

Christian Beisland

List of Publications by Year in descending order

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94
papers

2,142
citations

304368

22
h-index

253896

43
g-index

99
all docs

99
docs citations

99
times ranked

2860
citing authors

#	ARTICLE	IF	CITATIONS
1	Sunitinib Alone or after Nephrectomy in Metastatic Renal-Cell Carcinoma. <i>New England Journal of Medicine</i> , 2018, 379, 417-427.	13.9	684
2	Multiple primary malignancies in patients with renal cell carcinoma: a national population-based cohort study. <i>BJU International</i> , 2006, 97, 698-702.	1.3	120
3	Observation Should be Considered as an Alternative in Management of Renal Masses in Older and Comorbid Patients. <i>European Urology</i> , 2009, 55, 1419-1429.	0.9	82
4	Thulium Fibre Laser versus Holmium:YAG for Ureteroscopic Lithotripsy: Outcomes from a Prospective Randomised Clinical Trial. <i>European Urology</i> , 2022, 82, 73-79.	0.9	78
5	Long-term Outcomes of Follow-up for Initially Localised Clear Cell Renal Cell Carcinoma: RECUR Database Analysis. <i>European Urology Focus</i> , 2019, 5, 857-866.	1.6	67
6	Renal Cell Carcinoma: Gender Difference in Incidental Detection and Cancer-specific Survival. <i>Scandinavian Journal of Urology and Nephrology</i> , 2002, 36, 414-418.	1.4	61
7	Transcriptome Sequencing (RNAseq) Enables Utilization of Formalin-Fixed, Paraffin-Embedded Biopsies with Clear Cell Renal Cell Carcinoma for Exploration of Disease Biology and Biomarker Development. <i>PLoS ONE</i> , 2016, 11, e0149743.	1.1	50
8	Nephrectomy ‐ Indications, Complications and Postoperative Mortality in 646 Consecutive Patients. <i>European Urology</i> , 2000, 37, 58-64.	0.9	41
9	A prospective risk-stratified follow-up programme for radically treated renal cell carcinoma patients: evaluation after eight years of clinical use. <i>World Journal of Urology</i> , 2016, 34, 1087-1099.	1.2	40
10	RNA extraction for RNA sequencing of archival renal tissues. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2016, 76, 426-434.	0.6	38
11	Clear Cell Renal Cell Carcinoma is linked to Epithelial-to-Mesenchymal Transition and to Fibrosis. <i>Physiological Reports</i> , 2017, 5, e13305.	0.7	36
12	Obesity is associated with an improved cancer-specific survival, but an increased rate of postoperative complications after surgery for renal cell carcinoma. <i>Scandinavian Journal of Urology and Nephrology</i> , 2012, 46, 348-357.	1.4	33
13	1.5-T multiparametric MRI using PI-RADS: a region by region analysis to localize the index-tumor of prostate cancer in patients undergoing prostatectomy. <i>Acta Radiologica</i> , 2015, 56, 500-511.	0.5	33
14	The Impact of Histological Subtype on the Incidence, Timing, and Patterns of Recurrence in Patients with Renal Cell Carcinoma After Surgeryâ€”Results from RECUR Consortium. <i>European Urology Oncology</i> , 2021, 4, 473-482.	2.6	33
15	Current status of thulium fibre laser lithotripsy: an upâ€”toâ€”date review. <i>BJU International</i> , 2021, 128, 531-538.	1.3	31
16	Intensive Imaging-based Follow-up of Surgically Treated Localised Renal Cell Carcinoma Does Not Improve Post-recurrence Survival: Results from a European Multicentre Database (RECUR). <i>European Urology</i> , 2019, 75, 261-264.	0.9	30
17	Prevalence, Disease-free, and Overall Survival of Contemporary Patients With Renal Cell Carcinoma Eligible for Adjuvant Checkpoint Inhibitor Trials. <i>Clinical Genitourinary Cancer</i> , 2021, 19, e92-e99.	0.9	30
18	Magnetic resonance radiomics for prediction of extraprostatic extension in non-favorable intermediate- and high-risk prostate cancer patients. <i>Acta Radiologica</i> , 2020, 61, 1570-1579.	0.5	29

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19	Overall survival in renal cell carcinoma after introduction of targeted therapies: a Norwegian population-based study. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 371-385.	1.0	26
20	Does a surgeon's annual radical prostatectomy volume predict the risk of positive surgical margins and urinary incontinence at one-year follow-up? - Findings from a prospective national study. <i>Scandinavian Journal of Urology</i> , 2013, 47, 92-100.	0.6	25
21	FOXC2 expression and epithelial-mesenchymal phenotypes are associated with castration resistance, metastasis and survival in prostate cancer. <i>Journal of Pathology: Clinical Research</i> , 2019, 5, 272-286.	1.3	25
22	Higher than expected and significantly increasing incidence of upper tract urothelial carcinoma. A population based study. <i>World Journal of Urology</i> , 2021, 39, 3385-3391.	1.2	25
23	Serum levels of the IL-6 family of cytokines predict prognosis in renal cell carcinoma (RCC). <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 19-30.	2.0	23
24	Presumed radically treated renal cell carcinoma Recurrence of the disease and prognostic factors for subsequent survival. <i>Scandinavian Journal of Urology and Nephrology</i> , 2004, 38, 299-305.	1.4	21
25	Incidentally detected renal cell carcinomas are highly associated with comorbidity and mortality unrelated to renal cell carcinoma. <i>Scandinavian Journal of Urology</i> , 2013, 47, 462-471.	0.6	21
26	Contemporary external validation of the Leibovich model for prediction of progression after radical surgery for clear cell renal cell carcinoma. <i>Scandinavian Journal of Urology</i> , 2015, 49, 205-210.	0.6	21
27	The epithelial-mesenchymal transition regulators Twist, Slug, and Snail are associated with aggressive tumour features and poor outcome in prostate cancer patients. <i>Journal of Pathology: Clinical Research</i> , 2021, 7, 253-270.	1.3	20
28	Development and confirmation of potential gene classifiers of human clear cell renal cell carcinoma using next-generation RNA sequencing. <i>Scandinavian Journal of Urology</i> , 2016, 50, 452-462.	0.6	18
29	Optimising preoperative risk stratification tools for prostate cancer using mpMRI. <i>European Radiology</i> , 2018, 28, 1016-1026.	2.3	18
30	Nephron Sparing Surgery Associated With Better Survival Than Radical Nephrectomy in Patients Treated for Unforeseen Benign Renal Tumors. <i>Urology</i> , 2016, 93, 117-123.	0.5	17
31	Intensity-based volumetric registration of magnetic resonance images and whole-mount sections of the prostate. <i>Computerized Medical Imaging and Graphics</i> , 2018, 63, 24-30.	3.5	17
32	Assessing Extraprostatic Extension with Multiparametric MRI of the Prostate: Mehrlivand Extraprostatic Extension Grade or Extraprostatic Extension Likert Scale?. <i>Radiology Imaging Cancer</i> , 2020, 2, e190071.	0.7	17
33	A positive real-time elastography is an independent marker for detection of high-risk prostate cancers in the primary biopsy setting. <i>BJU International</i> , 2014, 113, E90-E97.	1.3	16
34	Tumour cell expression of interleukin 6 receptor β is associated with response rates in patients treated with sunitinib for metastatic clear cell renal cell carcinoma. <i>Journal of Pathology: Clinical Research</i> , 2018, 4, 114-123.	1.3	15
35	Transcriptome-proteome integration of archival human renal cell carcinoma biopsies enables identification of molecular mechanisms. <i>American Journal of Physiology - Renal Physiology</i> , 2019, 316, F1053-F1067.	1.3	15
36	Increased use of cross-sectional imaging for follow-up does not improve post-recurrence survival of surgically treated initially localized R.C.C.: results from a European multicenter database (R.E.C.U.R.). <i>Scandinavian Journal of Urology</i> , 2019, 53, 14-20.	0.6	15

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37	Postoperative 30-day Mortality Rates for Kidney Cancer Are Dependent on Hospital Surgical Volume: Results from a Norwegian Population-based Study. <i>European Urology Focus</i> , 2017, 3, 300-307.	1.6	14
38	Elevated plasma interleukin 6 predicts poor response in patients treated with sunitinib for metastatic clear cell renal cell carcinoma. <i>Cancer Treatment and Research Communications</i> , 2019, 19, 100127.	0.7	14
39	Trends in stage-specific incidence of prostate cancer in Norway, 1980-2010: a population-based study. <i>BJU International</i> , 2016, 118, 547-555.	1.3	12
40	A positive Real-Time Elastography (RTE) combined with a Prostate Cancer Gene 3 (PCA3) score above 35 convey a high probability of intermediate- or high-risk prostate cancer in patient admitted for primary prostate biopsy. <i>BMC Urology</i> , 2016, 16, 39.	0.6	12
41	Health-related quality of life in long-term survivors after renal cancer treatment. <i>Scandinavian Journal of Urology</i> , 2014, 48, 52-64.	0.6	11
42	Health-related quality of life, personality and choice of coping are related in renal cell carcinoma patients. <i>Scandinavian Journal of Urology</i> , 2015, 49, 282-289.	0.6	11
43	Preoperative high levels of serum vascular endothelial growth factor are a prognostic marker for poor outcome after surgical treatment of renal cell carcinoma. <i>Scandinavian Journal of Urology</i> , 2015, 49, 388-394.	0.6	11
44	Development of a disease-specific health-related quality of life (HRQoL) questionnaire intended to be used in conjunction with the general European Organization for Research and Treatment of Cancer (EORTC) Quality of Life Questionnaire (QLQ) in renal cell carcinoma patients. <i>Acta Oncologica</i> , 2016, 55, 349-356.	0.8	11
45	Combination of real-time elastography and urine prostate cancer gene 3 (PCA3) detects more than 97% of significant prostate cancers. <i>Scandinavian Journal of Urology</i> , 2013, 47, 211-216.	0.6	10
46	Predictive value of C-reactive protein in patients treated with sunitinib for metastatic clear cell renal cell carcinoma. <i>BMC Urology</i> , 2017, 17, 74.	0.6	10
47	External validation of a predictive model of survival after cytoreductive nephrectomy for metastatic renal cell carcinoma. <i>World Journal of Urology</i> , 2018, 36, 1973-1980.	1.2	10
48	CARMENA: Cytoreductive nephrectomy followed by sunitinib versus sunitinib alone in metastatic renal cell carcinoma—Results of a phase III noninferiority trial. <i>Journal of Clinical Oncology</i> , 2018, 36, LBA3-LBA3.	0.8	10
49	Contemporary treatment of renal tumors: a questionnaire survey in the Nordic countries (the Tj ETQq1 1 0.784314 rgBT /Overlock 10)	0.6	9
50	The Biological Context of C-Reactive Protein as a Prognostic Marker in Renal Cell Carcinoma: Studies on the Acute Phase Cytokine Profile. <i>Cancers</i> , 2020, 12, 1961.	1.7	9
51	Prostate cancer antigen-3 (PCA3) and PCA3-based nomograms in the diagnosis of prostate cancer: an external validation of Hansen's nomogram on a Norwegian cohort. <i>Scandinavian Journal of Urology</i> , 2015, 49, 8-15.	0.6	8
52	Fine needle aspirates of kidneys: a promising tool for RNA sequencing in native and transplanted kidneys. <i>BMC Nephrology</i> , 2018, 19, 221.	0.8	7
53	AGAP2-AS1 as a prognostic biomarker in low-risk clear cell renal cell carcinoma patients with progressing disease. <i>Cancer Cell International</i> , 2021, 21, 690.	1.8	7
54	Vitiligo—an autoimmune side effect of intravesical bacillus Calmette-Guérin instillation?. <i>Scandinavian Journal of Urology and Nephrology</i> , 2004, 38, 182-183.	1.4	6

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55	A prospective phase I trial of dendritic cell-based cryoimmunotherapy in metastatic castration-resistant prostate cancer.. <i>Journal of Clinical Oncology</i> , 2020, 38, 3029-3029.	0.8	6
56	Rules and regulations for a pregnant endourologist: the European perspective. <i>World Journal of Urology</i> , 2022, 40, 857-864.	1.2	6
57	Real-life use of diagnostic biopsies before treatment of kidney cancer: results from a Norwegian population-based study. <i>Scandinavian Journal of Urology</i> , 2018, 52, 38-44.	0.6	5
58	Non-metastatic prostate cancer: rationale for conservative treatment and impact on disease-related morbidity and mortality in the elderly. <i>Scandinavian Journal of Urology</i> , 2020, 54, 105-109.	0.6	5
59	Should patients with low-risk renal cell carcinoma be followed differently after nephron-sparing surgery vs radical nephrectomy?. <i>BJU International</i> , 2021, 128, 386-394.	1.3	5
60	Current Status of Intravesical Therapies for Bladder Pain Syndrome (BPS): A Narrative Review of Emerging Evidence. <i>Urology</i> , 2021, 156, e48-e57.	0.5	5
61	Grading of urothelial carcinoma of the upper urinary tract according to the World Health Organization/International Society of Urological Pathology classification from 2004 is a valuable tool when considering whether a patient is suitable for endoscopic treatment. <i>Scandinavian Journal of Urology</i> , 2016, 50, 298-304.	0.6	4
62	Incidental detection of renal cell carcinoma. <i>Scandinavian Journal of Urology</i> , 2017, 51, 178-184.	0.6	4
63	Novel protein signatures suggest progression to muscular invasiveness in bladder cancer. <i>PLoS ONE</i> , 2018, 13, e0206475.	1.1	4
64	National Norwegian Practice Patterns for Surgical Treatment of Kidney Cancer Tumors $\leq 7\text{ cm}$: Adherence to Changes in Guidelines May Improve Overall Survival. <i>European Urology Oncology</i> , 2018, 1, 252-261.	2.6	4
65	Personality and educational level determine self-reported health-related quality-of-life and distress in patients with renal tumors awaiting radical surgery. <i>Scandinavian Journal of Urology</i> , 2020, 54, 304-312.	0.6	4
66	Endourological management of encrusted ureteral stents: An up-to-date guide and treatment algorithm on behalf of the European Association of Urology Young Academic Urology Urolithiasis Group. <i>Central European Journal of Urology</i> , 2021, 74, 571-578.	0.2	4
67	Management of Bladder Pain Syndrome (BPS): A Practical Guide. <i>Advances in Urology</i> , 2022, 2022, 1-9.	0.6	4
68	Expanding the Utilization of Formalin-Fixed, Paraffin-Embedded Archives: Feasibility of miR-Seq for Disease Exploration and Biomarker Development from Biopsies with Clear Cell Renal Cell Carcinoma. <i>International Journal of Molecular Sciences</i> , 2018, 19, 803.	1.8	3
69	IPSS -both question-score predicts health-related quality of life better than total IPSS score. <i>World Journal of Urology</i> , 2022, 40, 765-772.	1.2	3
70	Reconstruction of high-resolution T2W MR images of the prostate using maximum a posteriori approach and Markov random field regularization. , 2017, , .		2
71	Use of venous-thrombotic-embolic prophylaxis in patients undergoing surgery for renal tumors: a questionnaire survey in the Nordic countries (The NORENCA -2 study). <i>Research and Reports in Urology</i> , 2018, Volume 10, 181-187.	0.6	2
72	Preoperative predictors of pathological tumour stage and prognosis may be used when selecting candidates for intensified treatment in upper tract urothelial carcinoma. <i>Scandinavian Journal of Urology</i> , 2021, 55, 100-107.	0.6	2

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73	Pattern, timing and predictors of recurrence after surgical resection of chromophobe renal cell carcinoma. <i>World Journal of Urology</i> , 2021, 39, 3823-3831.	1.2	2
74	The levels of IL-6 and soluble IL-33R are increased in the renal vein during surgery for clear cell renal cell carcinoma. <i>Cytokine</i> , 2021, 144, 155586.	1.4	2
75	Imaging modalities used for follow-up of localized renal cell carcinoma (RCC) and subsequent effect on overall survival after recurrence: RECUR-database analysis.. <i>Journal of Clinical Oncology</i> , 2018, 36, 637-637.	0.8	2
76	Prevalence, disease-free (DFS) and overall (OS) survival of contemporary high-risk renal cell carcinoma (RCC) patients eligible for adjuvant checkpoint inhibitor trials: A RECUR database analysis.. <i>Journal of Clinical Oncology</i> , 2019, 37, 636-636.	0.8	2
77	Natural and Clinical Course of Renal Cell Carcinoma – Better Prospect for the Patients. <i>Scandinavian Journal of Surgery</i> , 2004, 93, 97-101.	1.3	1
78	Letter to the Editor. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2013, 36, 423.	0.6	1
79	Rule-based data-driven approach for computer aided diagnosis of the peripheral zone prostate cancer from multiparametric MRI: Proof of concept. , 2017, , .		1
80	Tumour architecture, grade and location remain predictors of non-organ-confined upper tract urothelial carcinoma at time of radical nephroureterectomy: results from a multicenter Norwegian external validation study. <i>World Journal of Urology</i> , 2020, 38, 717-723.	1.2	1
81	In memory of Alexander Schultz 1947–2020. <i>Scandinavian Journal of Urology</i> , 2020, 54, 363-363.	0.6	1
82	AGAP2-AS1 as a potential marker for development of distant metastases in surgically treated low-risk clear cell renal cell carcinoma.. <i>Journal of Clinical Oncology</i> , 2020, 38, 732-732.	0.8	1
83	Author Reply. <i>Urology</i> , 2016, 93, 122-123.	0.5	0
84	Use of diagnostic biopsies in kidney tumors. <i>Scandinavian Journal of Urology</i> , 2017, 51, 185-192.	0.6	0
85	Dictionary-based through-plane interpolation of prostate cancer T2-weighted MR images. , 2018, , .		0
86	CRF-Based Clustering of Pharmacokinetic Curves from Dynamic Contrast-Enhanced MR Images. , 2018, , .		0
87	FP100FINE NEEDLE ASPIRATES OF KIDNEYS ARE USABLE FOR RNASEQUENCING LIKE REGULAR CORE BIOPSIES. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i80-i80.	0.4	0
88	Cytoreductive nephrectomy in primary metastatic clear cell renal cell carcinoma. <i>Scandinavian Journal of Urology</i> , 2020, 54, 500-500.	0.6	0
89	Overall survival (OS) in renal cell carcinoma (RCC) before and after the introduction of targeted therapies (TTs): A Norwegian population-based study (2000–2011).. <i>Journal of Clinical Oncology</i> , 2015, 33, 443-443.	0.8	0
90	Dendritic cell (DC) based cryoimmunotherapy (CryoIT) in a prospective phase I trial of metastatic castration resistant prostate cancer (mCRPC): Interim analysis.. <i>Journal of Clinical Oncology</i> , 2018, 36, e17014-e17014.	0.8	0

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91	Abstract CT066: Dendritic cell based cryoimmunotherapy associates with clinical variables and changes in T-cell receptor expression in a prospective phase I trial of metastatic castration resistant prostate cancer. , 2018, , .		0
92	Reply to Hyung Joon Kim and Khurshid R. Ghani's Letter to the Editor re: Åyvind Ulvik, Mathias SÅrstrand ÅtsÅy, Patrick JuliebÅ-Jones, Peder GjengstÅ, Christian Beisland. Thulium Fibre Laser Versus Holmium:YAG for Ureteroscopic Lithotripsy: Outcomes from a Prospective Randomised Clinical Trial. Eur Urol. In press. https://doi.org/10.1016/j.eururo.2022.02.027 . European Urology, 2022, , .	0.9	0
93	Reply to Frederic Panthier, Alba Sierra, and Olivier Traxer's Letter to the Editor re: Åyvind Ulvik, Mathias SÅrstrand ÅtsÅy, Patrick JuliebÅ-Jones, Peder GjengstÅ, Christian Beisland. Thulium Fibre Laser Versus Holmium:YAG for Ureteroscopic Lithotripsy: Outcomes from a Prospective Randomised Clinical Trial. Eur Urol. In press. https://doi.org/10.1016/j.eururo.2022.02.027 . European Urology, 2022, , .	0.9	0
94	Reply to Alan J. Yaghoubian, Jonathan A. Khusid, and Mantu Gupta's Letter to the Editor re: Åyvind Ulvik, Mathias SÅrstrand ÅtsÅy, Patrick JuliebÅ-Jones, Peder GjengstÅ, Christian Beisland. Thulium Fibre Laser Versus Holmium:YAG for Ureteroscopic Lithotripsy: Outcomes from a Prospective Randomised Clinical Trial. Eur Urol. In press. https://doi.org/10.1016/j.eururo.2022.02.027 . European Urology, 2022, , .	0.9	0