urticaria. World Allergy Organization Journal, 2019, 12, 100013.	1.6	11
10	Anaphylaxis Associated With Allergen Specific Immunotherapy, Omalizumab, and Dupilumab: A Real World Study Based on the US Food and Drug Administration Adverse Event Reporting System. Frontiers in Pharmacology, 2021, 12, 767999.	1.6	8
11	Neuropsychiatric side reactions of leukotriene receptor antagonist, antihistamine, and inhaled corticosteroid: A real-world analysis of the Food and Drug Administration (FDA) Adverse Event Reporting System (FAERS). World Allergy Organization Journal, 2021, 14, 100594.	1.6	5
12	Mutation update of SERPING1 related to hereditary angioedema in the Chinese population. Hereditas, 2022, 159, .	0.5	5
13	Contact dermatitis caused by brazilin in <i>Caesalpinia sappan</i> . Contact Dermatitis, 2015, 73, 189-190.	0.8	4
14	Hereditary angioedema caused by a premature stop codon mutation in the SERPING1 gene. Clinical and Translational Allergy, 2020, 10, 53.	1.4	4
15	A Case of Anaphylaxis Caused by Major Royal Jelly Protein 3 of Royal Jelly and Its Cross-Reactivity with Honeycomb. Journal of Asthma and Allergy, 2021, Volume 14, 1555-1557.	1.5	4
16	A Compound Mutation (c.953C <g 10,="" 2018,="" 285.<="" aggravates="" allergy,="" and="" asthma="" c.49g<a)="" c1-inh="" cells.="" functional="" g2="" hep="" immunology="" impairments="" in="" of="" research,="" td=""><td>1.1</td><td>3</td></g>	1.1	3
17	ldentification of a thermal stable allergen in yam (Dioscorea opposita) to cause anaphylaxis. Asia Pacific Allergy, 2018, 8, e4.	0.6	3
18	Sensitization Profiles of Timothy Grass Pollen in Northern China. Journal of Asthma and Allergy, 2021, Volume 14, 1431-1439.	1.5	3

#	Article	IF	CITATIONS
19	Validation of diagnostic and predictive biomarkers for hereditary angioedema via plasma <i>N</i> â€glycomics. Clinical and Translational Allergy, 2021, 11, e12090.	1.4	3
20	Patch test diagnosis of nonâ€immediate cutaneous reaction to myrrh following oral intake of a traditional Chinese medicine decoction. Contact Dermatitis, 2019, 80, 135-136.	0.8	2
21	Serum IgE profiles in Chinese pollinosis patients with grass pollen sensitisation. World Allergy Organization Journal, 2022, 15, 100624.	1.6	2
22	Stinging Insect Allergens. Current Protein and Peptide Science, 2020, 21, 142-152.	0.7	1
23	Realâ€life data on inactivated COVIDâ€19 vaccination in patients with subcutaneous allergen immunotherapy. Clinical and Translational Allergy, 2022, 12, e12115.	1.4	1
24	Occupational allergic rhinoconjunctivitis to Tachypleus amoebocyte lysate: a case report. Chinese Medical Journal, 2020, , 743-744.	0.9	0