Emilio Gil MartÃn

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6909929/publications.pdf

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38	904	516561	477173
papers	citations	16 h-index	29 g-index

39	39	39	1364
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Coronavirus Disease 2019 (COVID-19) and Its Neuroinvasive Capacity: Is It Time for Melatonin?. Cellular and Molecular Neurobiology, 2022, 42, 489-500.	1.7	25
2	Influence of the extraction method on the recovery of bioactive phenolic compounds from food industry by-products. Food Chemistry, 2022, 378, 131918.	4.2	103
3	Toxicology of Blister Agents: Is Melatonin a Potential Therapeutic Option?. Diseases (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.0	9
4	The Coronavirus Disease 2019 (COVID-19): Key Emphasis on Melatonin Safety and Therapeutic Efficacy. Antioxidants, 2021, 10, 1152.	2.2	19
5	Resveratrol inhibits the proliferation of melanoma cells by modulating cell cycle. International Journal of Food Sciences and Nutrition, 2020, 71, 84-93.	1.3	13
6	Potential Health Benefit of Garlic Based on Human Intervention Studies: A Brief Overview. Antioxidants, 2020, 9, 619.	2.2	84
7	Understanding the oncostatic actions displayed by melatonin in colorectal cancer therapy. Future Medicinal Chemistry, 2020, 12, 1201-1204.	1.1	6
8	The Influence of In Vitro Gastrointestinal Digestion on the Anticancer Activity of Manuka Honey. Antioxidants, 2020, 9, 64.	2.2	32
9	Phenolic compounds from Mediterranean foods as nutraceutical tools for the prevention of cancer: The effect of honey polyphenols on colorectal cancer stem-like cells from spheroids. Food Chemistry, 2020, 325, 126881.	4.2	51
10	Impact of melatonin effects on toxicology of vesicant chemical warfare agents: When science meets reality. Melatonin Research, 2020, 3, 101-119.	0.7	2
11	Potential of Melatonin as Adjuvant Therapy of Oral Cancer in the Era of Epigenomics. Cancers, 2019, 11, 1712.	1.7	21
12	The emergence of melatonin in oncology: Focus on colorectal cancer. Medicinal Research Reviews, 2019, 39, 2239-2285.	5.0	46
13	Haptoglobin expression in human colorectal cancer. Histology and Histopathology, 2019, 34, 953-963.	0.5	7
14	Melatonin: A hypothesis for Kawasaki disease treatment. Medical Hypotheses, 2018, 119, 6-10.	0.8	3
15	Ischemic brain injury: New insights on the protective role of melatonin. Free Radical Biology and Medicine, 2017, 104, 32-53.	1.3	80
16	Identification of proteins with the CDw75 epitope in human colorectal cancer. Oncology Letters, 2017, 15, 580-587.	0.8	0
17	<scp>FX</scp> enzyme and <scp>GDP</scp>â€<scp>L</scp>â€<scp>F</scp>uc transporter expression in colorectal cancer. Histopathology, 2013, 63, 174-186.	1.6	12
18	Î±(1,6)Fucosyltransferase expression is an independent prognostic factor for disease-free survival in colorectal carcinoma. Human Pathology, 2011, 42, 1740-1750.	1.1	23

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19	Disease-Free Survival of Colorectal Cancer Patients in Relation to CDw75 Antigen Expression. Pathobiology, 2011, 78, 201-209.	1.9	2
20	Identification of Î±(1,6)fucosylated proteins differentially expressed in human colorectal cancer. BMC Cancer, 2011, 11, 508.	1.1	14
21	Î±(1,2)fucosylation in human colorectal carcinoma. Oncology Letters, 2010, 1, 361-366.	0.8	18
22	Effect of Human Colorectal Carcinogenesis on the Neural Cell Adhesion Molecule Expression and Polysialylation. Oncology, 2010, 78, 196-204.	0.9	23
23	Synthesis and expression of CDw75 antigen in human colorectal cancer. BMC Cancer, 2009, 9, 431.	1.1	15
24	Expression and enzyme activity of Î±(1,6)fucosyltransferase in human colorectal cancer. International Journal of Cancer, 2008, 123, 641-646.	2.3	78
25	Elevation of ST6Gal I Activity in Malignant and Transitional Tissue in Human Colorectal Cancer. Oncology, 2005, 69, 436-444.	0.9	13
26	Correlation Analysis between Tumorous Associated Antigen Sialyl-Tn Expression and ST6GalNAc I Activity in Human Colon Adenocarcinoma. Oncology, 2004, 67, 159-165.	0.9	41
27	Alterations of CMP-NeuAc:Asialofetuin Sialyltransferase Activities in Human Colorectal Adenocarcinoma. Oncology, 2003, 64, 74-82.	0.9	5
28	Value of the Serum Alpha-L-Fucosidase Activity in the Diagnosis of Colorectal Cancer. Oncology, 2000, 59, 310-316.	0.9	49
29	N-Acetyl-Î²-Hexosaminidase Activity and Isoenzymes in Human Gastric Adenocarcinoma. Oncology, 1999, 56, 142-154.	0.9	8
30	Chronic Alcoholization in Rats by Free-choice Ingestion of a Hydroalcoholic Solution. Food and Chemical Toxicology, 1998, 36, 941-946.	1.8	6
31	Inactivating peptide of the Shaker B potassium channel: conformational preferences inferred from studies on simple model systems. Biochemical Journal, 1998, 331, 497-504.	1.7	10
32	Alterations of glycosidases in human colonic adenocarcinoma. Clinical Biochemistry, 1997, 30, 17-25.	0.8	14
33	Effects of an acute dose of ethanol on dopaminergic and serotonergic systems from rat cerebral cortex and striatum. Comparative Biochemistry and Physiology C, Comparative Pharmacology and Toxicology, 1996, 113, 399-402.	0.5	6
34	Elevation of acid glycosidase activities in thyroid and gastric tumours. International Journal of Biochemistry and Cell Biology, 1996, 28, 651-657.	1.2	18
35	Effects of chronic treatment with ethanol and withdrawal on levels of monoamines in rat cerebral cortex and striatum. Influence of midazolam, thiopenthal and somatostatin. International Journal of Biochemistry and Cell Biology, 1995, 27, 1267-1276.	1.2	3
36	Effect of chronic treatment with ethanol and withdrawal of ethanol on binding of [3H]SCH23390 to D1 dopamine receptor in rat visual cortex and hippocampus. An autoradiographic study. Neuropharmacology, 1994, 33, 1203-1209.	2.0	5

#	Article	IF	Citations
37	Effects of chronic treatment with ethanol and withdrawal of ethanol on levels of dopamine, 3,4-dihydroxyphenylacetic acid and homovanillic acid in the striatum of the rat. Influence of benzodiazepines, barbiturate and somatostatin. Neuropharmacology, 1992, 31, 1151-1156.	2.0	26
38	Effects on glycosylation enzymes from membrane fractions, induced by chronic ethanol administration. Biochemical Pharmacology, 1990, 40, 975-982.	2.0	14