

ClÃ©ment Orczyk

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

746
citations

686830

13
h-index

525886

27
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all docs

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docs citations

42
times ranked

1109
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship of prostate cancer topography and tumour conspicuity on multiparametric magnetic resonance imaging: a protocol for a systematic review and meta-analysis. <i>BMJ Open</i> , 2022, 12, e050376.	0.8	2
2	Cancer Control Outcomes Following Focal Therapy Using High-intensity Focused Ultrasound in 1379 Men with Nonmetastatic Prostate Cancer: A Multi-institute 15-year Experience. <i>European Urology</i> , 2022, 81, 407-413.	0.9	41
3	Magnetic Resonance Imaging and Targeted Biopsies Compared to Transperineal Mapping Biopsies Before Focal Ablation in Localised and Metastatic Recurrent Prostate Cancer After Radiotherapy. <i>European Urology</i> , 2022, 81, 598-605.	0.9	9
4	Diagnostic potential of radiological apical tumor involvement. <i>Journal of Robotic Surgery</i> , 2022, , 1.	1.0	1
5	Update on Multiparametric Prostate MRI During Active Surveillance: Current and Future Trends and Role of the PRECISE Recommendations. <i>American Journal of Roentgenology</i> , 2021, 216, 943-951.	1.0	18
6	Natural history of prostate cancer on active surveillance: stratification by MRI using the PRECISE recommendations in a UK cohort. <i>European Radiology</i> , 2021, 31, 1644-1655.	2.3	37
7	Re: Simpa S. Salami, Jeffrey J. Tosoian, Srinivas Nallandhighal, et al. Serial Molecular Profiling of Low-grade Prostate Cancer to Assess Tumor Upgrading: A Longitudinal Cohort Study. <i>Eur Urol</i> . In press. https://doi.org/10.1016/j.eururo.2020.06.041 . <i>European Urology</i> , 2021, 79, e98-e99.	0.9	1
8	Prostate Radiofrequency Focal Ablation (ProRAFT) Trial: A Prospective Development Study Evaluating a Bipolar Radiofrequency Device to Treat Prostate Cancer. <i>Journal of Urology</i> , 2021, 205, 1090-1099.	0.2	12
9	Conventional radical versus focal treatment for localised prostate cancer: a propensity score weighted comparison of 6-year tumour control. <i>Prostate Cancer and Prostatic Diseases</i> , 2021, 24, 1120-1128.	2.0	10
10	Outcomes of the RAFT trial: robotic surgery after focal therapy. <i>BJU International</i> , 2021, 128, 504-510.	1.3	8
11	Mapping Contemporary Biopsy Zones to Traditional Prostatic Anatomy: The Key to Understanding Relationships Between Prostate Cancer Topography, Magnetic Resonance Imaging Conspicuity, and Clinical Risk. <i>European Urology</i> , 2021, 80, 263-265.	0.9	3
12	High-Intensity-Focused Ultrasound for Prostate Cancer. , 2021, , 197-213.		0
13	Re: Quantitation of hypoechoic lesions for the prediction and Gleason grading of prostate cancer: a prospective study. <i>World Journal of Urology</i> , 2020, 38, 803-804.	1.2	0
14	Prostate cancer measurements on serial MRI during active surveillance: itâ€™s time to be PRECISE. <i>British Journal of Radiology</i> , 2020, 93, 20200819.	1.0	11
15	The Role of Percentage of Prostate-specific Antigen Reduction After Focal Therapy Using High-intensity Focused Ultrasound for Primary Localised Prostate Cancer. Results from a Large Multi-institutional Series. <i>European Urology</i> , 2020, 78, 155-160.	0.9	18
16	Five-year Outcomes of Magnetic Resonance Imagingâ€‘based Active Surveillance for Prostate Cancer: A Large Cohort Study. <i>European Urology</i> , 2020, 78, 443-451.	0.9	94
17	Re: Does the Visibility of Grade Group 1 Prostate Cancer on Baseline Multiparametric Magnetic Resonance Imaging Impact Clinical Outcomes?. <i>Journal of Urology</i> , 2020, 204, 1065-1066.	0.2	0
18	Prediction of significant prostate cancer in biopsy-naïve men: Validation of a novel risk model combining MRI and clinical parameters and comparison to an ERSPC risk calculator and PI-RADS. <i>PLoS ONE</i> , 2019, 14, e0221350.	1.1	13

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19	Targeted biopsy of the prostate: does this result in improvement in detection of high-grade cancer or the occurrence of the Will Rogers phenomenon?. BJU International, 2019, 124, 643-648.	1.3	13
20	Role of MRI in planning radical prostatectomy: what is the added value?. World Journal of Urology, 2019, 37, 1289-1292.	1.2	26
21	Prostate cancer treated with irreversible electroporation: MRI-based volumetric analysis and oncological outcome. Magnetic Resonance Imaging, 2019, 58, 143-147.	1.0	13
22	Medium-term oncological outcomes in a large cohort of men treated with either focal or hemi- ablation using high-intensity focused ultrasonography for primary localized prostate cancer. BJU International, 2019, 124, 431-440.	1.3	93
23	Prostate cancer heterogeneity: texture analysis score based on multiple magnetic resonance imaging sequences for detection, stratification and selection of lesions at time of biopsy. BJU International, 2019, 124, 76-86.	1.3	18
24	Pathological Findings and Magnetic Resonance Imaging Concordance at Salvage Radical Prostatectomy for Local Recurrence following Partial Ablation Using High Intensity Focused Ultrasound. Journal of Urology, 2019, 201, 1134-1143.	0.2	19
25	MP77-20 PREDICTION OF SIGNIFICANT PROSTATE CANCER IN BIOPSY-NAÏVE MEN: EXTERNAL VALIDATION OF A NOVEL RISK MODEL COMBINING MRI AND CLINICAL PARAMETERS. Journal of Urology, 2018, 199, .	0.2	0
26	MP14-10 PROSTATE CANCER HETEROGENEITY: TEXTURE ANALYSIS OF MULTIPLE MRI SEQUENCES FOR DETECTION AND SELECTION OF BIOPSY TARGETS. Journal of Urology, 2018, 199, .	0.2	0
27	MP30-05 PROSTATE RADIOFREQUENCY ABLATION FOCAL TREATMENT (PRORAF): RESULTS OF A PROSPECTIVE DEVELOPMENT STUDY FOR LOCALISED PROSTATE CANCER. Journal of Urology, 2018, 199, .	0.2	0
28	MP40-14 IS LOCAL ANAESTHETIC TRANSPERINEAL PROSTATE BIOPSY FEASIBLE AND ACCEPTABLE? A COMPARISON OF PATIENT EXPERIENCE UNDER LOCAL ANESTHETIC (LA) OR SEDATION.. Journal of Urology, 2018, 199, .	0.2	0
29	HistoScanning™ to Detect and Characterize Prostate Cancer”a Review of Existing Literature. Current Urology Reports, 2017, 18, 97.	1.0	8
30	Re: Magnetic Resonance Imaging Underestimation of Prostate Cancer Geometry: Use of Patient Specific Molds to Correlate Images with Whole Mount Pathology. Journal of Urology, 2017, 198, 1436-1437.	0.2	1
31	MP70-02 CORRELATION OF MPMRI CONTOURS WITH 3-DIMENSIONAL 5MM TRANSPERINEAL PROSTATE MAPPING BIOPSY WITHIN THE PROMIS TRIAL PILOT: WHAT MARGINS ARE REQUIRED?. Journal of Urology, 2017, 197, .	0.2	0
32	MP38-07 SHOULD WE AIM FOR THE CENTRE OF AN MRI PROSTATE LESION? CORRELATION BETWEEN MPMRI AND 3-DIMENSIONAL 5MM TRANSPERINEAL PROSTATE MAPPING BIOPSIES FROM THE PROMIS TRIAL. Journal of Urology, 2017, 197, .	0.2	2
33	MP70-18 PROSTATE RADIOFREQUENCY ABLATION FOCAL TREATMENT (PRORAF): INTERIM RESULTS OF A PROSPECTIVE DEVELOPMENT STUDY. Journal of Urology, 2017, 197, .	0.2	0
34	3D Registration of mpMRI for Assessment of Prostate Cancer Focal Therapy. Academic Radiology, 2017, 24, 1544-1555.	1.3	7
35	A prospective comparative analysis of the accuracy of HistoScanning and multiparametric magnetic resonance imaging in the localization of prostate cancer among men undergoing radical prostatectomy. Urologic Oncology: Seminars and Original Investigations, 2016, 34, 3.e1-3.e8.	0.8	8
36	What tumours should we treat with focal therapy based on risk category, grade, size and location?. Current Opinion in Urology, 2015, 25, 212-219.	0.9	10

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37	Image Guided Focal Therapy for Magnetic Resonance Imaging Visible Prostate Cancer: Defining a 3-Dimensional Treatment Margin Based on Magnetic Resonance Imaging Histology Co-Registration Analysis. <i>Journal of Urology</i> , 2015, 194, 364-370.	0.2	146
38	Prostate tumour volumes: evaluation of the agreement between magnetic resonance imaging and histology using novel coâ€ registration software. <i>BJU International</i> , 2014, 114, E105-E112.	1.3	74
39	MP7-15 A PROSPECTIVE COMPARATIVE STUDY OF HISTOSCANNING™ AND MULTIPARAMETRIC 3TESLA MRI FOR THE PREDICTION OF CANCER FOCI IN MEN UNDERGOING RADICAL PROSTATECTOMY. <i>Journal of Urology</i> , 2014, 191, .	0.2	0
40	Prostate cancer in deceased organ donors: A review. <i>Transplantation Reviews</i> , 2014, 28, 1-5.	1.2	13
41	MP58-05 PROSTATE TUMOR VOLUMES: AGREEMENT BETWEEN MRI AND HISTOLOGY USING NOVEL CO-REGISTRATION SOFTWARE. <i>Journal of Urology</i> , 2014, 191, .	0.2	0
42	Imaging of prostate cancer: a platform for 3D co-registration of in-vivo MRI ex-vivo MRI and pathology. <i>Proceedings of SPIE</i> , 2012, 8316, 83162M.	0.8	17