Anders Bergh

List of Publications by Year
in descending order

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93 papers	4,044 citations	147801 31 h-index	138484 58 g-index
95 all docs	95 docs citations	95 times ranked	5247 citing authors

#	Article	IF	Citations
1	Clinical and biological relevance of the transcriptomicâ€based prostate cancer metastasis subtypes MetAâ€C. Molecular Oncology, 2022, 16, 846-859.	4.6	8
2	Rat prostate tumors induce DNA synthesis in remote organs. Scientific Reports, 2022, 12, 7908.	3.3	0
3	Highâ€grade tumours promote growth of other lessâ€malignant tumours in the same prostate. Journal of Pathology, 2021, 253, 396-403.	4.5	1
4	A tactile resonance sensor for prostate cancer detection â€“ evaluation on human prostate tissue. Biomedical Physics and Engineering Express, 2021, 7, 025017.	1.2	1
5	Registration of histopathology to magnetic resonance imaging of prostate cancer. Physics and Imaging in Radiation Oncology, 2021, 18, 19-25.	2.9	9
6	High Monocyte Count and Expression of S100A9 and S100A12 in Peripheral Blood Mononuclear Cells Are Associated with Poor Outcome in Patients with Metastatic Prostate Cancer. Cancers, 2021, 13, 2424.	3.7	6
7	A novel DNA methylation signature is associated with androgen receptor activity and patient prognosis in bone metastatic prostate cancer. Clinical Epigenetics, 2021, 13, 133.	4.1	15
8	Marked response to cabazitaxel in prostate cancer xenografts expressing androgen receptor variant 7 and reversion of acquired resistance by antiâ€androgens. Prostate, 2020, 80, 214-224.	2.3	10
9	Comprehensive metabolomics analysis of prostate cancer tissue in relation to tumor aggressiveness and TMPRSS2-ERG fusion status. BMC Cancer, 2020, 20, 437.	2.6	44
10	Blood transfusions during neoadjuvant chemotherapy for muscle-invasive urinary bladder cancer may have a negative impact on overall survival. Scandinavian Journal of Urology, 2020, 54, 46-51.	1.0	3
11	Smad7 Enhances TGF-Î²-Induced Transcription of c-Jun and HDAC6 Promoting Invasion of Prostate Cancer Cells. IScience, 2020, 23, 101470.	4.1	22
12	TRAF6 function as a novel co-regulator of Wnt3a target genes in prostate cancer. EBioMedicine, 2019, 45, 192-207.	6.1	25
13	Gene expression profiles define molecular subtypes of prostate cancer bone metastases with different outcomes and morphology traceable back to the primary tumor. Molecular Oncology, 2019, 13, 1763-1777.	4.6	16
14	Immunoreactivity for prostate specific antigen and Ki67 differentiates subgroups of prostate cancer related to outcome. Modern Pathology, 2019, 32, 1310-1319.	5.5	37
15	PKCÎ¶ facilitates lymphatic metastatic spread of prostate cancer cells in a mice xenograft model. Oncogene, 2019, 38, 4215-4231.	5.9	12
16	Prostate cancer induces C/EBPÎ² expression in surrounding epithelial cells which relates to tumor aggressiveness and patient outcome. Prostate, 2019, 79, 435-445.	2.3	6
17	Prostate tumors downregulate microseminoproteinâ€beta (MSMB) in the surrounding benign prostate epithelium and this response is associated with tumor aggressiveness. Prostate, 2018, 78, 257-265.	2.3	17
18	U-CAN: a prospective longitudinal collection of biomaterials and clinical information from adult cancer patients in Sweden. Acta OncolÃ³gica, 2018, 57, 187-194.	1.8	52

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19	Association Between Lead Time and Prostate Cancer Grade: Evidence of Grade Progression from Long-term Follow-up of Large Population-based Cohorts Not Subject to Prostate-specific Antigen Screening. European Urology, 2018, 73, 961-967.	1.9	14
20	The Proteome of Prostate Cancer Bone Metastasis Reveals Heterogeneity with Prognostic Implications. Clinical Cancer Research, 2018, 24, 5433-5444.	7.0	68
21	Bone Cell Activity in Clinical Prostate Cancer Bone Metastasis and Its Inverse Relation to Tumor Cell Androgen Receptor Activity. International Journal of Molecular Sciences, 2018, 19, 1223.	4.1	24
22	High levels of the AR-V7 Splice Variant and Co-Amplification of the Golgi Protein CodingYIPF6inARAmplified Prostate Cancer Bone Metastases. Prostate, 2017, 77, 625-638.	2.3	27
23	Metastatic spinal cord compression as the first sign of malignancy. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 88, 457-462.	3.3	11
24	Inhibition of the insulin-like growth factor-1 receptor potentiates acute effects of castration in a rat model for prostate cancer growth in bone. Clinical and Experimental Metastasis, 2017, 34, 261-271.	3.3	10
25	TGF-Î² promotes PI3K-AKT signaling and prostate cancer cell migration through the TRAF6-mediated ubiquitylation of p85Î±. Science Signaling, 2017, 10, .	3.6	157
26	Reduced number of CD169⁺ macrophages in preâ€metastatic regional lymph nodes is associated with subsequent metastatic disease in an animal model and with poor outcome in prostate cancer patients. Prostate, 2017, 77, 1468-1477.	2.3	42
27	Reply to Isabel Heidegger, Renate Pichler, and Andreas Pircher's Letter to the Editor re: Erik Bovinder Ylitalo, Elin Thysell, Emma Jernberg, et al. Subgroups of Castration-resistant Prostate Cancer Bone Metastases Defined Through an Inverse Relationship Between Androgen Receptor Activity and Immune Response. Eur Urol 2017;71:776â€“87. European Urology, 2017, 72, e104-e105.	1.9	1
28	A Systems Approach to Prostate Cancer Classificationâ€”Letter. Cancer Research, 2017, 77, 7131-7132.	0.9	6
29	Subgroups of Castration-resistant Prostate Cancer Bone Metastases Defined Through an Inverse Relationship Between Androgen Receptor Activity and Immune Response. European Urology, 2017, 71, 776-787.	1.9	81
30	Prostate Cancer Detection with a Tactile Resonance Sensorâ€”Measurement Considerations and Clinical Setup. Sensors, 2017, 17, 2453.	3.8	14
31	Aggressive rat prostate tumors reprogram the benign parts of the prostate and regional lymph nodes prior to metastasis. PLoS ONE, 2017, 12, e0176679.	2.5	13
32	Highly aggressive rat prostate tumors rapidly precondition regional lymph nodes for subsequent metastatic growth. PLoS ONE, 2017, 12, e0187086.	2.5	3
33	Pro-invasive properties of Snail1 are regulated by sumoylation in response to TGFÎ² stimulation in cancer. Oncotarget, 2017, 8, 97703-97726.	1.8	18
34	Extratumoral Heme Oxygenase-1 (HO-1) Expressing Macrophages Likely Promote Primary and Metastatic Prostate Tumor Growth. PLoS ONE, 2016, 11, e0157280.	2.5	19
35	High Caveolin-1 Expression in Tumor Stroma Is Associated with a Favourable Outcome in Prostate Cancer Patients Managed by Watchful Waiting. PLoS ONE, 2016, 11, e0164016.	2.5	20
36	Extracellular Vesicles from Metastatic Rat Prostate Tumors Prime the Normal Prostate Tissue to Facilitate Tumor Growth. Scientific Reports, 2016, 6, 31805.	3.3	16

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37	Inhibition of Lysyl Oxidase and Lysyl Oxidase-Like Enzymes Has Tumour-Promoting and Tumour-Suppressing Roles in Experimental Prostate Cancer. Scientific Reports, 2016, 6, 19608.	3.3	52
38	The Proteome of Primary Prostate Cancer. European Urology, 2016, 69, 942-952.	1.9	122
39	Rat Prostate Tumor Cells Progress in the Bone Microenvironment to a Highly Aggressive Phenotype. Neoplasia, 2016, 18, 152-161.	5.3	9
40	APPL proteins promote TGFÎ²-induced nuclear transport of the TGFÎ² type I receptor intracellular domain. Oncotarget, 2016, 7, 279-292.	1.8	28
41	Secreted Factors from Colorectal and Prostate Cancer Cells Skew the Immune Response in Opposite Directions. Scientific Reports, 2015, 5, 15651.	3.3	76
42	Characterization of a Gene Expression Signature in Normal Rat Prostate Tissue Induced by the Presence of a Tumor Elsewhere in the Organ. PLoS ONE, 2015, 10, e0130076.	2.5	11
43	CIN85 modulates TGFÎ² signaling by promoting the presentation of TGFÎ² receptors on the cell surface. Journal of Cell Biology, 2015, 210, 319-332.	5.2	25
44	High Lysyl Oxidase (LOX) in the Non-Malignant Prostate Epithelium Predicts a Poor Outcome in Prostate Cancer Patient Managed by Watchful Waiting. PLoS ONE, 2015, 10, e0140985.	2.5	16
45	Adaptive (TINT) Changes in the Tumor Bearing Organ Are Related to Prostate Tumor Size and Aggressiveness. PLoS ONE, 2015, 10, e0141601.	2.5	13
46	TMPRSS2-ERG Expression Predicts Prostate Cancer Survival and Associates with Stromal Biomarkers. PLoS ONE, 2014, 9, e86824.	2.5	99
47	TGFÎ²-induced invasion of prostate cancer cells is promoted by c-Jun-dependent transcriptional activation of Snail1. Cell Cycle, 2014, 13, 2400-2414.	2.6	59
48	Local and Systemic Protumorigenic Effects of Cancer-Associated Fibroblast-Derived GDF15. Cancer Research, 2014, 74, 3408-3417.	0.9	101
49	High density of S100A9 positive inflammatory cells in prostate cancer stroma is associated with poor outcome. European Journal of Cancer, 2014, 50, 1829-1835.	2.8	37
50	S100A9 Interaction with TLR4 Promotes Tumor Growth. PLoS ONE, 2012, 7, e34207.	2.5	133
51	Characterization and functional role of the stroma compartment in prostate tumors. Future Oncology, 2009, 5, 1231-1235.	2.4	3
52	Extratumoral Macrophages Promote Tumor and Vascular Growth in an Orthotopic Rat Prostate Tumor Model. Neoplasia, 2009, 11, 177-186.	5.3	86
53	Studies of cryptorchidism in experimental animal models. Acta Paediatrica, International Journal of Paediatrics, 2007, 96, 617-621.	1.5	42
54	Bone Marrow Fibrosis Evaluation in Childhood Acute Lymphoblastic Leukaemia: Correlation to Biological Factors and Treatment Response.. Blood, 2006, 108, 2280-2280.	1.4	13

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55	Radioimmunoscintigraphy using an anti-prostate monoclonal antibody (E4): a dosimetric evaluation. Urological Research, 2001, 29, 216-220.	1.5	1
56	Vascular endothelial growth factor-A and -C protein up-regulation and early angiogenesis in a rat photothrombotic ring stroke model with spontaneous reperfusion. Acta Neuropathologica, 2001, 102, 216-226.	7.7	45
57	Gonadotropinâ€releasing hormone receptor expression in the human prostate. Prostate, 2001, 47, 276-284.	2.3	56
58	Role of transforming growth factor-?1 in prostate cancer. Microscopy Research and Technique, 2001, 52, 411-419.	2.2	78
59	Plasma prolactin and prostate cancer risk: A prospective study. International Journal of Cancer, 2001, 92, 463-465.	5.1	58
60	BRCA2 mutation in a family with hereditary prostate cancer. Genes Chromosomes and Cancer, 2001, 30, 299-301.	2.8	30
61	Testicular Damage by Microcirculatory Disruption and Colonization of an Immune-Privileged Site during Borrelia crocidurae Infection. Journal of Experimental Medicine, 2001, 193, 995-1004.	8.5	21
62	Gonadotropinâ€releasing hormone receptor expression in the human prostate. Prostate, 2001, 47, 276-284.	2.3	1
63	Rye bran and soy protein delay growth and increase apoptosis of human LNCaP prostate adenocarcinoma in nude mice. , 2000, 42, 304-314.		127
64	Vascular endothelial growth factor content in metastasizing and nonmetastasizing dunning prostatic adenocarcinoma. Prostate, 2000, 45, 42-50.	2.3	41
65	Cancer risk in families with hereditary prostate carcinoma. Cancer, 2000, 89, 1315-1321.	4.1	38
66	Low frequency of allelic imbalance at the prostate cancer susceptibility lociHPC1 and 1p36 in Swedish men with hereditary prostate cancer. Genes Chromosomes and Cancer, 2000, 29, 292-296.	2.8	16
67	Evaluation of Prognostic Factors in Prostate Cancer with Partial Least Squares Analysis. Scandinavian Journal of Urology and Nephrology, 2000, 34, 252-256.	1.4	1
68	Apoptosis and p53 gene expression in male reproductive tissues of cadmium exposed rats. BioMetals, 1999, 12, 131-139.	4.1	56
69	Alterations of transforming growth factor Î²1 (TGF-Î²1) and TGFÎ² receptor expressions with progression in Dunning rat prostatic adenocarcinoma sublines. Urological Research, 1999, 27, 185-193.	1.5	22
70	After radiotherapy testosterone stimulation is unable to increase growth in the Dunning R3327-PAP prostate tumour. Urological Research, 1999, 27, 357-361.	1.5	16
71	Early castration-induced upregulation of transforming growth factor ?1 and its receptors is associated with tumor cell apoptosis and a major decline in serum prostate-specific antigen in prostate cancer patients. , 1999, 38, 268-277.		46
72	Fractionated radiotherapy of rat prostatic adenocarcinoma (Dunning R3327-PAP) in nonanesthetized animals. , 1999, 39, 16-22.		1

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73	Expression of gonadotropin-releasing hormone receptor mRNA in the rat ventral prostate and Dunning R3327 PAP adenocarcinoma before and after castration. , 1999, 39, 101-107.		11
74	Expression of gonadotropinâ€releasing hormone receptor mRNA in the rat ventral prostate and Dunning R3327 PAP adenocarcinoma before and after castration. Prostate, 1999, 39, 101-107.	2.3	2
75	Evidence for a prostate cancer susceptibility locus on the X chromosome.. Nature Genetics, 1998, 20, 175-179.	21.4	641
76	Expression of vascular endothelial growth factor and its receptors in the rat ventral prostate and Dunning R3327 PAP adenocarcinoma before and after castration. , 1998, 36, 71-79.		46
77	Inhibitory effects of soy and rye diets on the development of Dunning R3327 prostate adenocarcinoma in rats. , 1998, 36, 151-161.		109
78	Transforming growth factor Î²1 is associated with angiogenesis, metastasis, and poor clinical outcome in prostate cancer. Prostate, 1998, 37, 19-29.	2.3	269
79	Transforming growth factor Î²1 is associated with angiogenesis, metastasis, and poor clinical outcome in prostate cancer. , 1998, 37, 19.		2
80	Is Nitric Oxide Involved in the Regulation of the Rat Testicular Vasculature?1. Biology of Reproduction, 1997, 56, 1221-1227.	2.7	57
81	Vascular density is a predictor of cancer-specific survival in prostatic carcinoma. , 1997, 33, 38-45.		114
82	Estrogen induces apoptosis in a rat prostatic adenocarcinoma: Association with an increased expression of TGF-Î²1 and its type-I and type-II receptors. International Journal of Cancer, 1996, 67, 573-579.	5.1	37
83	Effects of estrogens and progestogens on the membrane permeability and growth of human prostatic carcinoma cells (PC-3) in vitro. Prostate, 1995, 26, 5-11.	2.3	11
84	Differentiation-stage specific expression of oncoprotein 18 in human and rat prostatic adenocarcinoma. Prostate, 1995, 27, 102-109.	2.3	87
85	Estramustine potentiates the effects of irradiation on the dunning (R3327) rat prostatic adenocarcinoma. Prostate, 1994, 24, 79-83.	2.3	15
86	Prostate Cancer in Northern Sweden: Incidence, survival and mortality in relation to tumour grade. Acta OncolÃ³gica, 1994, 33, 359-363.	1.8	19
87	Castration rapidly results in a major reduction in epithelial cell numbers in the rat prostate, but not in the highly differentiated dunning R3327 prostatic adenocarcinoma. Prostate, 1993, 22, 65-74.	2.3	42
88	Morphologic Changes Induced by Shortâ€term Ischemia in the Rat Testis Are Not Affected by Treatment with Superoxide Dismutase and Catalase. Journal of Andrology, 1988, 9, 15-20.	2.0	28
89	Testicular Blood Flow and Microcirculation in Rats After Treatment with Ethane Dimethyl Sulfonate1. Biology of Reproduction, 1987, 37, 1291-1296.	2.7	31
90	Testicular vascular resistance in the rat after intratesticular injection of an LRHâ€agonist. Journal of Developmental and Physical Disabilities, 1986, 9, 416-423.	3.6	7

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91	Development of stage-specific paracrine regulation of Leydig cells by the seminiferous tubules. Journal of Developmental and Physical Disabilities, 1985, 8, 80-85.	3.6	21
92	Effect of cryptorchidism on the morphology of testicular macrophages: Evidence for a Leydig cellâ€macrophage interaction in the rat testis. Journal of Developmental and Physical Disabilities, 1985, 8, 86-96.	3.6	61
93	Local regulation of Leydig cells by the seminiferous tubules. Effect of short-term cryptorchidism. Journal of Developmental and Physical Disabilities, 1984, 7, 409-418.	3.6	26