

Adrien Rossary

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

531
citations

840585

11
h-index

713332

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25
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25
docs citations

25
times ranked

967
citing authors

#	ARTICLE	IF	CITATIONS
1	25-Hydroxyvitamin D potentializes extracellular cathelicidin release from human PBMC stimulated ex vivo with either bacterial (LPS) or viral (P: IC) mimetics. <i>Journal of Physiology and Biochemistry</i> , 2022, , .	1.3	0
2	Spontaneous Physical Activity in Obese Condition Favours Antitumour Immunity Leading to Decreased Tumour Growth in a Syngeneic Mouse Model of Carcinogenesis. <i>Cancers</i> , 2022, 14, 59.	1.7	0
3	NMR metabolomic profiles associated with long-term risk of prostate cancer. <i>Metabolomics</i> , 2021, 17, 32.	1.4	8
4	Plasma Metabolomics for Discovery of Early Metabolic Markers of Prostate Cancer Based on Ultra-High-Performance Liquid Chromatography-High Resolution Mass Spectrometry. <i>Cancers</i> , 2021, 13, 3140.	1.7	10
5	Anti-inflammatory and prolonged protective effects of <i>Artemisia herba-alba</i> extracts via glutathione metabolism reinforcement. <i>South African Journal of Botany</i> , 2021, 142, 206-215.	1.2	4
6	EO771, the first luminal B mammary cancer cell line from C57BL/6 mice. <i>Cancer Cell International</i> , 2020, 20, 328.	1.8	38
7	EO771, is it a wellâ€characterized cell line for mouse mammary cancer model? Limit and uncertainty. <i>Cancer Medicine</i> , 2020, 9, 8074-8085.	1.3	28
8	Modulation of inter-organ signalling in obese mice by spontaneous physical activity during mammary cancer development. <i>Scientific Reports</i> , 2020, 10, 8794.	1.6	8
9	Effectiveness of a Global Multidisciplinary Supportive and Educational Intervention in Thermal Resort on Anthropometric and Biological Parameters, and the Disease-Free Survival after Breast Cancer Treatment Completion (PACThe). <i>Journal of Oncology</i> , 2020, 2020, 1-13.	0.6	1
10	Cell Cycle Synchronization of the Murine EO771 Cell Line Using Double Thymidine Block Treatment. <i>BioEssays</i> , 2020, 42, 1900116.	1.2	2
11	The interrelationship between physical activity and metabolic regulation of breast cancer progression in obesity via cytokine control. <i>Cytokine and Growth Factor Reviews</i> , 2020, 52, 76-87.	3.2	5
12	Untargeted plasma metabolomic profiles associated with overall diet in women from the SU.VI.MAX cohort. <i>European Journal of Nutrition</i> , 2020, 59, 3425-3439.	1.8	10
13	Diet-Related Metabolomic Signature of Long-Term Breast Cancer Risk Using Penalized Regression: An Exploratory Study in the SU.VI.MAX Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 396-405.	1.1	18
14	Plasma Metabolomic Signatures Associated with Long-term Breast Cancer Risk in the SU.VI.MAX Prospective Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1300-1307.	1.1	30
15	NMR metabolomic signatures reveal predictive plasma metabolites associated with long-term risk of developing breast cancer. <i>International Journal of Epidemiology</i> , 2018, 47, 484-494.	0.9	47
16	Activation of antioxidant defences of human mammary epithelial cells under leptin depend on neoplastic state. <i>BMC Cancer</i> , 2018, 18, 1264.	1.1	7
17	Adipocyte/breast cancer cell crosstalk in obesity interferes with the anti-proliferative efficacy of tamoxifen. <i>PLoS ONE</i> , 2018, 13, e0191571.	1.1	48
18	Leptin induces ROS via NOX5 in healthy and neoplastic mammary epithelial cells. <i>Oncology Reports</i> , 2017, 38, 3254-3264.	1.2	32

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19	Leptin modulates doseâ€dependently the metabolic and cytolytic activities of NKâ€92 cells. Journal of Cellular Physiology, 2013, 228, 1202-1209.	2.0	47
20	Effects of Enriched Environment on COX-2, Leptin and Eicosanoids in a Mouse Model of Breast Cancer. PLoS ONE, 2012, 7, e51525.	1.1	57
21	Conjugated linoleic acid, unlike other unsaturated fatty acids, strongly induces glutathione synthesis without any lipoperoxidation. British Journal of Nutrition, 2006, 96, 811-819.	1.2	53
22	Docosahexaenoic acid enhances the antioxidant response of human fibroblasts by upregulating γ -glutamyl-cysteinyl ligase and glutathione reductase. British Journal of Nutrition, 2006, 95, 18-26.	1.2	75