Esra BÄ^orben

List of Publications by Year in descending order

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FSDA RÄODREN

#	Article	IF	CITATIONS
1	Pistachio and cashew nut allergy in childhood: Predictive factors towards development of a decision tree. Asian Pacific Journal of Allergy and Immunology, 2021, 39, 53-61.	0.4	3
2	A Possibly Fatal Outcome of Oral Contraceptive Therapy: Estrogen Triggered Hereditary Angioedema Attack in An Adolescent. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 2021, .	0.9	2
3	The relationship between oxidative stress markers in exhaled breath condensate and respiratory problems in patients with repaired esophageal atresia. Journal of Pediatric Surgery, 2020, 55, 1516-1521.	1.6	4
4	Coâ€sensitization to the fruit seeds and raw potato in children with cashew nut allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2366-2369.	5.7	3
5	Cytokine genes show distinct polymorphism pattern in Hymenoptera venom allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 1020-1022.	5.7	Ο
6	Genetic associations of the response to inhaled corticosteroids in asthma: a systematic review. Clinical and Translational Allergy, 2019, 9, 2.	3.2	39
7	Oxidative stress in asthma: Part of the puzzle. Pediatric Allergy and Immunology, 2018, 29, 789-800.	2.6	88
8	Doublesex and mab-3 related transcription factor 1 (DMRT1) is a sex-specific genetic determinant of childhood-onset asthma and is expressed in testis and macrophages. Journal of Allergy and Clinical Immunology, 2016, 138, 421-431.	2.9	21
9	Genetic associations of the response to inhaled corticosteroids in children during an asthma exacerbation. Pediatric Allergy and Immunology, 2016, 27, 507-513.	2.6	37
10	The Genetic Variants of Thymic Stromal Lymphopoietin Protein in Children with Asthma and Allergic Rhinitis. International Archives of Allergy and Immunology, 2014, 163, 185-192.	2.1	26
11	Factors that predict the clinical reactivity and tolerance in children with cow's milk allergy. Annals of Allergy, Asthma and Immunology, 2013, 110, 284-289.	1.0	37
12	The role of SCCA1 in asthma related physiological events in the airway epithelium and the effect of promoter variants on asthma and gene function. Respiratory Medicine, 2013, 107, 368-379.	2.9	9
13	Pepsin levels and oxidative stress markers in exhaled breath condensate of patients with gastroesophageal reflux disease. Journal of Pediatric Surgery, 2013, 48, 2247-2250.	1.6	13
14	The role of CD14 gene promoter polymorphism in tuberculosis susceptibility. Journal of Microbiology, Immunology and Infection, 2013, 46, 158-163.	3.1	17
15	Oxidative Stress and Antioxidant Defense. World Allergy Organization Journal, 2012, 5, 9-19.	3.5	3,353
16	The role of SPINK5 in asthma related physiological events in the airway epithelium. Respiratory Medicine, 2012, 106, 349-355.	2.9	16
17	The effects of an insertion in the 5′UTR of the AMCase on gene expression and pulmonary functions. Respiratory Medicine, 2011, 105, 1160-1169.	2.9	7
18	Oxidative Stress in Asthma. World Allergy Organization Journal, 2011, 4, 151-158.	3.5	178

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19	Antiangiogenic response after 70% hepatectomy and its relationship with hepatic regeneration and angiogenesis in rats. Surgery, 2010, 147, 288-294.	1.9	6
20	Cellular Allergen Stimulation Test with Acetylsalicylic Acid-Lysine Is Not a Useful Test to Discriminate between Asthmatic Patients with and without Acetylsalicylic Acid Sensitivity. International Archives of Allergy and Immunology, 2009, 149, 58-64.	2.1	14
21	Effects of Pentoxifylline on TNF-α Production by Peripheral Blood Mononuclear Cells in Patients with Nonalcoholic Steatohepatitis. Digestive Diseases and Sciences, 2007, 52, 2520-2524.	2.3	38
22	The effect of CD14-C159T genotypes on the cytokine response to endotoxin by peripheral blood mononuclear cells from asthmatic children. Annals of Allergy, Asthma and Immunology, 2006, 97, 321-328.	1.0	14
23	Oxidative stress and genetic and epidemiologic determinants of oxidant injury in childhood asthma. Journal of Allergy and Clinical Immunology, 2006, 118, 1097-1104.	2.9	136
24	Role of Prostanoid DP Receptor Variants in Susceptibility to Asthma. New England Journal of Medicine, 2004, 351, 1752-1763.	27.0	136
25	Role of 90K protein in asthma and TH2-type cytokine expression. Annals of Allergy, Asthma and Immunology, 2004, 93, 485-492.	1.0	30
26	Identification of an inframe deletion and a missense mutation in the factor XIIIA gene in two Turkish patients. European Journal of Haematology, 2003, 71, 39-43.	2.2	5
27	Monocyte Chemoattractant Protein-4 Core Promoter Genetic Variants. American Journal of Respiratory Cell and Molecular Biology, 2003, 29, 750-756.	2.9	10
28	Mutations in coagulation factor XIII A gene in three Turkish patients: two novel mutations and a known insertion. British Journal of Haematology, 2002, 118, 278-281.	2.5	9
29	HOMOZYGOSITY FOR Hb E-SASKATOON [β22(B4)Glu → Lys] IN A TURKISH PATIENT. Hemoglobin, 2001, 25, 409-415.	0.8	6
30	SEVERE β THALASSEMIA IN FRAMESHIFT CODON 6 (–A) HOMOZYGOTES: EFFECTS OF HAPLOTYPE ON PHENOTYPE. Hemoglobin, 2001, 25, 441-445.	0.8	1
31	A safer and relatively shorter method for Southern blot hybridization analysis. Journal of Proteomics, 2000, 44, 73-76.	2.4	2
32	Molecular, Genetic and Epidemiologic Studies on Selective Complete C1q Deficiency in Turkey. Immunobiology, 2000, 201, 347-355.	1.9	27
33	Genetics of Allergy and Asthma. , 0, , 112-112.		0