

Abdelaziz Ghanemi

List of Publications by Year in descending order

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75
papers

1,026
citations

394421

19
h-index

501196

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77
all docs

77
docs citations

77
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise, Diet and Sleeping as Regenerative Medicine Adjuvants: Obesity and Ageing as Illustrations. Medicines (Basel, Switzerland), 2022, 9, 7.	1.4	8
2	Secreted Protein Acidic and Rich in Cysteine (Sparc) KO Leads to an Accelerated Ageing Phenotype Which Is Improved by Exercise Whereas SPARC Overexpression Mimics Exercise Effects in Mice. Metabolites, 2022, 12, 125.	2.9	11
3	Genetic Expression between Ageing and Exercise: Secreted Protein Acidic and Rich in Cysteine as a Potential "Exercise Substitute" Antiageing Therapy. Genes, 2022, 13, 950.	2.4	6
4	Secreted Protein Acidic and Rich in Cysteine as an Exercise-Induced Gene: Towards Novel Molecular Therapies for Immobilization-Related Muscle Atrophy in Elderly Patients. Genes, 2022, 13, 1014.	2.4	7
5	Secreted Protein Acidic and Rich in Cysteine as A Regeneration Factor: Beyond the Tissue Repair. Life, 2021, 11, 38.	2.4	23
6	Obesity as a Neuroendocrine Reprogramming. Medicina (Lithuania), 2021, 57, 66.	2.0	16
7	High-Fat Diet-Induced Trefoil Factor Family Member 2 (TFF2) to Counteract the Immune-Mediated Damage in Mice. Animals, 2021, 11, 258.	2.3	5
8	Obese Animals as Models for Numerous Diseases: Advantages and Applications. Medicina (Lithuania), 2021, 57, 399.	2.0	13
9	Coronavirus Disease 2019 (COVID-19) Crisis: Losing Our Immunity When We Need It the Most. Biology, 2021, 10, 545.	2.8	16
10	Cellulases: From Bioactivity to a Variety of Industrial Applications. Biomimetics, 2021, 6, 44.	3.3	96
11	Trefoil Factor Family Member 2: From a High-Fat-Induced Gene to a Potential Obesity Therapy Target. Metabolites, 2021, 11, 536.	2.9	5
12	Coronavirus Disease 2019 (COVID-19) Crisis Measures: Health Protective Properties?. Medicines (Basel,) Tj ETQq0 Q Q rgBT /Qverlock 10	1.4	4
13	Trefoil Factor Family Member 2 Expression as an Indicator of the Severity of the High-Fat Diet-Induced Obesity. Genes, 2021, 12, 1505.	2.4	6
14	Impact of Adiposity and Fat Distribution, Rather Than Obesity, on Antibodies as an Illustration of Weight-Loss-Independent Exercise Benefits. Medicines (Basel, Switzerland), 2021, 8, 57.	1.4	9
15	Post-Coronavirus Disease-2019 (COVID-19): Toward a Severe Multi-Level Health Crisis?. Medical Sciences (Basel, Switzerland), 2021, 9, 68.	2.9	5
16	Secreted Protein Acidic and Rich in Cysteine as a Molecular Physiological and Pathological Biomarker. Biomolecules, 2021, 11, 1689.	4.0	12
17	Ageing and Obesity Shared Patterns: From Molecular Pathogenesis to Epigenetics. Diseases (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 17	2.5	17
18	Measuring Exercise-Induced Secreted Protein Acidic and Rich in Cysteine Expression as a Molecular Tool to Optimize Personalized Medicine. Genes, 2021, 12, 1832.	2.4	10

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19	Diet Impact on Obesity beyond Calories and Trefoil Factor Family 2 (TFF2) as an Illustration: Metabolic Implications and Potential Applications. <i>Biomolecules</i> , 2021, 11, 1830.	4.0	5
20	Exercise and High-Fat Diet in Obesity: Functional Genomics Perspectives of Two Energy Homeostasis Pillars. <i>Genes</i> , 2020, 11, 875.	2.4	24
21	Trefoil Factor Family Member 2 (TFF2) as an Inflammatory-Induced and Anti-Inflammatory Tissue Repair Factor. <i>Animals</i> , 2020, 10, 1646.	2.3	8
22	Exercise Training of Secreted Protein Acidic and Rich in Cysteine (Sparc) KO Mice Suggests That Exercise-Induced Muscle Phenotype Changes Are SPARC-Dependent. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 9108.	2.5	15
23	Regeneration during Obesity: An Impaired Homeostasis. <i>Animals</i> , 2020, 10, 2344.	2.3	22
24	Secreted protein acidic and rich in cysteine and inflammation: Another homeostatic property?. <i>Cytokine</i> , 2020, 133, 155179.	3.2	18
25	Will an obesity pandemic replace the coronavirus disease-2019 (COVID-19) pandemic?. <i>Medical Hypotheses</i> , 2020, 144, 110042.	1.5	29
26	Secreted protein acidic and rich in cysteine and cancer: A homeostatic hormone?. <i>Cytokine</i> , 2020, 127, 154996.	3.2	18
27	Secreted Protein Acidic and Rich in Cysteine: Metabolic and Homeostatic Properties beyond the Extracellular Matrix Structure. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2388.	2.5	18
28	Conflict of interest in tourism and hospitality: Illustrative ethical questions on politics, culture and diplomacy. <i>Sociology International Journal</i> , 2020, 4, 89-90.	0.1	0
29	Secreted protein acidic and rich in cysteine and bioenergetics: Extracellular matrix, adipocytes remodeling and skeletal muscle metabolism. <i>International Journal of Biochemistry and Cell Biology</i> , 2019, 117, 105627.	2.8	36
30	Functional genomics applications and therapeutic implications in sarcopenia. <i>Mutation Research - Reviews in Mutation Research</i> , 2019, 781, 175-185.	5.5	10
31	Differential gene expression analysis in ageing muscle and drug discovery perspectives. <i>Ageing Research Reviews</i> , 2018, 41, 53-63.	10.9	20
32	Energy and metabolic pathways in trefoil factor family member 2 (Tff2) KO mice beyond the protection from high-fat diet-induced obesity. <i>Life Sciences</i> , 2018, 215, 190-197.	4.3	16
33	Broken Energy Homeostasis and Obesity Pathogenesis: The Surrounding Concepts. <i>Journal of Clinical Medicine</i> , 2018, 7, 453.	2.4	67
34	Redefining obesity toward classifying as a disease. <i>European Journal of Internal Medicine</i> , 2018, 55, 20-22.	2.2	32
35	Interleukin-6 as a "metabolic hormone". <i>Cytokine</i> , 2018, 112, 132-136.	3.2	37
36	International drugs markets database to improve global drugs accessibility. <i>Research in Social and Administrative Pharmacy</i> , 2017, 13, 880-881.	3.0	6

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37	Identification of the principal transcriptional regulators for low-fat and high-fat meal responsive genes in small intestine. <i>Nutrition and Metabolism</i> , 2017, 14, 66.	3.0	37
38	Neurons Differentiated from Transplanted Stem Cells Respond Functionally to Acoustic Stimuli in the Awake Monkey Brain. <i>Cell Reports</i> , 2016, 16, 1016-1025.	6.4	15
39	For dentists and doctors: The neglected concepts about the factors influencing the effects of drugs. <i>Saudi Dental Journal</i> , 2016, 28, 1-2.	1.6	5
40	Aesthetic Dental Practice: Between the Medical Practice and the Socio-Economic Factors. <i>MOJ Public Health</i> , 2016, 4, .	0.1	0
41	Pharmaceutical Forms Preparation and Drugs Prescription: Building an International System to Meet the Cultural Aspects. <i>Pharmacy & Pharmacology International Journal</i> , 2016, 4, .	0.2	0
42	How to map the bridges between zoology and pharmacology?. <i>Journal of Basic and Applied Zoology</i> , 2015, 72, iii-iv.	0.9	3
43	How important is pharmacognosy for doctors and dentists?. <i>Saudi Dental Journal</i> , 2015, 27, 1-2.	1.6	12
44	Targeting the orexinergic system: Mainly but not only for sleep-wakefulness therapies. <i>Alexandria Journal of Medicine</i> , 2015, 51, 279-286.	0.6	6
45	Elements toward novel therapeutic targeting of the adrenergic system. <i>Neuropeptides</i> , 2015, 49, 25-35.	2.2	13
46	How to define a pharmacological or a toxic food?. <i>Alexandria Journal of Medicine</i> , 2015, 51, 359-360.	0.6	12
47	Toward the concept of "standardized" international prescriptions. <i>Research in Social and Administrative Pharmacy</i> , 2015, 11, 588-589.	3.0	7
48	Alzheimer's disease therapies: Selected advances and future perspectives. <i>Alexandria Journal of Medicine</i> , 2015, 51, 1-3.	0.6	21
49	Toward overcoming the challenges facing biomedical analyses. <i>Alexandria Journal of Medicine</i> , 2015, 51, 277-278.	0.6	8
50	Cell cultures in drug development: Applications, challenges and limitations. <i>Saudi Pharmaceutical Journal</i> , 2015, 23, 453-454.	2.7	26
51	Shorter and sturdier bridges between traditional Chinese medicines and modern pharmacology. <i>Saudi Pharmaceutical Journal</i> , 2015, 23, 330-332.	2.7	24
52	Targeting G protein coupled receptor-related pathways as emerging molecular therapies. <i>Saudi Pharmaceutical Journal</i> , 2015, 23, 115-129.	2.7	44
53	Bioequivalence: Aspects beyond the Pharmaceutical Issues. <i>MOJ Bioequivalence & Bioavailability</i> , 2015, 1, .	0.1	0
54	Towards More Implications of Biochemistry in Neuroscience. <i>Journal of Neurology & Stroke</i> , 2015, 2, .	0.1	0

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55	Overcoming the Current Situation and Put the Pharmacist in the Right Place. MOJ Public Health, 2015, 2, .	0.1	0
56	Unifying the Common Concepts Shared by Neurodegenerative Diseases. Journal of Neurology & Stroke, 2015, 2, .	0.1	1
57	Neuropsychology of Cell Cultures?. Journal of Neurology & Stroke, 2015, 3, .	0.1	0
58	Cell Culture-Based Spectral Methods: How to Prepare Blanks?. MOJ Cell Science & Report, 2015, 2, .	0.1	0
59	Ethnopharmacology-Based Chemical Extraction Approaches: Toward Further Optimizing Green Chemistry. MOJ Public Health, 2015, 3, .	0.1	0
60	Animal models of Alzheimer's disease: Limits and challenges. NPG Neurologie - Psychiatrie - Geriatrie, 2014, 14, 303-305.	0.2	10
61	Psychiatric neural networks and neuropharmacology: Selected advances and novel implications. Saudi Pharmaceutical Journal, 2014, 22, 95-100.	2.7	22
62	Biological properties and perspective applications of "Bio-neuter" chemicals?. Saudi Pharmaceutical Journal, 2014, 22, 1-2.	2.7	25
63	Is mapping borders between pharmacology and toxicology a necessity?. Saudi Pharmaceutical Journal, 2014, 22, 489-490.	2.7	20
64	Biological tools to deal with pollution: selected advances and novel perspectives. International Journal of Public Health Science, 2014, 3, .	0.2	0
65	Are we in Need of Dividing Zoology into Two Fields?. Journal of Dairy Veterinary & Animal Research, 2014, 1, .	0.1	3
66	Scientific Research in the Developing Countries: The Challenges We Need to Overcome. MOJ Proteomics & Bioinformatics, 2014, 1, .	0.1	0
67	How can we Imagine the Future of Anti-Tumors Therapies?. Journal of Neurology & Stroke, 2014, 1, .	0.1	2
68	Selecting Species for Pharmaceutical and Medical Research. MOJ Cell Science & Report, 2014, 1, .	0.1	1
69	Toward Optimizing Analytical Methods in Pharmacology. Journal of Neurology & Stroke, 2014, 2, .	0.1	1
70	New factors influencing G protein coupled receptors™ system functions. Alexandria Journal of Medicine, 2013, 49, 1-5.	0.6	24
71	Schizophrenia and Parkinson™s disease: Selected therapeutic advances beyond the dopaminergic etiologies. Alexandria Journal of Medicine, 2013, 49, 287-291.	0.6	26
72	Tumors, Neurotransmitters and Pharmacology: Interactions and Implications. International Journal of Public Health Science, 2013, 2, .	0.2	2

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73	Dopaminergic System: Selected Advances and Emerging Potential Therapeutic Targets. International Journal of Public Health Science, 2013, 2, .	0.2	0
74	Neurotransmitters' activity and pharmacotherapies: From decision making process to juridical implications. International Journal of Advances in Applied Sciences, 2013, 2, .	0.3	0
75	COVID-19: Additional Challenges for Dentists ?. Health Sciences, 0, 1, .	0.2	0