

# Juan Carlos Vitoria

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,226  
citations

304743

22  
h-index

361022

35  
g-index

39  
all docs

39  
docs citations

39  
times ranked

1534  
citing authors

#	ARTICLE	IF	CITATIONS
1	T <sub>H</sub> 17 (and T <sub>H</sub> 1) signatures of intestinal biopsies of CD patients in response to gliadin. <i>Autoimmunity</i> , 2009, 42, 69-73.	2.6	94
2	Antibodies to Gliadin, Endomysium, and Tissue Transglutaminase for the Diagnosis of Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1999, 29, 571-574.	1.8	81
3	Coregulation and modulation of NF- $\kappa$ B-related genes in celiac disease: uncovered aspects of gut mucosal inflammation. <i>Human Molecular Genetics</i> , 2014, 23, 1298-1310.	2.9	74
4	HLA-DQA1 and HLA-DQB1 Genetic Markers and Clinical Presentation in Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2002, 34, 548-554.	1.8	65
5	Prospective Population Screening for Celiac Disease: High Prevalence in the First 3 Years of Life. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2004, 39, 80-84.	1.8	61
6	Association of Insulin-Dependent Diabetes Mellitus and Celiac Disease: A Study Based on Serologic Markers. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1998, 27, 47-52.	1.8	57
7	Revisiting genome wide association studies (GWAS) in coeliac disease: replication study in Spanish population and expression analysis of candidate genes. <i>Journal of Medical Genetics</i> , 2011, 48, 493-496.	3.2	52
8	Early treatment of <i>Pseudomonas aeruginosa</i> colonization in cystic fibrosis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1993, 82, 308-309.	1.5	50
9	Heterogeneity of vitamin D receptor gene association with celiac disease and type 1 diabetes mellitus. <i>Autoimmunity</i> , 2005, 38, 439-444.	2.6	48
10	Conserved extended haplotypes discriminate HLA-DR3-homozygous Basque patients with type 1 diabetes mellitus and celiac disease. <i>Genes and Immunity</i> , 2006, 7, 550-554.	4.1	48
11	MICA response to gliadin in intestinal mucosa from celiac patients. <i>Immunogenetics</i> , 2004, 56, 549-554.	2.4	46
12	Expression analysis in intestinal mucosa reveals complex relations among genes under the association peaks in celiac disease. <i>European Journal of Human Genetics</i> , 2015, 23, 1100-1105.	2.8	38
13	Dental enamel defects in celiac patients. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 1997, 84, 646-650.	1.4	37
14	HLA-DRB1 and MICA in Autoimmunity. <i>Annals of the New York Academy of Sciences</i> , 2003, 1005, 314-318.	3.8	37
15	HLA-DRB1 and MHC class 1 chain-related A haplotypes in Basque families with celiac disease. <i>Tissue Antigens</i> , 2002, 60, 71-76.	1.0	36
16	Cow's Milk-free Diet as a Therapeutic Option in Childhood Chronic Constipation. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2010, 51, 171-176.	1.8	34
17	Alteration of Tight Junction Gene Expression in Celiac Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2014, 58, 762-767.	1.8	33
18	Accuracy in Copy Number Calling by qPCR and PRT: A Matter of DNA. <i>PLoS ONE</i> , 2011, 6, e28910.	2.5	29

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19	Long-term and acute effects of gliadin on small intestine of patients on potentially pathogenic networks in celiac disease. <i>Autoimmunity</i> , 2010, 43, 131-139.	2.6	28
20	No Association of CTLA4 Gene With Celiac Disease in the Basque Population. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2003, 37, 142-145.	1.8	27
21	THEMIS and PTPRK in celiac intestinal mucosa: coexpression in disease and after in vitro gliadin challenge. <i>European Journal of Human Genetics</i> , 2014, 22, 358-362.	2.8	27
22	Analysis of $\beta$ -defensin and Toll-like receptor gene copy number variation in celiac disease. <i>Human Immunology</i> , 2010, 71, 833-836.	2.4	24
23	Two-year follow-up of anti-transglutaminase autoantibodies among celiac children on gluten-free diet: Comparison of IgG and IgA. <i>Autoimmunity</i> , 2007, 40, 117-121.	2.6	20
24	Association of KIR2DL5B gene with celiac disease supports the susceptibility locus on 19q13.4. <i>Genes and Immunity</i> , 2007, 8, 171-176.	4.1	20
25	The functional R620W variant of the <i>PTPN22</i> gene is associated with celiac disease. <i>Tissue Antigens</i> , 2008, 71, 247-249.	1.0	20
26	Analysis of the Expression of MICA in Small Intestinal Mucosa of Patients with Celiac Disease. <i>Journal of Clinical Immunology</i> , 2003, 23, 498-503.	3.8	19
27	Toll-like receptor 4 (TLR4) gene polymorphisms in celiac disease. <i>Tissue Antigens</i> , 2007, 70, 495-498.	1.0	18
28	Combined Functional and Positional Gene Information for the Identification of Susceptibility Variants in Celiac Disease. <i>Gastroenterology</i> , 2008, 134, 738-746.	1.3	18
29	5' Insulin Gene VNTR Polymorphism Is Specific for Type 1 Diabetes. <i>Annals of the New York Academy of Sciences</i> , 2003, 1005, 319-323.	3.8	16
30	Celiac Male's Gluten-Free Diet Profile: Comparison to that of the Control Population and Celiac Women. <i>Nutrients</i> , 2018, 10, 1713.	4.1	16
31	Angiogenesis-related gene expression analysis in celiac disease. <i>Autoimmunity</i> , 2012, 45, 264-270.	2.6	12
32	IgA ANTIGLIADIN ANTIBODIES IN CHILDREN WITH IgA MESANGIAL GLOMERULONEPHRITIS. <i>Lancet</i> , The, 1988, 331, 1109-1110.	13.7	10
33	A regulatory single nucleotide polymorphism in the ubiquitin D gene associated with celiac disease. <i>Human Immunology</i> , 2010, 71, 96-99.	2.4	9
34	A trichobezoar in a child with undiagnosed celiac disease: A case report. <i>World Journal of Gastroenterology</i> , 2014, 20, 1357.	3.3	8
35	Upregulation of KIR3DL1 gene expression in intestinal mucosa in active celiac disease. <i>Human Immunology</i> , 2011, 72, 617-620.	2.4	5
36	Methylation of the nonhomologous end joining repair pathway genes does not explain the increase of translocations with aging. <i>Age</i> , 2014, 36, 9730.	3.0	3

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37	Chromosome Instability in Lymphocytes of Children With Coeliac Disease. Journal of Pediatric Gastroenterology and Nutrition, 2009, 49, 143-146.	1.8	1