Alberto Finamore

List of Publications by Year
in descending order

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37 papers	2,147 citations	304602 22 h-index	360920 35 g-index
37 all docs	37 docs citations	37 times ranked	3122 citing authors

#	Article	IF	Citations
1	Zinc Oxide Protects Cultured Enterocytes from the Damage Induced by Escherichia coli. Journal of Nutrition, 2003, 133, 4077-4082.	1.3	302
2	Spray-dried plasma improves growth performance and reduces inflammatory status of weaned pigs challenged with enterotoxigenic Escherichia coli K881. Journal of Animal Science, 2004, 82, 1764-1772.	0.2	185
3	Probiotic bacteriaBifidobacterium animalisMB5 andLactobacillus rhamnosusGG protect intestinal Caco-2 cells from the inflammation-associated response induced by enterotoxigenicEscherichia coliK88. British Journal of Nutrition, 2006, 95, 1177-1184.	1.2	171
4	Zinc Deficiency Induces Membrane Barrier Damage and Increases Neutrophil Transmigration in Caco-2 Cells1,. Journal of Nutrition, 2008, 138, 1664-1670.	1.3	150
5	The Novel Porcine Lactobacillus sobrius Strain Protects Intestinal Cells from Enterotoxigenic Escherichia coli K88 Infection and Prevents Membrane Barrier Damage ,. Journal of Nutrition, 2007, 137, 2709-2716.	1.3	143
6	Antioxidant, Immunomodulating, and Microbial-Modulating Activities of the Sustainable and EcofriendlySpirulina. Oxidative Medicine and Cellular Longevity, 2017, 2017, 1-14.	1.9	141
7	Lactobacillus amylovorus Inhibits the TLR4 Inflammatory Signaling Triggered by Enterotoxigenic Escherichia coli via Modulation of the Negative Regulators and Involvement of TLR2 in Intestinal Caco-2 Cells and Pig Explants. PLoS ONE, 2014, 9, e94891.	1.1	123
8	Prevention of TNBS-induced colitis by different Lactobacillus and Bifidobacterium strains is associated with an expansion of Î³Î´T and regulatory T cells of intestinal intraepithelial lymphocytes. Inflammatory Bowel Diseases, 2009, 15, 1526-1536.	0.9	100
9	Altered Expression, Localization, and Phosphorylation of Epithelial Junctional Proteins in Celiac Disease. American Journal of Clinical Pathology, 2006, 125, 502-511.	0.4	86
10	Intestinal and Peripheral Immune Response to MON810 Maize Ingestion in Weaning and Old Mice. Journal of Agricultural and Food Chemistry, 2008, 56, 11533-11539.	2.4	79
11	Alternatives to in-feed antibiotics in pigs: Evaluation of probiotics, zinc or organic acids as protective agents for the intestinal mucosa. A comparison of in vitro and in vivo results. Animal Research, 2005, 54, 203-218.	0.6	71
12	Altered Expression, Localization, and Phosphorylation of Epithelial Junctional Proteins in Celiac Disease. American Journal of Clinical Pathology, 2006, 125, 502-511.	0.4	66
13	Fecal and urinary NMR-based metabolomics unveil an aging signature in mice. Experimental Gerontology, 2014, 49, 5-11.	1.2	62
14	Novel Approach for Food Safety Evaluation. Results of a Pilot Experiment To Evaluate Organic and Conventional Foods. Journal of Agricultural and Food Chemistry, 2004, 52, 7425-7431.	2.4	48
15	Lactobacillus rhamnosus GG and Bifidobacterium animalis MB5 Induce Intestinal but Not Systemic Antigen-Specific Hyporesponsiveness in Ovalbumin-Immunized Rats. Journal of Nutrition, 2012, 142, 375-381.	1.3	45
16	Supplementation with Bifidobacterium longum Bar33 and Lactobacillus helveticus Bar13 mixture improves immunity in elderly humans (over 75 years) and aged mice. Nutrition, 2019, 63-64, 184-192.	1.1	41
17	Redox Role of Lactobacillus casei Shirota Against the Cellular Damage Induced by 2,2â€²-Azobis (2-Amidinopropane) Dihydrochloride-Induced Oxidative and Inflammatory Stress in Enterocytes-Like Epithelial Cells. Frontiers in Immunology, 2018, 9, 1131.	2.2	30
18	Lactobacillus acidophilus La5 and Bifidobacterium lactis Bb12 Induce Different Age-Related Metabolic Profiles Revealed by 1H-NMR Spectroscopy in Urine and Feces of Mice. Journal of Nutrition, 2013, 143, 1549-1557.	1.3	29

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19	Beneficial effects of a selected probiotic mixture administered to high fat-fed mice before and after the development of obesity. Journal of Functional Foods, 2018, 45, 321-329.	1.6	28
20	A Comprehensive Evaluation of the Impact of Bovine Milk Containing Different Beta-Casein Profiles on Gut Health of Ageing Mice. Nutrients, 2020, 12, 2147.	1.7	28
21	Zinc Deficiency Suppresses the Development of Oral Tolerance in Rats. Journal of Nutrition, 2003, 133, 191-198.	1.3	26
22	Impact of supplementation with a food-derived microbial community on obesity-associated inflammation and gut microbiota composition. Genes and Nutrition, 2017, 12, 25.	1.2	26
23	Use of Synbiotics for Ulcerative Colitis Treatment. Current Clinical Pharmacology, 2020, 15, 174-182.	0.2	21
24	Application of NMR-based Metabolomics to the Study of Gut Microbiota in Obesity. Journal of Clinical Gastroenterology, 2014, 48, S5-S7.	1.1	20
25	Differential protection by cell wall components of Lactobacillus amylovorus DSM 16698Tagainst alterations of membrane barrier and NF-kB activation induced by enterotoxigenic F4+ Escherichia coli on intestinal cells. BMC Microbiology, 2016, 16, 226.	1.3	18
26	Salivary Stress/Immunological Markers in Crohnâ€™s Disease and Ulcerative Colitis. International Journal of Molecular Sciences, 2020, 21, 8562.	1.8	17
27	Isolation and Characterization of Circulating Tissue Transglutaminase-Specific T Cells in Coeliac Disease. International Journal of Immunopathology and Pharmacology, 2010, 23, 179-191.	1.0	16
28	Immune response in relation to zinc status, sex and antioxidant defence in Italian elderly population: the ZENITH study. European Journal of Clinical Nutrition, 2005, 59, S68-S72.	1.3	14
29	Impact of organic and conventional carrots on intestinal and peripheral immunity. Journal of the Science of Food and Agriculture, 2012, 92, 2913-2922.	1.7	13
30	Regulation of immune response at intestinal and peripheral sites by probiotics. Biologia (Poland), 2006, 61, 735-740.	0.8	11
31	Sportsmenâ€™s Attitude towards Dietary Supplements and Nutrition Knowledge: An Investigation in Selected Roman Area Gyms. Nutrients, 2022, 14, 945.	1.7	10
32	Bioactivity Improvement of Olea europaea Leaf Extract Biotransformed by Wickerhamomyces anomalus Enzymes. Plant Foods for Human Nutrition, 2017, 72, 211-218.	1.4	9
33	Bread for the Aging Population: The Effect of a Functional Wheatâ€“Lentil Bread on the Immune Function of Aged Mice. Foods, 2019, 8, 510.	1.9	7
34	Galactooligosaccharide Treatment Alleviates DSS-Induced Colonic Inflammation in Caco-2 Cell Model. Frontiers in Nutrition, 2022, 9, 862974.	1.6	5
35	Absorption of Aminoethyl Cysteine Ketimine Decarboxylated Dimer in Mice: Effect on Plasma Antioxidant Potential. Journal of Agricultural and Food Chemistry, 2012, 60, 4596-4602.	2.4	3
36	Synbiotics. , 2016, , 567-574.		3

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37	Alterations of immune function and gut microbiota with ageing. Can probiotic supplementation counteract these changes?. Food Science and Technology Bulletin, 2009, 6, 51-59.	0.5	0