

CITATION REPORT

List of articles citing

Clinical, immunologic, molecular analyses and outcomes of iranian patients with LRBA deficiency: A longitudinal study

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Pediatric Allergy and Immunology, 2017, 28, 478-484.

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#	Paper	IF	Citations
60	Autoimmunity in a cohort of 471 patients with primary antibody deficiencies. <i>Expert Review of Clinical Immunology</i> , 2017 , 13, 1099-1106	5.1	28
59	Polyautoimmunity in Patients with LPS-Responsive Beige-Like Anchor (LRBA) Deficiency. <i>Immunological Investigations</i> , 2018 , 47, 457-467	2.9	13
58	Two male siblings with a novel mutation presenting with different findings of IPEX syndrome. <i>JMM Case Reports</i> , 2018 , 5, e005167	0.5	11
57	Fourth Update on the Iranian National Registry of Primary Immunodeficiencies: Integration of Molecular Diagnosis. <i>Journal of Clinical Immunology</i> , 2018 , 38, 816-832	5.7	57
56	The imbalance of circulating T helper subsets and regulatory T cells in patients with LRBA deficiency: Correlation with disease severity. <i>Journal of Cellular Physiology</i> , 2018 , 233, 8767-8777	7	14
55	Respiratory manifestations in LPS-responsive beige-like anchor (LRBA) protein-deficient patients. <i>European Journal of Pediatrics</i> , 2018 , 177, 1163-1172	4.1	13
54	Novel LRBA Mutation and Possible Germinal Mosaicism in a Slavic Family. <i>Journal of Clinical Immunology</i> , 2018 , 38, 471-474	5.7	5
53	The Treatment of Inflammatory Bowel Disease in Patients with Selected Primary Immunodeficiencies. <i>Journal of Clinical Immunology</i> , 2018 , 38, 579-588	5.7	7
52	Monogenic polyautoimmunity in primary immunodeficiency diseases. <i>Autoimmunity Reviews</i> , 2018 , 17, 1028-1039	13.6	18
51	Clinical implications of systematic phenotyping and exome sequencing in patients with primary antibody deficiency. <i>Genetics in Medicine</i> , 2019 , 21, 243-251	8.1	64
50	Clinical, Immunologic, and Molecular Spectrum of Patients with LPS-Responsive Beige-Like Anchor Protein Deficiency: A Systematic Review. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019 , 7, 2379-2386.e5	5.4	55
49	G2-lymphocyte chromosomal radiosensitivity in patients with LPS responsive beige-like anchor protein (LRBA) deficiency. <i>International Journal of Radiation Biology</i> , 2019 , 95, 680-690	2.9	5
48	Antibiotic use favors early-life allergies, intrauterine blood flow may influence respiratory allergies, and features of hyper-IgE syndrome. <i>Pediatric Allergy and Immunology</i> , 2019 , 30, 403-404	4.2	
47	Primary immunodeficiency and autoimmunity: A comprehensive review. <i>Journal of Autoimmunity</i> , 2019 , 99, 52-72	15.5	53
46	Arthritis in children with LRBA deficiency - case report and literature review. <i>Pediatric Rheumatology</i> , 2019 , 17, 82	3.5	7
45	Pulmonary Manifestations of Predominantly Antibody Deficiencies. 2019 , 77-120		
44	Pulmonary Manifestations of Genetic Disorders of Immune Regulation. 2019 , 145-168		

43	The profile of IL-4, IL-5, IL-10 and GATA3 in patients with LRBA deficiency and CVID with no known monogenic disease: Association with disease severity. <i>Allergologia Et Immunopathologia</i> , 2019 , 47, 172-178	1.9	5
42	Comparison of Common Monogenic Defects in a Large Predominantly Antibody Deficiency Cohort. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019 , 7, 864-878.e9	5.4	29
41	A role for Th1-like Th17 cells in the pathogenesis of inflammatory and autoimmune disorders. <i>Molecular Immunology</i> , 2019 , 105, 107-115	4.3	59
40	Long-term outcome of LRBA deficiency in 76 patients after various treatment modalities as evaluated by the immune deficiency and dysregulation activity (IDDA) score. <i>Journal of Allergy and Clinical Immunology</i> , 2020 , 145, 1452-1463	11.5	61
39	Intrauterine IPEX. <i>Frontiers in Pediatrics</i> , 2020 , 8, 599283	3.4	3
38	Evaluation of Expression of LRBA and CTLA-4 Proteins in Common Variable Immunodeficiency Patients. <i>Immunological Investigations</i> , 2020 , 1-14	2.9	1
37	Monogenic Inflammatory Bowel Disease: It's Never Too Late to Make a Diagnosis. <i>Frontiers in Immunology</i> , 2020 , 11, 1775	8.4	2
36	Refractory Autoimmune Cytopenia in a Young Boy with a Novel LRBA Mutation Successfully Managed with Sirolimus. <i>Journal of Clinical Immunology</i> , 2020 , 40, 1184-1186	5.7	4
35	Acute Cervical Longitudinally Extensive Transverse Myelitis in a Child With Lipopolysaccharide-Responsive-Beige-Like-Anchorage-Protein (LRBA) Deficiency: A New Complication of a Rare Disease. <i>Frontiers in Pediatrics</i> , 2020 , 8, 580963	3.4	1
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33	Identifying Novel Mutations in Iranian Patients with LPS-responsive Beige-like Anchor Protein (LRBA) Deficiency. <i>Immunological Investigations</i> , 2021 , 50, 399-405	2.9	1
32	LRBA deficiency: a rare cause of type 1 diabetes, colitis, and severe immunodeficiency. <i>Hormones</i> , 2021 , 20, 389-394	3.1	3
31	Patterns of Immune Dysregulation in Primary Immunodeficiencies: A Systematic Review. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021 , 9, 792-802.e10	5.4	4
30	Diseases of immune dysregulation. 2021 , 125-153		
29	Varied Clinical Manifestations of LRBA Deficiency (Immune Dysregulation Disorder). <i>Indian Pediatrics</i> , 2021 , 58, 285-286	1.2	1
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27	Immune checkpoint deficiencies and autoimmune lymphoproliferative syndromes. <i>Biomedical Journal</i> , 2021 , 44, 400-411	7.1	4
26	Different Apples, Same Tree: Visualizing Current Biological and Clinical Insights into CTLA-4 Insufficiency and LRBA and DEF6 Deficiencies. <i>Frontiers in Pediatrics</i> , 2021 , 9, 662645	3.4	4

25	Novel compound heterozygous LRBA deletions in a 6-month-old with neonatal diabetes. <i>Diabetes Research and Clinical Practice</i> , 2021 , 175, 108798	7.4	1
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23	Potential protein-phenotype correlation in three lipopolysaccharide-responsive beige-like anchor protein-deficient patients. <i>World Journal of Clinical Cases</i> , 2021 , 9, 5873-5888	1.6	
22	LRBA Deficiency. <i>Rare Diseases of the Immune System</i> , 2019 , 113-129	0.2	1
21	EpsteinBarr virus infection in primary immunodeficiency. <i>LymphoSign Journal</i> , 2018 , 5, 65-85	0.5	1
20	Abstracts from the Immunodeficiency Canada 7th SCID Symposium, Montreal, QC, 24 October 2019. <i>LymphoSign Journal</i> , 2019 , 6, 148-163	0.5	1
19	Leishmaniasis and Autoimmunity in Patient with LPS-Responsive Beige-Like Anchor Protein (LRBA) Deficiency. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2020 , 20, 479-484	2.2	0
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17	Primary immunodeficiencies in adults. <i>Vnitřni Lekarství</i> , 2019 , 65, 109-116	0.3	1
16	Systemic Vasculitis and High IgE Level in a Patient with LPS-Responsive Beige-Like Anchor (LRBA) Deficiency. <i>Iranian Journal of Pediatrics</i> , 2019 , In Press,	1	
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14	Clinical Courses of IKAROS and CTLA4 Deficiencies: A Systematic Literature Review and Retrospective Longitudinal Study.. <i>Frontiers in Immunology</i> , 2021 , 12, 784901	8.4	0
13	Role of Rare Immune Cells in Common Variable Immunodeficiency.. <i>Pediatric Allergy and Immunology</i> , 2021 ,	4.2	
12	Host Defenses to Viruses: Lessons from Inborn Errors of Immunity.. <i>Medicina (Lithuania)</i> , 2022 , 58,	3.1	0
11	Primary immune regulatory disorders: Undiagnosed needles in the haystack?. <i>Orphanet Journal of Rare Diseases</i> , 2022 , 17, 99	4.2	1
10	Infancy onset diabetes mellitus in a patient with a novel homozygous LRBA mutation. <i>Journal of Clinical and Translational Endocrinology: Case Reports</i> , 2022 , 23, 100108	0.5	0
9	The pediatric common variable immunodeficiency - from genetics to therapy: a review.. <i>European Journal of Pediatrics</i> , 2021 , 181, 1371	4.1	4
8	Targeted next-generation sequencing revealed a novel homozygous mutation in the gene causes severe haemolysis associated with Inborn Errors of Immunity in an Indian family.. <i>Hematology</i> , 2022 , 27, 441-448	2.2	

7 Image_1.pdf. 2020,

6 Table_1.XLSX. 2020,

5 Table_2.XLSX. 2020,

4 Table_3.XLSX. 2020,

3 Table_1.XLSX. 2020,

2 LRBA balances antigen presentation and T-cell responses by facilitating autophagy through the binding to PIK3R4 and FYCO1. ○

1 Case report: A new pathogenic variant of LRBA deficiency with a complex phenotype and Rosai-Dorfman disease. 13, ○