Santiago Vivas

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fecal Gluten Peptides Reveal Limitations of Serological Tests and Food Questionnaires for Monitoring Gluten-Free Diet in Celiac Disease Patients. American Journal of Gastroenterology, 2016, 111, 1456-1465.	0.2	163
2	Differences of small intestinal bacteria populations in adults and children with/without celiac disease: Effect of age, gluten diet, and disease. Inflammatory Bowel Diseases, 2012, 18, 649-656.	0.9	143
3	Differences in faecal bacteria populations and faecal bacteria metabolism in healthy adults and celiac disease patients. Biochimie, 2012, 94, 1724-1729.	1.3	142
4	Monitoring of gluten-free diet compliance in celiac patients by assessment of gliadin 33-mer equivalent epitopes in feces. American Journal of Clinical Nutrition, 2012, 95, 670-677.	2.2	141
5	Age-Related Clinical, Serological, and Histopathological Features of Celiac Disease. American Journal of Gastroenterology, 2008, 103, 2360-2365.	0.2	114
6	Diversity of the cultivable human gut microbiome involved in gluten metabolism: isolation of microorganisms with potential interest for coeliac disease. FEMS Microbiology Ecology, 2014, 88, 309-319.	1.3	99
7	Duodenal biopsy may be avoided when high transglutaminase antibody titers are present. World Journal of Gastroenterology, 2009, 15, 4775.	1.4	96
8	Presence of bacterial infection in bleeding cirrhotic patients is independently associated with early mortality and failure to control bleeding. Digestive Diseases and Sciences, 2001, 46, 2752-2757.	1.1	95
9	Malignant gastrointestinal obstruction: endoscopic stenting versus surgical palliation. Surgical Endoscopy and Other Interventional Techniques, 2006, 20, 1083-1087.	1.3	77
10	Alemtuzumab for Refractory Celiac Disease in a Patient at Risk for Enteropathy-Associated T-Cell Lymphoma. New England Journal of Medicine, 2006, 354, 2514-2515.	13.9	72
11	Factors Determining Colorectal Cancer: The Role of the Intestinal Microbiota. Frontiers in Oncology, 2015, 5, 220.	1.3	71
12	Differences in gluten metabolism among healthy volunteers, coeliac disease patients and first-degree relatives. British Journal of Nutrition, 2015, 114, 1157-1167.	1.2	65
13	Study of duodenal bacterial communities by 16S rRNA gene analysis in adults with active celiac disease <i>vs</i> non-celiac disease controls. Journal of Applied Microbiology, 2016, 120, 1691-1700.	1.4	63
14	Gluten-degrading bacteria are present in the human small intestine of healthy volunteers and celiac patients. Research in Microbiology, 2017, 168, 673-684.	1.0	62
15	Dynamics of Non-conventional Intraepithelial Lymphocytes—NK, NKT, and γδT—in Celiac Disease: Relationship with Age, Diet, and Histopathology. Digestive Diseases and Sciences, 2011, 56, 2042-2049.	1.1	54
16	Palliative treatment of malignant obstruction of gastric outlet using an endoscopically placed enteral Wallstent. Digestive Diseases and Sciences, 2001, 46, 2322-2324.	1.1	52
17	Tritordeum: a novel cereal for food processing with good acceptability and significant reduction in gluten immunogenic peptides in comparison with wheat. Journal of the Science of Food and Agriculture, 2018, 98, 2201-2209.	1.7	45
18	Age-related differences in celiac disease: Specific characteristics of adult presentation. World Journal of Gastrointestinal Pharmacology and Therapeutics, 2015, 6, 207.	0.6	38

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19	The Risk of Contracting COVID-19 Is Not Increased in Patients With Celiac Disease. Clinical Gastroenterology and Hepatology, 2021, 19, 391-393.	2.4	38
20	Human recombinant anti-transglutaminase antibody testing is useful in the diagnosis of silent coeliac disease in a selected group of at-risk patients. European Journal of Gastroenterology and Hepatology, 2003, 15, 479-483.	0.8	35
21	The human digestive tract has proteases capable of gluten hydrolysis. Molecular Metabolism, 2017, 6, 693-702.	3.0	34
22	Benefit on health-related quality of life of adherence to gluten-free diet in adult patients with celiac disease. Revista Espanola De Enfermedades Digestivas, 2015, 107, 196-201.	0.1	34
23	The value of an immune response to Mycobacterium tuberculosis in patients with chronic posterior uveitides revisited: utility of the new IGRAs. Eye, 2010, 24, 36-43.	1.1	33
24	Transcultural adaptation and validation of the Celiac Disease Quality of Life (CD-QOL) survey, a specific questionnaire to measure quality of life in patients with celiac disease. Revista Espanola De Enfermedades Digestivas, 2013, 105, 585-593.	0.1	30
25	A gluten metabolism study in healthy individuals shows the presence of faecal glutenasic activity. European Journal of Nutrition, 2012, 51, 293-299.	1.8	29
26	The Dietary Intervention of Transgenic Low-Gliadin Wheat Bread in Patients with Non-Celiac Gluten Sensitivity (NCGS) Showed No Differences with Gluten Free Diet (GFD) but Provides Better Gut Microbiota Profile. Nutrients, 2018, 10, 1964.	1.7	28
27	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
28	Coeliac disease screening in first-degree relatives on the basis of biopsy and genetic risk. European Journal of Gastroenterology and Hepatology, 2014, 26, 263-267.	0.8	22
29	Infliximab improves quality of life in the short-term in patients with fistulizing Crohn's disease in clinical practice. Revista Espanola De Enfermedades Digestivas, 2004, 96, 369-74; 374-8.	0.1	18
30	Chromoendoscopy With Indigo Carmine vs Virtual Chromoendoscopy (iSCAN 1) for Neoplasia Screening in Patients With Inflammatory Bowel Disease: A Prospective Randomized Study. Inflammatory Bowel Diseases, 2021, 27, 1256-1262.	0.9	16
31	Bilateral Choroidal Metastasis as the Initial Manifestation of a Rectal Cancer. Journal of Gastroenterology and Hepatology (Australia), 2004, 19, 726-727.	1.4	14
32	Enfermedad celÃaca. Medicina ClÃnica, 2008, 131, 264-270.	0.3	14
33	Refractory iron-deficiency anemia and gluten intolerance: Response to gluten-free diet. Revista Espanola De Enfermedades Digestivas, 2011, 103, 349-354.	0.1	14
34	Tritordeum breads are well tolerated with preference over <scp>glutenâ€free</scp> breads in <scp>nonâ€celiac wheatâ€sensitive</scp> patients and its consumption induce changes in gut bacteria. Journal of the Science of Food and Agriculture, 2021, 101, 3508-3517.	1.7	13
35	Nuevas terapias en la enfermedad celiaca y sus complicaciones. GastroenterologÃa Y HepatologÃa, 2018, 41, 191-204.	0.2	11
36	Autoimmune hepatitis associated with the antiphospholipid syndrome and ulcerative colitis. European Journal of Internal Medicine, 2005, 16, 376.	1.0	8

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37	Primary liver carcinoid tumour with a Zollinger Ellison syndrome - an unusual diagnosis: a case report. Cases Journal, 2009, 2, 6346.	0.4	8
38	Letter: serum lâ€FABP as marker for enterocyte damage in firstâ€degree relatives of patients with coeliac disease. Alimentary Pharmacology and Therapeutics, 2015, 42, 121-122.	1.9	8
39	Coeliac disease and gastrointestinal symptom screening in adult firstâ€degree relatives. Journal of Gastroenterology and Hepatology (Australia), 2017, 32, 1931-1937.	1.4	8
40	Oral Consumption of Bread from an RNAi Wheat Line with Strongly Silenced Gliadins Elicits No Immunogenic Response in a Pilot Study with Celiac Disease Patients. Nutrients, 2021, 13, 4548.	1.7	8
41	An uncommon association of abdominal vascular compression syndromes: Dumbar and Nutcracker. European Journal of Gastroenterology and Hepatology, 2002, 14, 1151-1153.	0.8	7
42	Severe Cholestasis and Acute Renal Failure Related to Rofecoxib. American Journal of Gastroenterology, 2004, 99, 1622-1623.	0.2	6
43	Gluten Metabolism in Humans. , 2014, , 157-170.		6
44	New coeliac disease treatments and their complications. GastroenterologÃa Y HepatologÃa (English) Tj ETQq0 C) 0 _{[65} BT /C	Overlock 10 Tf
45	Challenges to drug discovery for celiac disease and approaches to overcome them. Expert Opinion on Drug Discovery, 2019, 14, 957-968.	2.5	6
46	Preparation of inocula for experimental infection of blood with Streptococcus pneumoniae. MethodsX, 2015, 2, 463-468.	0.7	4
47	The Human Digestive Tract Is Capable of Degrading Gluten from Birth. International Journal of Molecular Sciences, 2020, 21, 7696.	1.8	4
48	Consumption of Tritordeum Bread Reduces Immunogenic Gluten Intake without Altering the Gut Microbiota. Foods, 2022, 11, 1439.	1.9	4
49	Diffuse Liver Metastasis Mimicking Cirrhosis in a Patient with Choroid Melanoma. Journal of Hepatology, 1999, 30, 726.	1.8	3
50	Unusual thrombotic manifestations secondary to antiphospholipid syndrome and hepatic fascioliasis. Journal of Infection, 2006, 52, 75-76.	1.7	3
51	Human recombinant anti-transglutaminase antibody testing is useful in the diagnosis of silent coeliac disease in a selected group of at-risk patients. European Journal of Gastroenterology and Hepatology, 2003, 15, 479-483.	0.8	3
52	Multiple bile-duct hamartomas (Von Meyenburg complexes). Revista Espanola De Enfermedades Digestivas, 2006, 98, 306-7.	0.1	3
53	Duodenal mucosa FOXP3 expression in different etiologies of lymphocytic duodenosis. Histology and Histopathology, 2018, 33, 65-71.	0.5	3
54	Endoscopic Ultrasonography in The Diagnosis of Aortoesophageal Fistula. American Journal of	0.2	1

Gastroenterology, 2000, 95, 1374-1375.

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55	New celiac disease biomarkers. Revista Espanola De Enfermedades Digestivas, 2020, 112, 792-796.	0.1	1
56	Letters to the Editor. Journal of Hepatology, 2000, 33, 168.	1.8	0
57	Sa1284 Effects of Adherence to Gluten-Free Diet on Quality of Life in Adult Celiac Disease Patients. Gastroenterology, 2015, 148, S-282.	0.6	Ο
58	A comparison of medical versus surgical treatment in Barrett's oesophagus acid control. GastroenterologÃa Y HepatologÃa (English Edition), 2016, 39, 311-317.	0.0	0
59	Uncommon cause of chronic diarrhea. Revista Espanola De Enfermedades Digestivas, 2012, 104, 158-159.	0.1	Ο
60	Rare esophageal tumors of mesenchymal origen. Revista Espanola De Enfermedades Digestivas, 2012, 104, 446-447.	0.1	0
61	Enfermedad celÃaca refractaria. , 0, , 361-375.		Ο
62	Refractory Celiac Disease. , 2014, , 363-376.		0
63	Follow-up of CD Patient: Is Mucosal Recovery a Goal of Therapy?. , 2015, , 409-423.		Ο