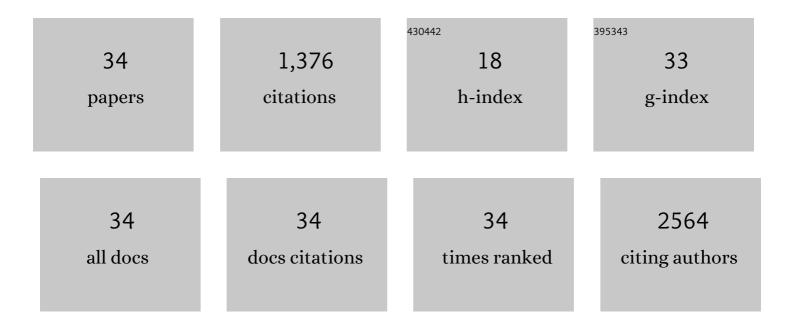
## Claudio Pirozzi

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Palmitoylethanolamide Promotes White-to-Beige Conversion and Metabolic Reprogramming of Adipocytes: Contribution of PPAR-α. Pharmaceutics, 2022, 14, 338.	2.0	8
2	Social isolation triggers oxidative status and impairs systemic and hepatic insulin sensitivity in normoglycemic rats. Biomedicine and Pharmacotherapy, 2022, 149, 112820.	2.5	5
3	Palmitoylethanolamide dampens neuroinflammation and anxiety-like behavior in obese mice. Brain, Behavior, and Immunity, 2022, 102, 110-123.	2.0	28
4	Dual-Hit Model of Parkinson's Disease: Impact of Dysbiosis on 6-Hydroxydopamine-Insulted Mice—Neuroprotective and Anti-Inflammatory Effects of Butyrate. International Journal of Molecular Sciences, 2022, 23, 6367.	1.8	13
5	Palmitoylethanolamide counteracts brain fog improving depressiveâ€like behaviour in obese mice: Possible role of synaptic plasticity and neurogenesis. British Journal of Pharmacology, 2021, 178, 845-859.	2.7	22
6	Autophagy and NLRP3 inflammasome crosstalk in neuroinflammation in aged bovine brains. Journal of Cellular Physiology, 2020, 235, 5394-5403.	2.0	19
7	Butyrate prevents valproateâ€induced liver injury: In vitro and in vivo evidence. FASEB Journal, 2020, 34, 676-690.	0.2	37
8	Palmitoylethanolamide counteracts hepatic metabolic inflexibility modulating mitochondrial function and efficiency in dietâ€induced obese mice. FASEB Journal, 2020, 34, 350-364.	0.2	29
9	Oral Bisphenol A Worsens Liver Immune-Metabolic and Mitochondrial Dysfunction Induced by High-Fat Diet in Adult Mice: Cross-Talk between Oxidative Stress and Inflammasome Pathway. Antioxidants, 2020, 9, 1201.	2.2	18
10	Oxidative Stress and BPA Toxicity: An Antioxidant Approach for Male and Female Reproductive Dysfunction. Antioxidants, 2020, 9, 405.	2.2	120
11	The anti-inflammatory and immune-modulatory effects of OEA limit DSS-induced colitis in mice. Biomedicine and Pharmacotherapy, 2020, 129, 110368.	2.5	29
12	Nutraceuticals: An integrative approach to starve Parkinson's disease. Brain, Behavior, & Immunity - Health, 2020, 2, 100037.	1.3	20
13	Decreased Metabolic Flexibility in Skeletal Muscle of Rat Fed with a High-Fat Diet Is Recovered by Individual CLA Isomer Supplementation via Converging Protective Mechanisms. Cells, 2020, 9, 823.	1.8	16
14	N-(1-carbamoyl-2-phenylethyl) butyramide reduces antibiotic-induced intestinal injury, innate immune activation and modulates microbiota composition. Scientific Reports, 2019, 9, 4832.	1.6	25
15	High-Fat Diet Induces Neuroinflammation and Mitochondrial Impairment in Mice Cerebral Cortex and Synaptic Fraction. Frontiers in Cellular Neuroscience, 2019, 13, 509.	1.8	87
16	Characterization of inflammatory infiltrate of ulcerative dermatitis in C57BL/6NCrl-Tg(HMGA1P6)1Pg mice. Laboratory Animals, 2019, 53, 447-458.	0.5	13
17	Inflammatory Myopathy in Horses With Chronic Piroplasmosis. Veterinary Pathology, 2018, 55, 133-143.	0.8	16
18	Galactosylated Pro–Drug of Ursodeoxycholic Acid: Design, Synthesis, Characterization, and Pharmacological Effects in a Rat Model of Estrogen-Induced Cholestasis. Molecular Pharmaceutics, 2018, 15, 21-30.	2.3	12

CLAUDIO PIROZZI

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19	Butyrate Modulates Inflammation in Chondrocytes via GPR43 Receptor. Cellular Physiology and Biochemistry, 2018, 51, 228-243.	1.1	65
20	Palmitoylethanolamide counteracts autistic-like behaviours in BTBR T+tf/J mice: Contribution of central and peripheral mechanisms. Brain, Behavior, and Immunity, 2018, 74, 166-175.	2.0	65
21	New Perspectives on the Potential Role of Aquaporins (AQPs) in the Physiology of Inflammation. Frontiers in Physiology, 2018, 9, 101.	1.3	91
22	Butyrate Regulates Liver Mitochondrial Function, Efficiency, and Dynamics in Insulin-Resistant Obese Mice. Diabetes, 2017, 66, 1405-1418.	0.3	214
23	Extensively hydrolyzed casein formula alone or with <i>L. rhamnosus </i> <scp>GG</scp> reduces βâ€lactoglobulin sensitization in mice. Pediatric Allergy and Immunology, 2017, 28, 230-237.	1.1	33
24	Polyphenolâ€rich virgin olive oil reduces insulin resistance and liver inflammation and improves mitochondrial dysfunction in highâ€fat diet fed rats. Molecular Nutrition and Food Research, 2017, 61, 1600418.	1.5	48
25	An orally administered butyrateâ€releasing derivative reduces neutrophil recruitment and inflammation in dextran sulphate sodiumâ€induced murine colitis. British Journal of Pharmacology, 2017, 174, 1484-1496.	2.7	92
26	Extracorporeal shock waves alone or combined with raloxifene promote bone formation and suppress resorption in ovariectomized rats. PLoS ONE, 2017, 12, e0171276.	1.1	14
27	The novel adipokine progranulin counteracts IL-1 and TLR4-driven inflammatory response in human and murine chondrocytes via TNFR1. Scientific Reports, 2016, 6, 20356.	1.6	34
28	Pollutants make rheumatic diseases worse: Facts on polychlorinated biphenyls (PCBs) exposure and rheumatic diseases. Life Sciences, 2016, 157, 140-144.	2.0	7
29	Hydroxytyrosol prevents metabolic impairment reducing hepatic inflammation and restoring duodenal integrity in a rat model of NAFLD. Journal of Nutritional Biochemistry, 2016, 30, 108-115.	1.9	83
30	Palmitoylethanolamide Treatment Reduces Blood Pressure in Spontaneously Hypertensive Rats: Involvement of Cytochrome P450-Derived Eicosanoids and Renin Angiotensin System. PLoS ONE, 2015, 10, e0123602.	1.1	10
31	Preventive and Therapeutic Effects of Lactobacillus Paracasei B21060–Based Synbiotic Treatment on Gut Inflammation and Barrier Integrity in Colitic Mice. Journal of Nutrition, 2015, 145, 1202-1210.	1.3	36
32	Polychlorinated Biphenyls (PCB 101, 153, and 180) Impair Murine Macrophage Responsiveness to Lipopolysaccharide: Involvement of NF-κB Pathway. Toxicological Sciences, 2015, 147, 255-269.	1.4	26
33	Preventive and therapeutic action of extensively hydrolyzed casein formula alone or in combination with Lactobacillus rhamnosus GG in a murine model of cow milk allergy. Digestive and Liver Disease, 2014, 46, e90.	0.4	0
34	N-Palmitoylethanolamide protects the kidney from hypertensive injury in spontaneously hypertensive rats via inhibition of oxidative stress. Pharmacological Research, 2013, 76, 67-76.	3.1	41