

Colette Galet

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,155
citations

331670

21
h-index

395702

33
g-index

64
all docs

64
docs citations

64
times ranked

1350
citing authors

#	ARTICLE	IF	CITATIONS
1	Geriatric clinical screening tool for cervical spine injury after ground-level falls. <i>Emergency Medicine Journal</i> , 2022, 39, 301-307.	1.0	5
2	Admission Lymphopenia Predicts Infectious Complications and Mortality in Traumatic Brain Injury Victims. <i>Shock</i> , 2022, 57, 189-198.	2.1	6
3	Admission Lymphopenia is Associated With Discharge Disposition in Blunt Chest Wall Trauma Patients. <i>Journal of Surgical Research</i> , 2022, 270, 293-299.	1.6	2
4	5 Admission Frailty Is Associated with Acute Respiratory Failure and Mortality in Burn Patients > 50. <i>Journal of Burn Care and Research</i> , 2022, 43, S8-S8.	0.4	1
5	37 Procedural Pain Management in Burn Patients (Phase II) - A Quality Improvement Project. <i>Journal of Burn Care and Research</i> , 2022, 43, S25-S26.	0.4	0
6	Decreasing opioid prescribing at discharge while maintaining adequate pain management is sustainable. <i>Surgery in Practice and Science</i> , 2022, , 100112.	0.4	0
7	A Prospective Comparison of Frailty Scores and Fall Prediction in Acutely Injured Older Adults. <i>Journal of Surgical Research</i> , 2021, 257, 326-332.	1.6	6
8	Delayed Spinal Cord Injury From Electrical Burns: Two Cases. <i>Journal of Burn Care and Research</i> , 2021, 42, 560-563.	0.4	3
9	The Burden of Adverse Childhood Experiences in Children and Those of Their Parents in a Burn Population. <i>Journal of Burn Care and Research</i> , 2021, 42, 944-952.	0.4	3
10	Racial And Socioeconomic Differences Affect Outcomes in Elderly Burn Patients. <i>Burns</i> , 2021, 47, 1177-1182.	1.9	13
11	Melatonin and risk of mortality in subjects with aneurysmal subarachnoid hemorrhage. <i>Clinical Neurology and Neurosurgery</i> , 2021, 210, 106990.	1.4	2
12	Accuracy and Clinical Utility of Reports from Outside Hospitals for CT of the Cervical Spine in Blunt Trauma. <i>American Journal of Neuroradiology</i> , 2021, , .	2.4	0
13	Response to the Letter to the Editor by Sanak et al.. <i>Prehospital Emergency Care</i> , 2021, , 1-1.	1.8	0
14	Use of Cyproheptadine for the Treatment of Serotonin Syndrome. <i>Journal of Clinical Psychopharmacology</i> , 2020, 40, 95-99.	1.4	10
15	Common Injuries Associated with Falls from Tree Stands in Iowa. <i>Wilderness and Environmental Medicine</i> , 2020, 31, 280-284.	0.9	0
16	Increased Ratio of Dead Space to Tidal Volume in Subjects With Inhalation Injury. <i>Respiratory Care</i> , 2020, 65, 1555-1560.	1.6	2
17	713 Delayed Spinal Cord Injury from Electrical Burns: Case Reports. <i>Journal of Burn Care and Research</i> , 2020, 41, S188-S188.	0.4	1
18	Tackling the opioid epidemic: Reducing opioid prescribing while maintaining patient satisfaction with pain management after outpatient surgery. <i>American Journal of Surgery</i> , 2020, 220, 1108-1114.	1.8	11

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19	663 Effect of Admission Vitamin D Levels on Outcomes in Pediatric Burn Patients. Journal of Burn Care and Research, 2020, 41, S176-S177.	0.4	0
20	Thrombolytic Use in Management of Frostbite Injuries: Eight Year Retrospective Review at a Single Institution. Journal of Burn Care and Research, 2020, 41, 722-726.	0.4	15
21	31 Patients in Need: Are We Identifying and Helping Them?. Journal of Burn Care and Research, 2020, 41, S22-S23.	0.4	0
22	Safety and effectiveness of Factor Eight Inhibitor Bypassing Activity for direct oral anticoagulant-related hemorrhage reversal. American Journal of Emergency Medicine, 2019, 37, 214-219.	1.6	17
23	Association of Clinical Frailty Scores With Hospital Readmission for Falls After Index Admission for Trauma-Related Injury. JAMA Network Open, 2019, 2, e1912409.	5.9	33
24	The Impact of Adverse Childhood Experiences on Burn Outcomes in Adult Burn Patients. Journal of Burn Care and Research, 2019, 40, 294-301.	0.4	8
25	961: USE OF CYPROHEPTADINE FOR THE TREATMENT OF SEROTONIN SYNDROME: A RETROSPECTIVE REVIEW. Critical Care Medicine, 2019, 47, 459-459.	0.9	1
26	Phase II prospective randomized trial of weight loss prior to radical prostatectomy. Prostate Cancer and Prostatic Diseases, 2018, 21, 212-220.	3.9	24
27	Fall injuries, associated deaths, and 30-day readmission for subsequent falls are increasing in the elderly US population: a query of the WHO mortality database and National Readmission Database from 2010 to 2014. Clinical Epidemiology, 2018, Volume 10, 1627-1637.	3.0	56
28	Is Ki67 prognostic for aggressive prostate cancer? A multicenter real-world study. Biomarkers in Medicine, 2018, 12, 727-736.	1.4	12
29	MP35-16 IS KI67 PROGNOSTIC FOR AGGRESSIVE PROSTATE CANCER? A MULTICENTER REAL-WORLD STUDY. Journal of Urology, 2018, 199, .	0.4	0
30	Keratin 13 Is Enriched in Prostate Tubule-Initiating Cells and May Identify Primary Prostate Tumors that Metastasize to the Bone. PLoS ONE, 2016, 11, e0163232.	2.5	35
31	YB-1 and MTA1 protein levels and not DNA or mRNA alterations predict for prostate cancer recurrence. Oncotarget, 2015, 6, 7470-7480.	1.8	23
32	Effect of a Low-Fat Fish Oil Diet on Proinflammatory Eicosanoids and Cell-Cycle Progression Score in Men Undergoing Radical Prostatectomy. Cancer Prevention Research, 2014, 7, 97-104.	1.5	36
33	313 LOW FAT FISH OIL (LFFO) DIET DECREASES PRO-INFLAMMATORY EICOSANOIDS AND PROSTATE CANCER CELL CYCLE PROGRESSION (CCP) SCORE IN MEN UNDERGOING RADICAL PROSTATECTOMY. Journal of Urology, 2013, 189, .	0.4	0
34	Effects of Calorie Restriction and IGF-1 Receptor Blockade on the Progression of 22Rv1 Prostate Cancer Xenografts. International Journal of Molecular Sciences, 2013, 14, 13782-13795.	4.1	26
35	Association between tumor-associated macrophage infiltration, high grade prostate cancer, and biochemical recurrence after radical prostatectomy. American Journal of Cancer Research, 2013, 3, 523-9.	1.4	46
36	Effect of a Low-Fat Diet Combined with IGF-1 Receptor Blockade on 22Rv1 Prostate Cancer Xenografts. Molecular Cancer Therapeutics, 2012, 11, 1539-1546.	4.1	12

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37	Dietary Omega-6 and Omega-3 Fatty Acids and Prostate Cancer " Response. <i>Cancer Prevention Research</i> , 2012, 5, 799-799.	1.5	1
38	479 IS INFILTRATION OF TUMOR-ASSOCIATED MACROPHAGES PREDICTIVE OF BIOCHEMICAL RECURRENCE AFTER RADICAL PROSTATECTOMY?. <i>Journal of Urology</i> , 2012, 187, .	0.4	0
39	739 PHASE II PROSPECTIVE RANDOMIZED TRIAL OF ALTERING THE DIETARY RATIO OF OMEGA-6 TO OMEGA-3 FATTY ACIDS IN MEN UNDERGOING RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2011, 185, .	0.4	0
40	736 PRO-INFLAMMATORY AND MITOGENIC ACTIVITY OF PERIPROSTATIC ADIPOSE TISSUE IN PROSTATE CANCER. <i>Journal of Urology</i> , 2011, 185, .	0.4	0
41	Phase II Prospective Randomized Trial of a Low-Fat Diet with Fish Oil Supplementation in Men Undergoing Radical Prostatectomy. <i>Cancer Prevention Research</i> , 2011, 4, 2062-2071.	1.5	61
42	IGFBP-3 Is a Metastasis Suppression Gene in Prostate Cancer. <i>Cancer Research</i> , 2011, 71, 5154-5163.	0.9	84
43	Global Igfbp1 deletion does not affect prostate cancer development in a c-Myc transgenic mouse model. <i>Journal of Endocrinology</i> , 2011, 211, 297-304.	2.6	14
44	Abstract LB-458: Additive effects of caloric restriction and IGF-I receptor blockade on the progression of 22RV1 prostate cancer xenografts. , 2011, , .		0
45	Abstract LB-429: Synergistic effects of low-fat diet combined with IGF-I receptor blockade on 22RV1 prostate cancer xenografts. , 2010, , .		0
46	The "104"109 sequence is essential for the secretion of correctly folded single-chain "± horse LH/CG and for its FSH activity. <i>Journal of Endocrinology</i> , 2009, 203, 167-174.	2.6	14
47	Arrestin-3 is essential for the activation of Fyn by the luteinizing hormone receptor (LHR) in MA-10 cells. <i>Cellular Signalling</i> , 2008, 20, 1822-1829.	3.6	29
48	A Constitutively Active Mutant of the Human Lutropin Receptor (hLHR-L457R) Escapes Lysosomal Targeting and Degradation. <i>Molecular Endocrinology</i> , 2006, 20, 2931-2945.	3.7	15
49	The Differential Binding Affinities of the Luteinizing Hormone (LH)/Choriogonadotropin Receptor for LH and Choriogonadotropin Are Dictated by Different Extracellular Domain Residues. <i>Molecular Endocrinology</i> , 2005, 19, 1263-1276.	3.7	22
50	The Postendocytotic Trafficking of the Human Lutropin Receptor Is Mediated by a Transferable Motif Consisting of the C-Terminal Cysteine and an Upstream Leucine. <i>Molecular Endocrinology</i> , 2004, 18, 434-446.	3.7	35
51	Identification of amino-acids in the alpha-subunit first and third loops that are crucial for the heterospecific follicle-stimulating hormone activity of equid luteinizing hormone/choriogonadotropin. <i>European Journal of Endocrinology</i> , 2004, 150, 877-884.	3.7	3
52	Association/dissociation of gonadotropin subunits involves disulfide bridge disruption which is influenced by carbohydrate moiety. <i>Biochemical and Biophysical Research Communications</i> , 2004, 324, 868-873.	2.1	15
53	The association of arrestin-3 with the follitropin receptor depends on receptor activation and phosphorylation. <i>Molecular and Cellular Endocrinology</i> , 2003, 204, 127-140.	3.2	38
54	GIPC Binds to the Human Lutropin Receptor (hLHR) through an Unusual PDZ Domain Binding Motif, and It Regulates the Sorting of the Internalized Human Choriogonadotropin and the Density of Cell Surface hLHR. <i>Journal of Biological Chemistry</i> , 2003, 278, 49348-49357.	3.4	88

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55	Identification of a Transferable Two-Amino-Acid Motif (GT) Present in the C-Terminal Tail of the Human Lutropin Receptor that Redirects Internalized G Protein-Coupled Receptors from a Degradation to a Recycling Pathway. <i>Molecular Endocrinology</i> , 2003, 17, 411-422.	3.7	41
56	Postendocytotic Trafficking of the Follicle-Stimulating Hormone (FSH)-FSH Receptor Complex. <i>Molecular Endocrinology</i> , 2003, 17, 2162-2176.	3.7	63
57	The Association of Arrestin-3 with the Human Lutropin/Choriogonadotropin Receptor Depends Mostly on Receptor Activation Rather than on Receptor Phosphorylation. <i>Journal of Biological Chemistry</i> , 2002, 277, 702-710.	3.4	61
58	Identification of a Short Linear Sequence Present in the C-terminal Tail of the Rat Follitropin Receptor That Modulates Arrestin-3 Binding in a Phosphorylation-independent Fashion. <i>Journal of Biological Chemistry</i> , 2002, 277, 21939-21946.	3.4	32
59	MA-10 Cells Transfected with the Human Lutropin/Choriogonadotropin Receptor (hLHR): A Novel Experimental Paradigm to Study the Functional Properties of the hLHR. <i>Endocrinology</i> , 2002, 143, 1026-1035.	2.8	64
60	Expression of a single β chain protein of equine LH/CG in milk of transgenic rabbits and its biological activity. <i>Molecular and Cellular Endocrinology</i> , 2001, 174, 31-40.	3.2	30
61	Conformational stability and in vitro bioactivity of porcine luteinizing hormone. <i>Molecular and Cellular Endocrinology</i> , 2001, 176, 129-134.	3.2	7
62	beta-Subunit 102-104 residues are crucial to confer FSH activity to equine LH/CG but are not sufficient to confer FSH activity to human CG. <i>Journal of Endocrinology</i> , 2001, 169, 55-63.	2.6	13
63	Expression of an in vitro biologically active equine LH/CG without C-terminal peptide (CTP) and/or beta26-110 disulphide bridge. <i>Journal of Endocrinology</i> , 2000, 167, 117-124.	2.6	16
64	Identifying and assisting burn patients and their families with needs through administration of an assessment tool on admission. <i>Journal of Burn Care and Research</i> , 0, , .	0.4	0