

# Donatella Barisani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9380135/publications.pdf>

Version: 2024-02-01

24  
papers

1,376  
citations

777949

13  
h-index

651938

25  
g-index

26  
all docs

26  
docs citations

26  
times ranked

3472  
citing authors

#	ARTICLE	IF	CITATIONS
1	Anti-SARS-CoV-2 immunoglobulin profile in patients with celiac disease living in a high incidence area. <i>Digestive and Liver Disease</i> , 2022, 54, 3-9.	0.4	8
2	The mode of dexamethasone decoration influences avidin-nucleic-acid-nano-assembly organ biodistribution and in vivo drug persistence. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2022, 40, 102497.	1.7	4
3	Celiac disease: From genetics to epigenetics. <i>World Journal of Gastroenterology</i> , 2022, 28, 449-463.	1.4	23
4	Interactions between Nanoparticles and Intestine. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4339.	1.8	23
5	The Role of Macrophages in Liver Fibrosis: New Therapeutic Opportunities. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6649.	1.8	18
6	Gladin, through the Activation of Innate Immunity, Triggers lncRNA NEAT1 Expression in Celiac Disease Duodenal Mucosa. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1289.	1.8	5
7	Immune-Mediated Drug-Induced Liver Injury: Immunogenetics and Experimental Models. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4557.	1.8	34
8	Accuracy of Transient Elastography in Assessing Fibrosis at Diagnosis in Naïve Patients With Primary Biliary Cholangitis: A Dual Cut-Off Approach. <i>Hepatology</i> , 2021, 74, 1496-1508.	3.6	28
9	Dietary Nanoparticles Interact with Gluten Peptides and Alter the Intestinal Homeostasis Increasing the Risk of Celiac Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6102.	1.8	5
10	Impact of COVID-19 on inflammatory bowel disease practice and perspectives for the future. <i>World Journal of Gastroenterology</i> , 2021, 27, 5520-5535.	1.4	10
11	A Combined mRNA- and miRNA-Sequencing Approach Reveals miRNAs as Potential Regulators of the Small Intestinal Transcriptome in Celiac Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11382.	1.8	6
12	Circulating miRNAs as Potential Biomarkers for Celiac Disease Development. <i>Frontiers in Immunology</i> , 2021, 12, 734763.	2.2	11
13	How to manage celiac disease and gluten-free diet during the COVID-19 era: proposals from a tertiary referral center in a high-incidence scenario. <i>BMC Gastroenterology</i> , 2020, 20, 387.	0.8	21
14	Tissue alarmins and adaptive cytokine induce dynamic and distinct transcriptional responses in tissue-resident intraepithelial cytotoxic T lymphocytes. <i>Journal of Autoimmunity</i> , 2020, 108, 102422.	3.0	10
15	Food additives can act as triggering factors in celiac disease: Current knowledge based on a critical review of the literature. <i>World Journal of Clinical Cases</i> , 2019, 7, 917-927.	0.3	11
16	Dexamethasone Conjugation to Biodegradable Avidin-Nucleic-Acid-Nano-Assemblies Promotes Selective Liver Targeting and Improves Therapeutic Efficacy in an Autoimmune Hepatitis Murine Model. <i>ACS Nano</i> , 2019, 13, 4410-4423.	7.3	47
17	Hepcidin regulation in a mouse model of acute hypoxia. <i>European Journal of Haematology</i> , 2018, 100, 636-643.	1.1	17
18	APOA-1Milano mutants, orally delivered via genetically modified rice, show anti-atherogenic and anti-inflammatory properties in vitro and in ApoE atherosclerotic mice. <i>International Journal of Cardiology</i> , 2018, 271, 233-239.	0.8	11

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19	Evidence for the Presence of Non-Celiac Gluten Sensitivity in Patients with Functional Gastrointestinal Symptoms: Results from a Multicenter Randomized Double-Blind Placebo-Controlled Gluten Challenge. <i>Nutrients</i> , 2016, 8, 84.	1.7	155
20	miRNA-regulated gene expression differs in celiac disease patients according to the age of presentation. <i>Genes and Nutrition</i> , 2015, 10, 482.	1.2	33
21	microRNA profiles in coeliac patients distinguish different clinical phenotypes and are modulated by gliadin peptides in primary duodenal fibroblasts. <i>Clinical Science</i> , 2014, 126, 417-423.	1.8	66
22	miRNAs Affect the Expression of Innate and Adaptive Immunity Proteins in Celiac Disease. <i>American Journal of Gastroenterology</i> , 2014, 109, 1662-1674.	0.2	55
23	Dense genotyping identifies and localizes multiple common and rare variant association signals in celiac disease. <i>Nature Genetics</i> , 2011, 43, 1193-1201.	9.4	682
24	Hepcidin and iron-related gene expression in subjects with Dysmetabolic Hepatic Iron Overload. <i>Journal of Hepatology</i> , 2008, 49, 123-133.	1.8	92