

Concepci3n N3ez

List of Publications by Year in descending order

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Version: 2024-02-01

39
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2,128
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686830

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docs citations

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times ranked

5553
citing authors

#	ARTICLE	IF	CITATIONS
1	Value and Use of Genetic Test of Celiac Disease. , 2022, , 99-119.		0
2	Expert System to Model and Forecast Time Series of Epidemiological Counts with Applications to COVID-19. Mathematics, 2021, 9, 1485.	1.1	5
3	Some considerations about $\hat{I}^3\hat{I}$ and CD8+ T-cell responses in blood after gluten challenge in treated celiac disease. Mucosal Immunology, 2021, 14, 1214-1215.	2.7	6
4	Coeliac Disease in Elderly Patients: Value of Coeliac Lymphogram for Diagnosis. Nutrients, 2021, 13, 2984.	1.7	3
5	The HLA complex and coeliac disease. International Review of Cell and Molecular Biology, 2021, 358, 47-83.	1.6	11
6	Activated gut-homing CD8+ T cells for coeliac disease diagnosis on a gluten-free diet. BMC Medicine, 2021, 19, 237.	2.3	4
7	Exploring undiagnosed celiac disease in women with recurrent reproductive failure: The gluten-free diet could improve reproductive outcomes. American Journal of Reproductive Immunology, 2020, 83, e13209.	1.2	5
8	Gamma delta ⁺ intraepithelial lymphocytes and coeliac lymphogram in a diagnostic approach to coeliac disease in patients with seronegative villous atrophy. Alimentary Pharmacology and Therapeutics, 2020, 51, 699-705.	1.9	24
9	Management of Small Bowel Villous Atrophy in Patients Seronegative for Celiac Disease: High Diagnostic Accuracy of Celiac Lymphogram. American Journal of Gastroenterology, 2020, 115, 2110-2110.	0.2	2
10	Systematic Review and Meta-Analysis of Prevalence of Coeliac Disease in Women with Infertility. Nutrients, 2019, 11, 1950.	1.7	14
11	CX3CL1-CX3CR1 Axis: A New Player in Coeliac Disease Pathogenesis. Nutrients, 2019, 11, 2551.	1.7	6
12	Influence of HLA on clinical and analytical features of pediatric celiac disease. BMC Gastroenterology, 2019, 19, 91.	0.8	12
13	Expression patterns common and unique to ulcerative colitis and celiac disease. Annals of Human Genetics, 2019, 83, 86-94.	0.3	20
14	Evaluation of T cells in blood after a short gluten challenge for coeliac disease diagnosis. Digestive and Liver Disease, 2018, 50, 1183-1188.	0.4	17
15	HLA-DQ distribution and risk assessment of celiac disease in a Spanish center. Revista Espanola De Enfermedades Digestivas, 2018, 110, 421-426.	0.1	18
16	Recommendations to report and interpret HLA genetic findings in coeliac disease. Revista Espanola De Enfermedades Digestivas, 2018, 110, 458-461.	0.1	10
17	Systematic Review and Meta-analysis Show 3% of Patients With Celiac Disease in Spain to be Negative for HLA-DQ2.5 and HLA-DQ8. Clinical Gastroenterology and Hepatology, 2017, 15, 594-596.	2.4	11
18	An autoimmune polyglandular syndrome complicated with celiac disease and autoimmune hepatitis. Annals of Hepatology, 2016, 15, 588-91.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Influence of the LILRA3 Deletion on Multiple Sclerosis Risk: Original Data and Meta-Analysis. PLoS ONE, 2015, 10, e0134414.	1.1	5
20	Response to Infliximab in Crohn's Disease: Genetic Analysis Supporting Expression Profile. Mediators of Inflammation, 2015, 2015, 1-8.	1.4	16
21	The genetics of celiac disease: A comprehensive review of clinical implications. Journal of Autoimmunity, 2015, 64, 26-41.	3.0	117
22	HLA alleles as biomarkers of high-titre neutralising antibodies to interferon- β therapy in multiple sclerosis. Journal of Medical Genetics, 2014, 51, 395-400.	1.5	19
23	Inflammatory bowel disease and celiac disease: Overlaps and differences. World Journal of Gastroenterology, 2014, 20, 4846.	1.4	77
24	Th17-Related Genes and Celiac Disease Susceptibility. PLoS ONE, 2012, 7, e31244.	1.1	12
25	HLA and Celiac Disease Susceptibility: New Genetic Factors Bring Open Questions about the HLA Influence and Gene-Dosage Effects. PLoS ONE, 2012, 7, e48403.	1.1	32
26	DRB1*03:01 Haplotypes: Differential Contribution to Multiple Sclerosis Risk and Specific Association with the Presence of Intrathecal IgM Bands. PLoS ONE, 2012, 7, e31018.	1.1	11
27	Dense genotyping identifies and localizes multiple common and rare variant association signals in celiac disease. Nature Genetics, 2011, 43, 1193-1201.	9.4	682
28	Multiple common variants for celiac disease influencing immune gene expression. Nature Genetics, 2010, 42, 295-302.	9.4	871
29	MSH5 is not a genetic predisposing factor for immunoglobulin A deficiency but marks the HLA-DRB1*0102 subgroup carrying susceptibility. Human Immunology, 2010, 71, 861-864.	1.2	6
30	The IL6 -174G/C polymorphism is associated with celiac disease susceptibility in girls. Human Immunology, 2009, 70, 191-194.	1.2	18
31	Lack of association of NKX2-3, IRGM, and ATG16L1 inflammatory bowel disease susceptibility variants with celiac disease. Human Immunology, 2009, 70, 946-949.	1.2	15
32	Lack of evidence of a role of XBP1 and PRDM1 polymorphisms in Spanish patients with immunoglobulin A deficiency. Human Immunology, 2009, 70, 950-952.	1.2	3
33	IL4 in the 5q31 context: association studies of type 1 diabetes and rheumatoid arthritis in the Spanish population. Immunogenetics, 2008, 60, 19-23.	1.2	16
34	Interleukin-6 gene variation in Spanish patients with immunoglobulin-A deficiency. Human Immunology, 2008, 69, 301-305.	1.2	11
35	ICAM1 R241 is not associated with celiac disease in the Spanish population. Human Immunology, 2008, 69, 675-678.	1.2	4
36	CD209 in inflammatory bowel disease: a case-control study in the Spanish population. BMC Medical Genetics, 2007, 8, 75.	2.1	13

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37	Genetic Markers Linked to Rheumatoid Arthritis Are also Strongly Associated with Articular Manifestations in Ulcerative Colitis Patients. <i>Human Immunology</i> , 2006, 67, 324-330.	1.2	8
38	A functional PTPN22 polymorphism associated with several autoimmune diseases is not associated with IgA deficiency in the Spanish population. <i>BMC Medical Genetics</i> , 2006, 7, 25.	2.1	5
39	Interleukin-10 haplotypes in Celiac Disease in the Spanish population. <i>BMC Medical Genetics</i> , 2006, 7, 32.	2.1	13