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The Early Effects of Rapid Androgen Deprivation on Human Prostate Cancer

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#	Paper	IF	Citations
53	Advances in hormonal therapies for hormone naïve and castration-resistant prostate cancers with or without previous chemotherapy. <i>Experimental Hematology and Oncology</i> , 2015 , 5, 15	7.8	7
52	The role of chemotherapy and new targeted agents in the management of primary prostate cancer. <i>Journal of Clinical Urology</i> , 2016 , 9, 30-37	0.2	2
51	Response of Degarelix treatment in human prostate cancer monitored by HR-MAS H NMR spectroscopy. <i>Metabolomics</i> , 2016 , 12, 120	4.7	24
50	RAB27A, RAB27B and VPS36 are downregulated in advanced prostate cancer and show functional relevance in prostate cancer cells. <i>International Journal of Oncology</i> , 2017 , 50, 920-932	4.4	23
49	Degarelix versus luteinizing hormone-releasing hormone agonists for the treatment of prostate cancer. <i>Expert Opinion on Pharmacotherapy</i> , 2017 , 18, 825-832	4	21
48	Therapeutic outcomes of the LHRH antagonists. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2017 , 17, 481-488	2.2	6
47	Circulating steroid hormone variations throughout different stages of prostate cancer. <i>Endocrine-Related Cancer</i> , 2017 , 24, R403-R420	5.7	17
46	The cancer-associated cell migration protein TSPAN1 is under control of androgens and its upregulation increases prostate cancer cell migration. <i>Scientific Reports</i> , 2017 , 7, 5249	4.9	21
45	A new dawn for androgens: Novel lessons from 11-oxygenated C19 steroids. <i>Molecular and Cellular Endocrinology</i> , 2017 , 441, 76-85	4.4	80
44	Re: The Early Effects of Rapid Androgen Deprivation on Human Prostate Cancer. <i>European Urology</i> , 2017 , 71, 302-303	10.2	
43	The histone demethylase KDM3A regulates the transcriptional program of the androgen receptor in prostate cancer cells. <i>Oncotarget</i> , 2017 , 8, 30328-30343	3.3	58
42	Patient-derived Hormone-naïve Prostate Cancer Xenograft Models Reveal Growth Factor Receptor Bound Protein 10 as an Androgen Receptor-repressed Gene Driving the Development of Castration-resistant Prostate Cancer. <i>European Urology</i> , 2018 , 73, 949-960	10.2	9
41	Comparing the expression profiles of steroid hormone receptors and stromal cell markers in prostate cancer at different Gleason scores. <i>Scientific Reports</i> , 2018 , 8, 14326	4.9	3
40	Membrane-initiated estrogen signaling in prostate cancer: A route to epithelial-to-mesenchymal transition. <i>Molecular Carcinogenesis</i> , 2019 , 58, 2077-2090	5	7
39	The epigenetic factor BORIS (CTCF) controls the androgen receptor regulatory network in ovarian cancer. <i>Oncogenesis</i> , 2019 , 8, 41	6.6	11
38	Regulation of the unfolded protein response through ATF4 and FAM129A in prostate cancer. <i>Oncogene</i> , 2019 , 38, 6301-6318	9.2	27
37	MiR-30a-5p frequently downregulated in prostate cancer inhibits cell proliferation via targeting PCLAF. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2019 , 47, 278-289	6.1	19

36	The Role of Nuclear Receptors in Prostate Cancer. <i>Cells</i> , 2019 , 8,	7.9	17
35	The long noncoding RNA HORAS5 mediates castration-resistant prostate cancer survival by activating the androgen receptor transcriptional program. <i>Molecular Oncology</i> , 2019 , 13, 1121-1136	7.9	21
34	A reciprocal feedback between the PDZ binding kinase and androgen receptor drives prostate cancer. <i>Oncogene</i> , 2019 , 38, 1136-1150	9.2	12
33	Targeting Crucial Host Factors of SARS-CoV-2. <i>ACS Infectious Diseases</i> , 2020 , 6, 2844-2865	5.5	13
32	Proteomic Analysis of Exosomes for Discovery of Protein Biomarkers for Prostate and Bladder Cancer. <i>Cancers</i> , 2020 , 12,	6.6	19
31	Androgen-deprivation therapies for prostate cancer and risk of infection by SARS-CoV-2: a population-based study (NCT 4532). <i>Annals of Oncology</i> , 2020 , 31, 1040-1045	10.3	318
30	Unravelling the proteomic landscape of extracellular vesicles in prostate cancer by density-based fractionation of urine. <i>Journal of Extracellular Vesicles</i> , 2020 , 9, 1736935	16.4	55
29	A Systematic Study of the Impact of Estrogens and Selective Estrogen Receptor Modulators on Prostate Cancer Cell Proliferation. <i>Scientific Reports</i> , 2020 , 10, 4024	4.9	11
28	Understanding the Complex Relationship Between Androgens and SARS-CoV2. <i>Urology</i> , 2020 , 144, 1-3	1.6	7
27	Identification and validation of key genes with prognostic value in non-small-cell lung cancer via integrated bioinformatics analysis. <i>Thoracic Cancer</i> , 2020 , 11, 851-866	3.2	8
26	Caution in the management of SARS-CoV-2 infection in males. <i>Andrology</i> , 2021 , 9, 27-29	4.2	4
25	COVID-19 and Cancer Comorbidity: Therapeutic Opportunities and Challenges. <i>Theranostics</i> , 2021 , 11, 731-753	12.1	28
24	COVID-19: Integrating the Complexity of Systemic and Pulmonary Immunopathology to Identify Biomarkers for Different Outcomes. <i>Frontiers in Immunology</i> , 2020 , 11, 599736	8.4	3
23	Resistance to Antiandrogens in Prostate Cancer: Is It Inevitable, Intrinsic or Induced?. <i>Cancers</i> , 2021 , 13,	6.6	9
22	ZRSR2 overexpression is a frequent and early event in castration-resistant prostate cancer development. <i>Prostate Cancer and Prostatic Diseases</i> , 2021 , 24, 775-785	6.2	
21	Spiking dependence of SARS-CoV-2 pathogenicity on TMPRSS2. <i>Journal of Medical Virology</i> , 2021 , 93, 4205-4218	19.7	10
20	Influence of androgen deprivation therapy on the severity of COVID-19 in prostate cancer patients. <i>Prostate</i> , 2021 , 81, 1349-1354	4.2	4
19	Impacts of endocrine-disrupting chemicals on prostate function and cancer. <i>Environmental Research</i> , 2021 , 204, 112085	7.9	5

18	The secret identities of TMPRSS2: Fertility factor, virus trafficker, inflammation moderator, prostate protector and tumor suppressor. <i>Tumor Biology</i> , 2021 , 43, 159-176	2.9	1
17	Molecular Pathogenesis of Prostate Cancer. 2017 , 171-189		
16	Selective Microfluidic Capture and Detection of Prostate Cancer Cells from Urine without Digital Rectal Examination. <i>Cancers</i> , 2021 , 13,	6.6	1
15	The Transmembrane Protease TMPRSS2 as a Therapeutic Target for COVID-19 Treatment.. <i>International Journal of Molecular Sciences</i> , 2022 , 23,	6.3	5
14	The HeyL-Aromatase Axis Promotes Cancer Stem Cell Properties by Endogenous Estrogen-Induced Autophagy in Castration-Resistant Prostate Cancer.. <i>Frontiers in Oncology</i> , 2021 , 11, 787953	5.3	
13	Hyperpolarised C-MRI identifies the emergence of a glycolytic cell population within intermediate-risk human prostate cancer.. <i>Nature Communications</i> , 2022 , 13, 466	17.4	0
12	In Vitro characterization of the endocrine disrupting effects of per- and poly-fluoroalkyl substances (PFASs) on the human androgen receptor.. <i>Journal of Hazardous Materials</i> , 2022 , 429, 128243	12.8	1
11	COVID-19 AND CANCER COMORBIDITY: THERAPEUTIC OPPORTUNITIES AND CHALLENGES (RUSSIAN TRANSLATION). <i>Juvenis Scientia</i> , 2021 , 7, 28-70	0.1	
10	CYP1B1-catalyzed 4-OHE2 promotes the castration resistance of prostate cancer stem cells by estrogen receptor β -mediated IL6 activation.. <i>Cell Communication and Signaling</i> , 2022 , 20, 31	7.5	0
9	Selective estrogen receptor modulators contribute to prostate cancer treatment by regulating the tumor immune microenvironment.. 2022 , 10,		5
8	, Exploring its Roles in Cell Survival Under Stress Context.. <i>Frontiers in Cell and Developmental Biology</i> , 2022 , 10, 867003	5.7	0
7	The COVID-19 pandemic - what have urologists learned?. <i>Nature Reviews Urology</i> , 2022 ,	5.5	1
6	Androgen receptor signaling and spatial chromatin organization in castration-resistant prostate cancer. 9 ,		1
5	Spatio-temporal analysis of prostate tumors in situ suggests pre-existence of treatment-resistant clones. 2022 , 13,		0
4	Prostate cancer in transgender women: considerations for screening, diagnosis and management.		0
3	The ER α /NRF2 signalling axis promotes bicalutamide resistance in prostate cancer. 2022 , 20,		0
2	Effect of Androgen β Androgen Receptor Directed Therapy on COVID-19 Outcome in Prostate Cancer Patients. 1-7		0
1	Exploring the potential mechanisms of impairment on genitourinary system associated with coronavirus disease 2019 infection: Bioinformatics and molecular simulation analyses. 2023 ,		0

