## Kija Shah-Hosseini

List of Publications by Year in descending order

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		623188	713013
52	566	14	21
papers	citations	h-index	g-index
			6.1.1
53	53	53	644
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Is trained communication about desire to die harmful for patients receiving palliative care? A cohort study. Palliative Medicine, 2022, 36, 489-497.	1.3	8
2	Protocol of the Cologne Corona Surveillance (CoCoS) Study– a prospective population-based cohort study. BMC Public Health, 2021, 21, 1295.	1.2	6
3	Impaired vascular endothelial function as a perioperative risk predictor – a prospective observational trial. BMC Anesthesiology, 2021, 21, 190.	0.7	O
4	Vascular tone regulation in renal interlobar arteries of male rats is dysfunctional after intrauterine growth restriction. American Journal of Physiology - Renal Physiology, 2021, 321, F93-F105.	1.3	2
5	Pooled RT-qPCR testing for SARS-CoV-2 surveillance in schools - a cluster randomised trial. EClinicalMedicine, 2021, 39, 101082.	3.2	29
6	Pharmaco-epidemiological research on herbal medicinal products in the paediatric population: data from the PhytoVIS study. European Journal of Pediatrics, 2020, 179, 507-512.	1.3	9
7	Bupropion for the Treatment of Apathy in Alzheimer Disease. JAMA Network Open, 2020, 3, e206027.	2.8	18
8	The desire to die in palliative care: a sequential mixed methods study to develop a semi-structured clinical approach. BMC Palliative Care, 2020, 19, 49.	0.8	18
9	Alpha-tocopherol acetate nasal spray in the treatment of pollen-induced allergic rhinitis. Allergo Journal International, 2019, 28, 152-159.	0.9	5
10	Inadequate knowledge of allergen immunotherapy among athletes with allergic rhinitis: A post hoc analysis. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 2508-2511.	2.7	4
11	Non-pharmacological treatment with Liposomal Eye Spray Is As Effective As Antihistamine Eye Drops For The Relief Of Allergic Rhinoconjunctivitis Symptoms Induced By Conjunctival Provocation Testing. Journal of Allergy and Clinical Immunology, 2019, 143, AB174.	1.5	O
12	Ectoine-Containing Inhalation Solution versus Saline Inhalation Solution in the Treatment of Acute Bronchitis and Acute Respiratory Infections: A Prospective, Controlled, Observational Study. BioMed Research International, 2019, 2019, 1-8.	0.9	10
13	Liposomal Eye Spray Is as Effective as Antihistamine Eye Drops in Patients with Allergic Rhinoconjunctivitis Induced by Conjunctival Provocation Testing. International Archives of Allergy and Immunology, 2019, 179, 123-131.	0.9	2
14	Shortened up-dosing with sublingual immunotherapy drops containing tree allergens is well tolerated and elicits dose-dependent clinical effects during the first pollen season. World Allergy Organization Journal, 2019, 12, 100012.	1.6	3
15	Impaired sports performance of athletes suffering from pollen-induced allergic rhinitis: a cross-sectional, observational survey in German athletes. Journal of Sports Medicine and Physical Fitness, 2019, 59, 686-692.	0.4	5
16	Data on Althaea officinalis L. root extract from the PhytoVIS study. Zeitschrift Fur Phytotherapie: Offizielles Organ Der Ges F Phytotherapie E V, 2019, 40, .	0.0	1
17	The Hypericum perforatum L. extract STW 3-VI in a large epidemiological study on the use of herbal medicinal products. Zeitschrift Fur Phytotherapie: Offizielles Organ Der Ges F Phytotherapie E V, 2019, 40, .	0.0	0
18	St. John´s wort in a large epidemiological study on the use of herbal medicinal products. , 2019, 85, .		0

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19	STW 5 in 1515 patients with functional gastrointestinal diseases. Planta Medica, 2019, 85, .	0.7	O
20	Althaea officinalis root extract in the light of the PhytoVIS study, a NIS in 20,870 users of herbal medicinal products. , 2019, 85, .		0
21	<i>Lolium perenne</i> peptide immunotherapy is well tolerated and elicits a protective Bâ€cell response in seasonal allergic rhinitis patients. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1254-1262.	2.7	28
22	Ultraâ€shortâ€course booster is effective in recurrent grass pollenâ€induced allergic rhinoconjunctivitis. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 187-195.	2.7	28
23	RCAT reflects symptom control and quality of life in allergic rhinoconjunctivitis patients. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 1101-1109.	2.7	10
24	A randomized, doubleâ€blind, placeboâ€controlled, doseâ€finding trial with <i>Lolium perenne</i> peptide immunotherapy. Allergy: European Journal of Allergy and Clinical Immunology, 2018, 73, 896-904.	2.7	31
25	Early nonreactivity in the conjunctival provocation test predicts beneficial outcome of sublingual immunotherapy. Clinical and Translational Allergy, 2018, 8, 28.	1.4	5
26	Success factors for adherence in hyposensitization. Allergologie Select, 2018, 2, 89-93.	1.6	2
27	Management of Grass Pollen Allergy with 5-Grass Pollen Tablet: Results of a 2-Year Real-Life Study. Advances in Therapy, 2017, 34, 1382-1397.	1.3	9
28	Dexpanthenol: An Overview of its Contribution to Symptom Relief in Acute Rhinitis Treated with Decongestant Nasal Sprays. Advances in Therapy, 2017, 34, 1850-1858.	1.3	14
29	A 12-week DBPC dose-finding study with sublingual monomeric allergoid tablets in house dust mite-allergic patients. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 77-84.	2.7	20
30	Dose-finding study of carbamylated monomeric allergoid tablets in grass-allergic rhinoconjunctivitis patients. Immunotherapy, 2017, 9, 1225-1238.	1.0	11
31	Sublingual versus subcutaneous immunotherapy: patient adherence at a large German allergy center. Patient Preference and Adherence, 2017, Volume 11, 63-70.	0.8	33
32	Die Versorgungsforschung-Datenbank PhytoVIS – eine retrospektive Befragung zur Anwendungserfahrung mit Phytopharmaka. Zeitschrift Fur Phytotherapie: Offizielles Organ Der Ges F Phytotherapie E V, 2017, 38, .	0.0	1
33	Importance of Quality of Life for Adherence to Sublingual Immunotherapy. BioMed Research International, 2016, 2016, 1-5.	0.9	9
34	Facilitated Allergen Binding (FAB) Is a Meaningful Immunological Biomarker for Monitoring Immediate Clinical Efficacy in Short-Term Peptide Allergen Immunotherapy. Journal of Allergy and Clinical Immunology, 2016, 137, AB403.	1.5	1
35	Efficacy of two antiseptic regimens on skin colonization of insertion sites for two different catheter types: a randomized, clinical trial. Infection, 2016, 44, 707-712.	2.3	20
36	Efficacy and tolerability of an ectoine mouth and throat spray compared with those of saline lozenges in the treatment of acute pharyngitis and/or laryngitis: a prospective, controlled, observational clinical trial. European Archives of Oto-Rhino-Laryngology, 2016, 273, 2591-2597.	0.8	18

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37	A review of allergoid immunotherapy: is cat allergy a suitable target?. Immunotherapy, 2016, 8, 331-349.	1.0	11
38	Conjunctival Provocation Tests: A Predictive Factor for Patients' Seasonal Allergic Rhinoconjunctivitis Symptoms. Journal of Allergy and Clinical Immunology: in Practice, 2015, 3, 381-386.	2.0	12
39	Clinical Outcome and Tolerability of a 2-Year Sublingual Allergen Immunotherapy (AIT) with a 5-Grass Pollen Tablet in Polyallergic Patients – Real-Life Medical Practice Data. Journal of Allergy and Clinical Immunology, 2015, 135, AB267.	1.5	0
40	Optimum treatment strategies for polyallergic patients – analysis of a large observational trial. Current Medical Research and Opinion, 2015, 31, 2249-2259.	0.9	10
41	Liposomal Nasal Spray versus Guideline-Recommended Steroid Nasal Spray in Patients with Chronic Rhinosinusitis: A Comparison of Tolerability and Quality of Life. Journal of Allergy, 2014, 2014, 1-8.	0.7	8
42	Clinical Efficacy of a Spray Containing Hyaluronic Acid and Dexpanthenol after Surgery in the Nasal Cavity (Septoplasty, Simple Ethmoid Sinus Surgery, and Turbinate Surgery). Journal of Allergy, 2014, 2014, 1-10.	0.7	11
43	Objectifying the Conjunctival Provocation Test: Photography-Based Rating and Digital Analysis. International Archives of Allergy and Immunology, 2014, 163, 59-68.	0.9	22
44	PD14 ―Non―nterventional 2â€year study of sublingual immunotherapy in children and adolescents with allergic rhinoconjunctivitis caused by grass pollen. Clinical and Translational Allergy, 2014, 4, P14.	1.4	5
45	P85 ―Asthmatic children and adolescents treated in daily medical practice – results from a 2â€year sublingual allergen immunotherapy (AIT) study with grass pollen tablets. Clinical and Translational Allergy, 2014, 4, P140.	1.4	3
46	A prospective, controlled study of SNS01 (ectoine nasal spray) compared to BNO-101 (phytotherapeutic) Tj ETQ	q0,0,0 rgE	3T <u> O</u> verlock 1
47	Medikamenten-Persistenz bei Kindern und Jugendlichen unter einer Langzeit- Hyposensensibilisierung mit GrÄßerpollenextrakten — Ergebnisse einer Versorgungsstudie anhand von Verordnungsdaten. Allergologie, 2013, 36, 9-18.	0.1	4
48	VertrÄglichkeit und Auswirkungen auf die LebensqualitÄgdurch die Behandlung mit einem liposomalen Nasenspray bei Patienten mit chronischer Rhinosinusitis. Allergologie, 2012, 35, 17-24.	0.1	1
49	A meta-analysis of the efficacy of quinolone containing otics in comparison to antibiotic–steroid combination drugs in the local treatment of otitis externa. Current Medical Research and Opinion, 2011, 27, 2053-2060.	0.9	13
50	Specific immunotherapy for allergic rhinitis to grass and tree pollens in daily medical practiceâ€"symptom load with sublingual immunotherapy compared to subcutaneous immunotherapy. Annals of Medicine, 2011, 43, 418-424.	1.5	15
51	Medication persistence with long-term, specific grass pollen immunotherapy measured by prescription renewal rates. Current Medical Research and Opinion, 2011, 27, 855-861.	0.9	60
52	Erfolgsfaktoren der Adherence bei Hyposensibilisierung. Allergologie, 2011, 34, 441-446.	0.1	11