S Y Patel

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5366449/publications.pdf

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32 papers	1,582 citations	393982 19 h-index	414034 32 g-index
33 all docs	33 docs citations	33 times ranked	3451 citing authors

#	Article	IF	Citations
1	Factors influencing success of clinical genome sequencing across a broad spectrum of disorders. Nature Genetics, 2015, 47, 717-726.	9.4	310
2	Sequencing of human genomes with nanopore technology. Nature Communications, 2019, 10, 1869.	5.8	140
3	British Lung Foundation/United Kingdom Primary Immunodeficiency Network Consensus Statement on the Definition, Diagnosis, and Management of Granulomatous-Lymphocytic Interstitial Lung Disease in Common Variable Immunodeficiency Disorders. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 938-945.	2.0	138
4	Confirmation and improvement of criteria for clinical phenotyping in common variable immunodeficiency disorders in replicate cohorts. Journal of Allergy and Clinical Immunology, 2012, 130, 1197-1198.e9.	1.5	129
5	Application of whole genome and RNA sequencing to investigate the genomic landscape of common variable immunodeficiency disorders. Clinical Immunology, 2015, 160, 301-314.	1.4	100
6	The United Kingdom Primary Immune Deficiency (UKPID) Registry: report of the first 4 years' activity 2008â€“2012. Clinical and Experimental Immunology, 2013, 175, 68-78.	1.1	85
7	The role of genomics in common variable immunodeficiency disorders. Clinical and Experimental Immunology, 2017, 188, 326-332.	1.1	75
8	The United Kingdom Primary Immune Deficiency (UKPID) registry 2012 to 2017. Clinical and Experimental Immunology, 2018, 192, 284-291.	1.1	57
9	Prognosis of Good syndrome: mortality and morbidity of thymoma associated immunodeficiency in perspective. Clinical Immunology, 2016, 171, 12-17.	1.4	55
10	Identification of a Novel Mutation in MAGT1 and Progressive Multifocal Leucoencephalopathy in a 58-Year-Old Man with XMEN Disease. Journal of Clinical Immunology, 2015, 35, 112-118.	2.0	52
11	Clinical and laboratory features of seventy-eight UK patients with Goodâ€™s syndrome (thymoma and) Tj ETQq1 1 0.784314 rgBT /Ove	1.1	45
12	Lymphoid Proliferations of Indeterminate Malignant Potential arising in Adults with Common Variable Immunodeficiency Disorders: Unusual Case Studies and Immunohistological Review in the Light of Possible Causative Events. Journal of Clinical Immunology, 2011, 31, 784-791.	2.0	40
13	Identification of CVID Patients With Defects in Immune Repertoire Formation or Specification. Frontiers in Immunology, 2018, 9, 2545.	2.2	38
14	SARS-CoV-2 Vaccine Responses in Individuals with Antibody Deficiency: Findings from the COV-AD Study. Journal of Clinical Immunology, 2022, 42, 923-934.	2.0	37
15	Imaging of Bronchial Pathology in Antibody Deficiency: Data from the European Chest CT Group. Journal of Clinical Immunology, 2019, 39, 45-54.	2.0	32
16	Impaired lymphocyte function and differentiation in CTPS1-deficient patients result from a hypomorphic homozygous mutation. JCI Insight, 2020, 5, .	2.3	29
17	Chronic mucocutaneous candidiasis: characterization of a family with STAT-1 gain-of-function and development of an ex-vivo assay for Th17 deficiency of diagnostic utility. Clinical and Experimental Immunology, 2016, 184, 216-227.	1.1	25
18	Clinical and laboratory correlates of lung disease and cancer in adults with idiopathic hypogammaglobulinaemia. Clinical and Experimental Immunology, 2016, 184, 73-82.	1.1	24

#	Article	IF	Citations
19	Interstitial lung disease in patients with common variable immunodeficiency disorders: several different pathologies?. Clinical and Experimental Immunology, 2019, 198, 212-223.	1.1	21
20	Classical and Non-classical Presentations of Complement Factor I Deficiency: Two Contrasting Cases Diagnosed via Genetic and Genomic Methods. Frontiers in Immunology, 2019, 10, 1150.	2.2	21
21	Key stages of bone marrow B-cell maturation are defective in patients with common variable immunodeficiency disorders. Journal of Allergy and Clinical Immunology, 2015, 136, 487-490.e2.	1.5	20
22	Variable phenotype and discrete alterations of immune phenotypes in CTP synthase 1 deficiency: Report of 2 siblings. Journal of Allergy and Clinical Immunology, 2016, 138, 1722-1725.e6.	1.5	18
23	Hypomorphic function and somatic reversion of DOCK8 cause combined immunodeficiency without hyper-IgE. Clinical Immunology, 2016, 163, 17-21.	1.4	18
24	Histology of Interstitial Lung Disease in Common Variable Immune Deficiency. Frontiers in Immunology, 2020, 11, 605187.	2.2	17
25	A mutation in X-linked inhibitor of apoptosis (G466X) leads to memory inflation of Epsteinâ€“Barr virus-specific T cells. Clinical and Experimental Immunology, 2014, 178, 470-482.	1.1	15
26	Is It Safe to Switch From Intravenous Immunoglobulin to Subcutaneous Immunoglobulin in Patients With Common Variable Immunodeficiency and Autoimmune Thrombocytopenia?. Frontiers in Immunology, 2018, 9, 1656.	2.2	12
27	A Novel, Heterozygous Three Base-Pair Deletion in CARD11 Results in B Cell Expansion with NF-ÎºB and T Cell Anergy Disease. Journal of Clinical Immunology, 2020, 40, 406-411.	2.0	10
28	Decreased ATM Function Causes Delayed DNA Repair and Apoptosis in Common Variable Immunodeficiency Disorders. Journal of Clinical Immunology, 2021, 41, 1315-1330.	2.0	6
29	The primary immunodeficiency disorders. Medicine, 2017, 45, 597-604.	0.2	5
30	Resolving the polygenic aetiology of a late onset combined immune deficiency caused by NFKB1 haploinsufficiency and modified by PIK3R1 and TNFRSF13B variants. Clinical Immunology, 2022, 234, 108910.	1.4	3
31	Screening for Immunodeficiencies in Children With Invasive Pneumococcal Disease: Six-year Experience From a UK Childrenâ€™s Hospital. Pediatric Infectious Disease Journal, 2022, 41, 575-578.	1.1	3
32	Defining B-cell defects and correlation with complications in patients with common variable immune deficiency. Journal of Allergy and Clinical Immunology, 2019, 144, 654-655.	1.5	1