

# MarÃ-a de Lourdes Moreno Amador

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5979719/publications.pdf>

Version: 2024-02-01

30

papers

1,096

citations

516561

16

h-index

610775

24

g-index

30

all docs

30

docs citations

30

times ranked

1492

citing authors

#	ARTICLE	IF	CITATIONS
1	Controls and Result Interpretations in Studies of Urine Gluten Peptide Determinations. Clinical and Translational Gastroenterology, 2022, 13, e00456.	1.3	2
2	Oral enzyme strategy in celiac disease. , 2021, , 201-220.		1
3	New Insights into Non-Dietary Treatment in Celiac Disease: Emerging Therapeutic Options. Nutrients, 2021, 13, 2146.	1.7	13
4	Verifying Diagnosis of Refractory Celiac Disease With Urine Gluten Immunogenic Peptides as Biomarker. Frontiers in Medicine, 2020, 7, 601854.	1.2	13
5	Gamificación en la asignatura teórica de Microbiología de 2º curso del Grado en Farmacia y del Doble Grado en Farmacia y Optometría. Jornadas De Formación E Innovación Docente Del Profesorado, 2020, , 3143-3160.	0.0	0
6	A new microbial gluten-degrading prolyl endopeptidase: Potential application in celiac disease to reduce gluten immunogenic peptides. PLoS ONE, 2019, 14, e0218346.	1.1	17
7	Celiac Immunogenic Potential of Î±-Gliadin Epitope Variants from Triticum and Aegilops Species. Nutrients, 2019, 11, 220.	1.7	19
8	Gluten Immunogenic Peptides as Standard for the Evaluation of Potential Harmful Prolamin Content in Food and Human Specimen. Nutrients, 2018, 10, 1927.	1.7	53
9	Enseñar la infección microbiana con otro enfoque: innovación docente en la asignatura de biología de primer curso del grado en farmacia. Jornadas De Formación E Innovación Docente Del Profesorado, 2018, , 1053-1069.	0.0	0
10	Detection of gluten immunogenic peptides in the urine of patients with coeliac disease reveals transgressions in the gluten-free diet and incomplete mucosal healing. Gut, 2017, 66, 250-257.	6.1	233
11	Biomarkers to Monitor Gluten-Free Diet Compliance in Celiac Patients. Nutrients, 2017, 9, 46.	1.7	51
12	Identification and molecular characterization of oat peptides implicated on coeliac immune response. Food and Nutrition Research, 2016, 60, 30324.	1.2	33
13	Halophilic Bacteria and Archaea as Producers of Lipolytic Enzymes. Grand Challenges in Biology and Biotechnology, 2016, , 375-397.	2.4	7
14	Selective capture of most celiac immunogenic peptides from hydrolyzed gluten proteins. Food Chemistry, 2016, 205, 36-42.	4.2	28
15	Label-free SPR detection of gluten peptides in urine for non-invasive celiac disease follow-up. Biosensors and Bioelectronics, 2016, 79, 158-164.	5.3	62
16	Role of oats in celiac disease. World Journal of Gastroenterology, 2015, 21, 11825.	1.4	62
17	Phylogenetic Profiling and Diversity of Bacterial Communities in the Death Valley, an Extreme Habitat in the Atacama Desert. Indian Journal of Microbiology, 2015, 55, 392-399.	1.5	14
18	Identification and In Vitro Reactivity of Celiac Immunoactive Peptides in an Apparent Gluten-Free Beer. PLoS ONE, 2014, 9, e100917.	1.1	32

#	ARTICLE	IF	CITATIONS
19	Immunotoxic Gluten Fraction Detection: Applications in Food Safety. , 2014, , 435-446.	0	
20	The Gluten-Free Diet: Testing Alternative Cereals Tolerated by Celiac Patients. Nutrients, 2013, 5, 4250-4268.	1.7	79
21	Halophilic Bacteria as a Source of Novel Hydrolytic Enzymes. Life, 2013, 3, 38-51.	1.1	147
22	Immunological determination of gliadin 33â€mer equivalent peptides in beers as a specific and practical analytical method to assess safety for celiac patients. Journal of the Science of Food and Agriculture, 2013, 93, 933-943.	1.7	55
23	Detection of Specific IgA Antibodies against a Novel Deamidated 8-Mer Gliadin Peptide in Blood Plasma Samples from Celiac Patients. PLoS ONE, 2013, 8, e80982.	1.1	8
24	Carotenoidsâ€™ Production from Halophilic Bacteria. Methods in Molecular Biology, 2012, 892, 207-217.	0.4	24
25	Analysis and characterization of cultivable extremophilic hydrolytic bacterial community in heavy-metal-contaminated soils from the Atacama Desert and their biotechnological potentials. Journal of Applied Microbiology, 2012, 113, 550-559.	1.4	44
26	Cloning, Characterization and Analysis of cat and ben Genes from the Phenol Degrading Halophilic Bacterium Halomonas organivorans. PLoS ONE, 2011, 6, e21049.	1.1	28
27	The extremely halophilic bacterium Salicola marasensis IC10 accumulates the compatible solute betaine. Systematic and Applied Microbiology, 2010, 33, 308-310.	1.2	9
28	Characterization of Salicola sp. Ã¢Â€ÂƒIC10, a lipase- and protease-producing extreme halophile. FEMS Microbiology Ecology, 2009, 68, 59-71.	1.3	62
29	DetecciÃ³n de la fracciÃ³n inmunotÃ³xica del gluten: Aplicaciones en seguridad alimentaria. , 0, , 433-445.	0	
30	Estrategias de motivaciÃ³n en el aula tras la pandemia: gamificaciÃ³n en la asignatura de BiologÃa de 1Ãº curso del Grado en Farmacia. , 0, , 1505-1521.	0	