Michael E Cox

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9611756/publications.pdf

Version: 2024-02-01

19	779	623734	794594
papers	citations	14 h-index	19 g-index

19	19	19	1403
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Insulin receptor expression by human prostate cancers. Prostate, 2009, 69, 33-40.	2.3	203
2	Increased Insulin-Like Growth Factor I Receptor Expression and Signaling Are Components of Androgen-Independent Progression in a Lineage-Derived Prostate Cancer Progression Model. Cancer Research, 2004, 64, 8620-8629.	0.9	148
3	Knockdown of scavenger receptor Class B Type I reduces prostate specific antigen secretion and viability of prostate cancer cells. Prostate, 2012, 72, 955-965.	2.3	44
4	TAK-441, a novel investigational smoothened antagonist, delays castration-resistant progression in prostate cancer by disrupting paracrine hedgehog signaling. International Journal of Cancer, 2013, 133, 1955-1966.	5.1	43
5	Inhibition of the Phosphatidylinositol 3â€²-Kinase Pathway Promotes Autocrine Fas-Induced Death of Phosphatase and Tensin Homologueâ€“Deficient Prostate Cancer Cells. Cancer Research, 2006, 66, 4781-4788.	0.9	39
6	The Tyrphostin NT157 Suppresses Insulin Receptor Substrates and Augments Therapeutic Response of Prostate Cancer. Molecular Cancer Therapeutics, 2014, 13, 2827-2839.	4.1	37
7	Statin use and survival in patients with metastatic castration-resistant prostate cancer treated with abiraterone or enzalutamide after docetaxel failure: the international retrospective observational STABEN study. Oncotarget, 2018, 9, 19861-19873.	1.8	37
8	Antisense oligonucleotide targeting of insulinâ€like growth factorâ€1 receptor (IGFâ€1R) in prostate cancer. Prostate, 2010, 70, 206-218.	2.3	35
9	Semaphorin 3â€‰C drives epithelial-to-mesenchymal transition, invasiveness, and stem-like characteristics in prostate cells. Scientific Reports, 2017, 7, 11501.	3.3	33
10	Upregulation of Scavenger Receptor B1 Is Required for Steroidogenic and Nonsteroidogenic Cholesterol Metabolism in Prostate Cancer. Cancer Research, 2019, 79, 3320-3331.	0.9	33
11	Suppression of Lipopolysaccharideâ€stimulated Cytokine/Chemokine Production in Skin Cells by Sandalwood Oils and Purified Î±â€santalol and Î²â€santalol. Phytotherapy Research, 2014, 28, 925-932.	5.8	25
12	Effect of simvastatin on castration-resistant prostate cancer cells. Lipids in Health and Disease, 2014, 13, 56.	3.0	24
13	Paracrine sonic hedgehog signaling contributes significantly to acquired steroidogenesis in the prostate tumor microenvironment. International Journal of Cancer, 2017, 140, 358-369.	5.1	21
14	Human prostate cancer xenografts in lit/lit mice exhibit reduced growth and androgenâ€independent progression. Prostate, 2011, 71, 525-537.	2.3	19
15	Insulin-like growth factor-I induces CLU expression through Twist1 to promote prostate cancer growth. Molecular and Cellular Endocrinology, 2014, 384, 117-125.	3.2	16
16	Cobalt ions induce metabolic stress in synovial fibroblasts and secretion of cytokines/chemokines that may be diagnostic markers for adverse local tissue reactions to hip implants. Acta Biomaterialia, 2021, 131, 581-594.	8.3	8
17	Perivascular lymphocytic aggregates in hip prosthesisâ€associated adverse local tissue reactions demonstrate Th1 and Th2 activity and exhausted CD8⁺ cell responses. Journal of Orthopaedic Research, 2021, 39, 2581-2594.	2.3	7
18	Nature of fretting corrosion products in CoCrMo hip implants from in vivo study to in vitro simulation. Materialia, 2022, 22, 101433.	2.7	5

#	Article	IF	Citations
19	Inhibition of Scavenger Receptor Class B Type 1 (SR-B1) Expression and Activity as a Potential Novel Target to Disrupt Cholesterol Availability in Castration-Resistant Prostate Cancer. Pharmaceutics, 2021, 13, 1509.	4.5	2