

Sherif M Karam

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

2,281
citations

516710

16
h-index

434195

31
g-index

32
all docs

32
docs citations

32
times ranked

1917
citing authors

#	ARTICLE	IF	CITATIONS
1	Decreased acylated and total ghrelin levels in bipolar disorder patients recovering from a manic episode. <i>BMC Psychiatry</i> , 2022, 22, 209.	2.6	1
2	Long-Term Vitamin D Deficiency Results in the Inhibition of Cell Proliferation and Alteration of Multiple Gastric Epithelial Cell Lineages in Mice. <i>International Journal of Molecular Sciences</i> , 2022, 23, 6684.	4.1	4
3	Modulation of Stem Cell Progeny by Probiotics during Regeneration of Gastric Mucosal Erosions. <i>Biology</i> , 2021, 10, 596.	2.8	8
4	Vitamin D Is Necessary for Murine Gastric Epithelial Homeostasis. <i>Biology</i> , 2021, 10, 705.	2.8	1
5	Effects of Diesel Exhaust Particles on Mouse Gastric Stem Cells. <i>Life</i> , 2020, 10, 149.	2.4	1
6	Magnetophoresis and Microfluidics: A Great Union. <i>IEEE Nanotechnology Magazine</i> , 2020, 14, 24-41.	1.3	15
7	Probiotics Upregulate Trefoil Factors and Downregulate Pepsinogen in the Mouse Stomach. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3901.	4.1	13
8	Growth and Differentiation of Dental Stem Cells of Apical Papilla on Polycaprolactone Scaffolds. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1077, 31-40.	1.6	4
9	SMARCAD1 in Breast Cancer Progression. <i>Cellular Physiology and Biochemistry</i> , 2018, 50, 489-500.	1.6	17
10	Genetic polymorphisms and protein expression of P53 and BRCA1 in preneoplastic and neoplastic rat mammary glands. <i>Oncology Reports</i> , 2018, 39, 2193-2200.	2.6	5
11	Development of a therapeutic model of precancerous liver using crocin-coated magnetite nanoparticles. <i>International Journal of Oncology</i> , 2017, 50, 212-222.	3.3	66
12	Potential role of probiotics in the management of gastric ulcer. <i>Experimental and Therapeutic Medicine</i> , 2016, 12, 3-17.	1.8	83
13	NOTCH3 is expressed in human apical papilla and in subpopulations of stem cells isolated from the tissue. <i>Genes and Diseases</i> , 2015, 2, 261-267.	3.4	11
14	Profiling cellular bioenergetics, glutathione levels, and caspase activities in stomach biopsies of patients with upper gastrointestinal symptoms. <i>World Journal of Gastroenterology</i> , 2015, 21, 644.	3.3	0
15	Upregulation and inhibition of the nuclear translocation of Oct4 during multistep gastric carcinogenesis. <i>International Journal of Oncology</i> , 2012, 41, 1733-1743.	3.3	27
16	A focus on parietal cells as a renewing cell population. <i>World Journal of Gastroenterology</i> , 2010, 16, 538.	3.3	69
17	Mouse models demonstrating the role of stem/progenitor cells in gastric carcinogenesis. <i>Frontiers in Bioscience - Landmark</i> , 2010, 15, 595.	3.0	7
18	Cellular Origin of Gastric Cancer. <i>Annals of the New York Academy of Sciences</i> , 2008, 1138, 162-168.	3.8	17

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19	<i>Helicobacter pylori</i> evolution during progression from chronic atrophic gastritis to gastric cancer and its impact on gastric stem cells. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 4358-4363.	7.1	108
20	Retinoic Acid Stimulates the Dynamics of Mouse Gastric Epithelial Progenitors. Stem Cells, 2005, 23, 433-441.	3.2	14
21	Expression of retinoid receptors in multiple cell lineages in the gastric mucosae of mice and humans. Journal of Gastroenterology and Hepatology (Australia), 2005, 20, 1892-1899.	2.8	7
22	Intracellular <i>Helicobacter pylori</i> in gastric epithelial progenitors. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 5186-5191.	7.1	110
23	Retinol Enhances Differentiation of the Gastric Parietal Cell Lineage in Developing Rabbits. Cellular Physiology and Biochemistry, 2004, 14, 333-342.	1.6	10
24	Defining Epithelial Cell Progenitors in the Human Oxyntic Mucosa. Stem Cells, 2003, 21, 322-336.	3.2	114
25	Identification and characterization of a novel gastric peptide hormone: The motilin-related peptide. Gastroenterology, 2000, 119, 395-405.	1.3	213
26	Lineage commitment and maturation of epithelial cells in the gut. Frontiers in Bioscience - Landmark, 1999, 4, d286.	3.0	219
27	Dynamics of epithelial cells in the corpus of the mouse stomach. I. Identification of proliferative cell types and pinpointing of the stem cell. The Anatomical Record, 1993, 236, 259-279.	1.8	340
28	Dynamics of epithelial cells in the corpus of the mouse stomach. II. Outward migration of pit cells. The Anatomical Record, 1993, 236, 280-296.	1.8	169
29	Dynamics of epithelial cells in the corpus of the mouse stomach. III. Inward migration of neck cells followed by progressive transformation into zymogenic cells. The Anatomical Record, 1993, 236, 297-313.	1.8	200
30	Dynamics of epithelial cells in the corpus of the mouse stomach. IV. Bidirectional migration of parietal cells ending in their gradual degeneration and loss. The Anatomical Record, 1993, 236, 314-332.	1.8	176
31	Dynamics of epithelial cells in the corpus of the mouse stomach. V. Behavior of enteroendocrine and caveolated cells: General conclusions on cell kinetics in the oxyntic epithelium. The Anatomical Record, 1993, 236, 333-340.	1.8	128
32	Identifying and counting epithelial cell types in the ?corpus? of the mouse stomach. The Anatomical Record, 1992, 232, 231-246.	1.8	124