John N Flanagan

List of Publications by Year
in descending order

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34 papers	2,041 citations	430874 18 h-index	434195 31 g-index
34 all docs	34 docs citations	34 times ranked	2566 citing authors

#	Article	IF	Citations
1	High Plasma Oxytocin Levels in Men With Hypersexual Disorder. Journal of Clinical Endocrinology and Metabolism, 2022, 107, e1816-e1822.	3.6	6
2	Androgen receptor polymorphism, testosterone levels, and prognosis in patients with acute myocardial infarction. European Heart Journal Open, 2021, 1, .	2.3	0
3	Hypermethylation-associated downregulation of microRNA-4456 in hypersexual disorder with putative influence on oxytocin signalling: A DNA methylation analysis of miRNA genes. Epigenetics, 2020, 15, 145-160.	2.7	16
4	Muscle Strength, Size, and Composition Following 12 Months of Gender-affirming Treatment in Transgender Individuals. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e805-e813.	3.6	60
5	Esomeprazole reduces sperm motility index by targeting the spermic cholinergic machinery: A mechanistic study for the association between use of proton pump inhibitors and reduced sperm motility index. Biochemical Pharmacology, 2020, 182, 114212.	4.4	7
6	Normal Testosterone but Higher Luteinizing Hormone Plasma Levels in Men With Hypersexual Disorder. Sexual Medicine, 2020, 8, 243-250.	1.6	11
7	Metabolic and functional changes in transgender individuals following cross-sex hormone treatment: Design and methods of the GEnder Dysphoria Treatment in Sweden (GETS) study. Contemporary Clinical Trials Communications, 2018, 10, 148-153.	1.1	27
8	Androgen Receptor Polymorphism and Female Sexual Function and Desire. Journal of Sexual Medicine, 2018, 15, 1537-1546.	0.6	11
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19	Effects of dihydrotestosterone on differentiation and proliferation of human mesenchymal stem cells and preadipocytes. Molecular and Cellular Endocrinology, 2008, 296, 32-40.	3.2	138
20	The Effects of Myostatin on Adipogenic Differentiation of Human Bone Marrow-derived Mesenchymal Stem Cells Are Mediated through Cross-communication between Smad3 and Wnt/Î²-Catenin Signaling Pathways. Journal of Biological Chemistry, 2008, 283, 9136-9145.	3.4	95
21	Expression of Cytokeratin 19 in the Diagnosis of Thyroid Papillary Carcinoma by Quantitative Polymerase Chain Reaction. Endocrine Practice, 2008, 14, 168-174.	2.1	9
22	Tissue-dependent loss of phosphofructokinase-M in mice with interrupted activity of the distal promoter: impairment in insulin secretion. American Journal of Physiology - Endocrinology and Metabolism, 2007, 293, E794-E801.	3.5	20
23	Transcriptional Profiling of Testosterone-Regulated Genes in the Skeletal Muscle of Human Immunodeficiency Virus-Infected Men Experiencing Weight Loss. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 2793-2802.	3.6	28
24	Identification of depot-specific human fat cell progenitors through distinct expression profiles and developmental gene patterns. American Journal of Physiology - Endocrinology and Metabolism, 2007, 292, E298-E307.	3.5	309
25	Vitamin D metabolism in human prostate cells: implications for prostate cancer chemoprevention by vitamin D. Anticancer Research, 2006, 26, 2567-72.	1.1	35
26	The prostate 25-hydroxyvitamin D-1Â-hydroxylase is not influenced by parathyroid hormone and calcium: implications for prostate cancer chemoprevention by vitamin D. Carcinogenesis, 2004, 25, 967-971.	2.8	69
27	Regulation of 25-hydroxyvitamin D-1Î±-hydroxylase by epidermal growth factor in prostate cells. Journal of Steroid Biochemistry and Molecular Biology, 2004, 89-90, 127-130.	2.5	16
28	Prostatic 25â€hydroxyvitamin Dâ€1Î±â€hydroxylase and its implication in prostate cancer. Journal of Cellular Biochemistry, 2003, 88, 315-322.	2.6	125
29	Regulation of the 25-Hydroxyvitamin D-1Î±-Hydroxylase Gene and Its Splice Variant. Recent Results in Cancer Research, 2003, 164, 157-167.	1.8	28
30	Vitamin D Autocrine System and Prostate Cancer. Recent Results in Cancer Research, 2003, 164, 223-237.	1.8	14
31	25-Hydroxyvitamin D-1Î±-hydroxylase activity is diminished in human prostate cancer cells and is enhanced by gene transfer. Journal of Steroid Biochemistry and Molecular Biology, 2002, 81, 135-140.	2.5	106
32	A Reduced 25-Hydroxyvitamin D-1Î±-Hydroxylase Activity in Human Prostate Cancer Cells can be Restored by Gene Transfer. , 2002, , 277-280.		0
33	Enhancing 1Î±-Hydroxylase Activity with the 25-Hydroxyvitamin D-1Î±-Hydroxylase Gene in Cultured Human Keratinocytes and Mouse Skin. Journal of Investigative Dermatology, 2001, 116, 910-914.	0.7	18
34	Wilms' Tumor 1 and Dax-1 Modulate the Orphan Nuclear Receptor SF-1 in Sex-Specific Gene Expression. Cell, 1998, 93, 445-454.	28.9	546