Jacqueline Stockley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/766395/publications.pdf

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20 papers

887 citations

16 h-index 752698 20 g-index

23 all docs 23 docs citations

times ranked

23

1603 citing authors

#	Article	IF	Citations
1	Reducing the Frequency of Follow-up Cystoscopy in Low-grade pTa Non–muscle-invasive Bladder Cancer Using the ADXBLADDER Biomarker. European Urology Focus, 2022, 8, 1643-1649.	3.1	9
2	Comparison of the performances of the ADXBLADDER test and urinary cytology in the followâ€up of nonâ€muscleâ€invasive bladder cancer: a blinded prospective multicentric study. BJU International, 2021, 127, 198-204.	2.5	21
3	A Novel, non-invasive Test Enabling Bladder Cancer Detection in Urine Sediment of Patients Presenting with Haematuria—A Prospective Multicentre Performance Evaluation of ADXBLADDER. European Urology Oncology, 2020, 3, 42-46.	5.4	33
4	Diagnostic Accuracy of MCM5 for the Detection of Recurrence in Nonmuscle Invasive Bladder Cancer Followup: A Blinded, Prospective Cohort, Multicenter European Study. Journal of Urology, 2020, 204, 685-690.	0.4	28
5	The RNA-binding protein Sam68 regulates expression and transcription function of the androgen receptor splice variant AR-V7. Scientific Reports, 2015, 5, 13426.	3.3	55
6	The histone demethylase enzyme KDM3A is a key estrogen receptor regulator in breast cancer. Nucleic Acids Research, 2015, 43, 196-207.	14.5	86
7	Feasibility study of a randomized controlled trial comparing docetaxel chemotherapy and androgen deprivation therapy with sequential prostatic biopsies from patients with advanced non–castration-resistant prostate cancer. Urologic Oncology: Seminars and Original Investigations, 2015. 33. 337.e1-337.e6.	1.6	4
8	Identification and Characterization of Novel Variations in Platelet G-Protein Coupled Receptor (GPCR) Genes in Patients Historically Diagnosed with Type 1 von Willebrand Disease. PLoS ONE, 2015, 10, e0143913.	2.5	6
9	Identification of a candidate prognostic gene signature by transcriptome analysis of matched pre- and post-treatment prostatic biopsies from patients with advanced prostate cancer. BMC Cancer, 2014, 14, 977.	2.6	49
10	The RNA-binding protein hnRNPA2 regulates \hat{l}^2 -catenin protein expression and is overexpressed in prostate cancer. RNA Biology, 2014, 11, 755-765.	3.1	42
11	A novel mutation in the P2Y12 receptor and a functionâ€reducing polymorphism in proteaseâ€activated receptorÂ1 in a patient with chronic bleeding. Journal of Thrombosis and Haemostasis, 2014, 12, 716-725.	3.8	40
12	Enrichment of FLI1 and RUNX1 mutations in families with excessive bleeding and platelet dense granule secretion defects. Blood, 2013, 122, 4090-4093.	1.4	108
13	Does androgenâ€ablation therapy (<scp>AAT</scp>) associated autophagy have a proâ€survival effect in <scp>LNCaP</scp> human prostate cancer cells?. BJU International, 2013, 111, 672-682.	2.5	32
14	The lysine demethylase, KDM4B, is a key molecule in androgen receptor signalling and turnover. Nucleic Acids Research, 2013, 41, 4433-4446.	14.5	109
15	Molecular Dynamics Analysis of a Novel \hat{l}^2 3 Pro189Ser Mutation in a Patient with Glanzmann Thrombasthenia Differentially Affecting \hat{l} ±llb \hat{l}^2 3 and \hat{l} ±v \hat{l}^2 3 Expression. PLoS ONE, 2013, 8, e78683.	2.5	7
16	KDM4B is a Master Regulator of the Estrogen Receptor Signalling Cascade. Nucleic Acids Research, 2013, 41, 6892-6904.	14.5	66
17	Identification of Novel Androgen-Regulated Pathways and mRNA Isoforms through Genome-Wide Exon-Specific Profiling of the LNCaP Transcriptome. PLoS ONE, 2011, 6, e29088.	2.5	39
18	Regulation of the androgen receptor by SET9-mediated methylation. Nucleic Acids Research, 2011, 39, 1266-1279.	14.5	105

#	Article	IF	CITATIONS
19	Docetaxel-Resistant Prostate Cancer Cells Remain Sensitive to∢i>S∢/i>-Trityl-∢scp>l∢/scp>-Cysteine–Mediated Eg5 Inhibition. Molecular Cancer Therapeutics, 2010, 9, 1730-1739.	4.1	30
20	Expression of GnRH type II is regulated by the androgen receptor in prostate cancer. Endocrine-Related Cancer, 2007, 14, 613-624.	3.1	18