

Enrica Capelli

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

1,008
citations

516710

16
h-index

434195

31
g-index

34
all docs

34
docs citations

34
times ranked

1447
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunological aspects of chronic fatigue syndrome. <i>Autoimmunity Reviews</i> , 2009, 8, 287-291.	5.8	244
2	Myalgic Encephalomyelitis/Chronic Fatigue Syndrome – Evidence for an autoimmune disease. <i>Autoimmunity Reviews</i> , 2018, 17, 601-609.	5.8	199
3	Modulation of human miR-17-3p expression by methyl gallate as explanation of its in vivo protective activities. <i>Molecular Nutrition and Food Research</i> , 2014, 58, 1776-1784.	3.3	57
4	Gallic acid exerts a protective or an anti-proliferative effect on glioma T98G cells via dose-dependent epigenetic regulation mediated by miRNAs. <i>International Journal of Oncology</i> , 2015, 46, 1491-1497.	3.3	52
5	Potential role of microbiome in Chronic Fatigue Syndrome/Myalgic Encephalomyelitis (CFS/ME). <i>Scientific Reports</i> , 2021, 11, 7043.	3.3	42
6	Food habits of genetically identified pine marten (<i>Martes martes</i>) expanding in agricultural lowlands (NW Italy). <i>Acta Theriologica</i> , 2011, 56, 199-207.	1.1	39
7	Intraguild dietary overlap and its possible relationship to the coexistence of mesocarnivores in intensive agricultural habitats. <i>Population Ecology</i> , 2012, 54, 521-532.	1.2	38
8	Low-Frequency Pulsed Electromagnetic Field Is Able to Modulate miRNAs in an Experimental Cell Model of Alzheimer's Disease. <i>Journal of Healthcare Engineering</i> , 2017, 2017, 1-10.	1.9	29
9	One-year investigation of <i>Clostridium</i> spp. occurrence in raw milk and curd of Grana Padano cheese by the automated ribosomal intergenic spacer analysis. <i>Food Control</i> , 2014, 42, 71-77.	5.5	28
10	Pine marten density in lowland riparian woods: A test of the Random Encounter Model based on genetic data. <i>Mammalian Biology</i> , 2016, 81, 439-446.	1.5	25
11	A metagenomic-based, cross-seasonal picture of fungal consortia associated with Italian soils subjected to different agricultural managements. <i>Fungal Ecology</i> , 2017, 30, 1-9.	1.6	25
12	Comparative Study of Salivary, Duodenal, and Fecal Microbiota Composition Across Adult Celiac Disease. <i>Journal of Clinical Medicine</i> , 2020, 9, 1109.	2.4	25
13	Enantioselective Modulatory Effects of Naringenin Enantiomers on the Expression Levels of miR-17-3p Involved in Endogenous Antioxidant Defenses. <i>Nutrients</i> , 2017, 9, 215.	4.1	24
14	Pulsed Electromagnetic Field with Temozolomide Can Elicit an Epigenetic Pro-apoptotic Effect on Glioblastoma T98G Cells. <i>Anticancer Research</i> , 2016, 36, 5821-5826.	1.1	22
15	Distribution and habitat use by pine marten (<i>Martes martes</i>) in a riparian corridor crossing intensively cultivated lowlands. <i>Ecological Research</i> , 2015, 30, 153-162.	1.5	20
16	Prevalence and incidence of myalgic encephalomyelitis/chronic fatigue syndrome in Europe – the Euro-epiME study from the European network EUROMENE: a protocol for a systematic review. <i>BMJ Open</i> , 2018, 8, e020817.	1.9	19
17	A meta-barcoding analysis of soil mycobiota of the upper Andean Colombian agro-environment. <i>Scientific Reports</i> , 2019, 9, 10085.	3.3	14
18	Tracing the origin of raw milk from farm by using Automated Ribosomal Intergenic Spacer Analysis (ARISA) fingerprinting of microbiota. <i>Food Control</i> , 2015, 50, 51-56.	5.5	12

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19	Modification of Immunological Parameters, Oxidative Stress Markers, Mood Symptoms, and Well-Being Status in CFS Patients after Probiotic Intake: Observations from a Pilot Study. <i>Oxidative Medicine and Cellular Longevity</i> , 2019, 2019, 1-10.	4.0	12
20	Evaluation of gene expression in human lymphocytes activated in the presence of melatonin. <i>International Immunopharmacology</i> , 2002, 2, 885-892.	3.8	11
21	Cardiovascular characteristics of chronic fatigue syndrome. <i>Biomedical Reports</i> , 2018, 8, 26-30.	2.0	10
22	Radiation-induced circulating miRNA expression in blood of head and neck cancer patients. <i>Radiation and Environmental Biophysics</i> , 2020, 59, 237-244.	1.4	10
23	Relationship between duodenal microbiota composition, clinical features at diagnosis, and persistent symptoms in adult Coeliac disease. <i>Digestive and Liver Disease</i> , 2021, 53, 972-979.	0.9	10
24	Pine marten vs. stone marten in agricultural lowlands: a landscape-scale, genetic survey. <i>Mammal Research</i> , 2016, 61, 327-335.	1.3	9
25	The Mycobiota of High Altitude Pear Orchards Soil in Colombia. <i>Biology</i> , 2021, 10, 1002.	2.8	7
26	XMRV and Public Health: The Retroviral Genome Is Not a Suitable Template for Diagnostic PCR, and Its Association with Myalgic Encephalomyelitis/Chronic Fatigue Syndrome Appears Unreliable. <i>Frontiers in Public Health</i> , 2017, 5, 108.	2.7	6
27	The Transcriptomic Analysis of Circulating Immune Cells in a Celiac Family Unveils Further Insights Into Disease Pathogenesis. <i>Frontiers in Medicine</i> , 2018, 5, 182.	2.6	6
28	Spatial distribution of the pine marten (<i>Martes martes</i>) and stone marten (<i>Martes foina</i>) in the Italian Alps. <i>Mammalian Biology</i> , 2021, 101, 345-356.	1.5	5
29	Identification of mRNAs Differentially Expressed in Lymphocytes Following Interleukin-2 Activation. <i>Experimental Cell Research</i> , 1998, 245, 27-33.	2.6	3
30	Correlation Between Ultrastructural and Histochemical Parameters in Lymphokine-Activated Killer (Lak) Cells Reacting with Target Cells in Vitro. <i>Acta Oncologica</i> , 1994, 33, 165-169.	1.8	2
31	Differences in Expression of DPP4 in Steatotic Rat Liver Are Not Related to Differences in the Methylation of its Gene Promoter. <i>In Vivo</i> , 2015, 29, 547-53.	1.3	2
32	Genetic test for Mendelian fatigue and muscle weakness syndromes. <i>Acta Biomedica</i> , 2020, 91, e2020001.	0.3	1
33	Biological Effects of the Aqueous Extract of <i>Bridelia grandis</i> Stem Bark on Normal and Neoplastic Human Cells: An <i>In Vitro</i> Preliminary Evaluation. <i>Phytotherapy Research</i> , 2014, 28, 836-840.	5.8	0
34	Nutritional ecology of martens (<i>Martes foina</i>) and <i>Martes martes</i> in the western Italian Alps. <i>Ecological Research</i> , 2022, 37, 127-136.	1.5	0