Henrik Kjælhede

List of Publications by Year
in descending order

21	216	1478505	1058476
papers	citations	6	14
		h-index	g-index

23	23	23	322
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The transferability of the minimal invasive surgeon's skills to open surgery. Scandinavian Journal of Urology, 2022, 56, 131-136.	1.0	3
2	Standardized care pathways for patients with suspected urinary bladder cancer: the Swedish experience. Scandinavian Journal of Urology, 2022, 56, 227-232.	1.0	5
3	Computed tomography urography with corticomedullary phase can exclude urinary bladder cancer with high accuracy. BMC Urology, 2022, 22, 60.	1.4	4
4	Do not throw out the baby with the bath water. Scandinavian Journal of Urology, 2022, 56, 235-236.	1.0	0
5	Artificial intelligence–based detection of lymph node metastases by PET/CT predicts prostate cancer–specific survival. Clinical Physiology and Functional Imaging, 2021, 41, 62-67.	1.2	20
6	Artificial intelligence-aided CT segmentation for body composition analysis: a validation study. European Radiology Experimental, 2021, 5, 11.	3.4	22
7	A retrospective study assessing the accuracy of [18F]–fluorocholine PET/CT for primary staging of lymph node metastases in intermediate and high-risk prostate cancer patients undergoing robotic-assisted laparoscopic prostatectomy with extended lymph node dissection. Scandinavian Journal of Urology, 2021, 55, 293-297.	1.0	3
8	Detection of any-stage cancer using plasma and urine glycosaminoglycans.. Journal of Clinical Oncology, 2021, 39, 3034-3034.	1.6	3
9	Cumulative incidence of ureteroenteric strictures after radical cystectomy in a population-based Swedish cohort. Scandinavian Journal of Urology, 2021, 55, 361-365.	1.0	8
10	Artificial intelligence-based measurements of PET/CT imaging biomarkers are associated with disease-specific survival of high-risk prostate cancer patients. Scandinavian Journal of Urology, 2021, 55, 427-433.	1.0	2
11	Automated artificial intelligence-based analysis of skeletal muscle volume predicts overall survival after cystectomy for urinary bladder cancer. European Radiology Experimental, 2021, 5, 50.	3.4	5
12	Prostate volume and age are predictors of energy delivery using the CoreTherm Concept in patients with LUTS/BPO: a study on thermal dose. Scandinavian Journal of Urology, 2020, 54, 248-252.	1.0	1
13	A randomised trial comparing two protocols for transrectal prostate repeat biopsy: six lateral posterior plus six anterior cores versus a standard posterior 12-core biopsy. Scandinavian Journal of Urology, 2019, 53, 217-221.	1.0	2
14	Development and validation of a prediction model for identifying men with intermediate- or high-risk prostate cancer for whom bone imaging is unnecessary: a nation-wide population-based study. Scandinavian Journal of Urology, 2019, 53, 378-384.	1.0	3
15	Pre-treatment 18F-choline PET/CT is prognostic for biochemical recurrence, development of bone metastasis, and cancer specific mortality following radical local therapy of high-risk prostate cancer. European Journal of Hybrid Imaging, 2018, 2, 16.	1.5	5
16	A population-based study of the clinical utility of 18F–choline PET/CT for primary metastasis staging of high-risk prostate cancer. European Journal of Hybrid Imaging, 2017, 1, .	1.5	2
17	Simplified intraoperative sentinel-node detection performed by the urologist accurately determines lymph-node stage in prostate cancer. Scandinavian Journal of Urology, 2015, 49, 97-102.	1.0	5
18	18F-choline PET/CT for early detection of metastases in biochemical recurrence following radical prostatectomy. World Journal of Urology, 2015, 33, 1749-1752.	2.2	9

#	Article	IF	Citations
19	Laparoscopic extended pelvic lymphadenectomy for staging can be performed with limited morbidity and short hospital stay in patients with prostate cancer. Scandinavian Journal of Urology and Nephrology, 2012, 46, 332-336.	1.4	5
20	Combined18F-fluorocholine and18F-fluoride positron emission tomography/computed tomography imaging for staging of high-risk prostate cancer. BJU International, 2012, 110, 1501-1506.	2.5	73
21	Use of a virtual reality, real-time, simulation model for the training of urologists in transurethral resection of the prostate. Scandinavian Journal of Urology and Nephrology, 2005, 39, 313-320.	1.4	36