Helle D Zacho

List of Publications by Year
in descending order

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63	1,727	394421 19	289244 40
papers	citations	h-index	g-index

65	65	65	2052
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Observer experience and accuracy of 18F-sodium-fluoride PET/CT for the diagnosis of bone metastases in prostate cancer. Nuclear Medicine Communications, 2022, 43, 680-686.	1.1	1
2	18F-FDG PET/CT in a Case of Urothelial Carcinoma in the Urachus Presenting as Colon Cancer. Diagnostics, 2022, 12, 31.	2.6	0
3	Use of ¹⁸F-NaF PET in the staging of skeletal metastases of newly diagnosed, high-risk prostate cancer patients: a nationwide cohort study. BMJ Open, 2022, 12, e058898.	1.9	3
4	Influence of Prior Imaging Information on Diagnostic Accuracy for Focal Skeletal Processesâ€"A Retrospective Analysis of the Consistency between Biopsy-Verified Imaging Diagnoses. Diagnostics, 2022, 12, 1735.	2.6	0
5	Combination of Forced Diuresis with Additional Late Imaging in ⁶⁸Ga-PSMA-11 PET/CT: Effects on Lesion Visibility and Radiotracer Uptake. Journal of Nuclear Medicine, 2021, 62, 1252-1257.	5.0	26
6	Comparing the diagnostic performance of radiotracers in recurrent prostate cancer: a systematic review and network meta-analysis. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 2978-2989.	6.4	58
7	Authorsâ€™ reply: PSMA-PET: is the time to say goodbye to metabolic radiopharmaceuticals in prostate cancer?. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 2307-2308.	6.4	0
8	Validity of negative bone biopsy in suspicious bone lesions. Acta Radiologica Open, 2021, 10, 205846012110306.	0.6	5
9	Lesion detection in 18F-sodium fluoride bone imaging. Nuclear Medicine Communications, 2021, Publish Ahead of Print, 78-85.	1.1	1
10	Diagnostic Accuracy of ⁶⁸Ga-PSMA-11 PET for Pelvic Nodal Metastasis Detection Prior to Radical Prostatectomy and Pelvic Lymph Node Dissection. JAMA Oncology, 2021, 7, 1635.	7.1	138
11	The frequency and malignancy rate of incidental focal breast lesions identified by 18F-fluorodeoxyglucose positron emission tomography. Nuclear Medicine Communications, 2021, 42, 93-100.	1.1	1
12	68Ga-PSMA PET/CT compared with MRI/CT and diffusion-weighted MRI for primary lymph node staging prior to definitive radiotherapy in prostate cancer: a prospective diagnostic test accuracy study. World Journal of Urology, 2020, 38, 939-948.	2.2	23
13	68Ga-PSMA-11 PET/CT in patients with recurrent prostate cancerâ€"a modified protocol compared with the common protocol. European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 624-631.	6.4	26
14	The Ability of the Toe-Brachial Index to Predict the Outcome of Treadmill Exercise Testing in Patients with a Normal Resting Ankle-Brachial Index. Annals of Vascular Surgery, 2020, 64, 263-269.	0.9	1
15	Observer Agreement and Accuracy of ¹⁸F-Sodium Fluoride PET/CT in the Diagnosis of Bone Metastases in Prostate Cancer. Journal of Nuclear Medicine, 2020, 61, 344-349.	5.0	16
16	68Ga-PSMA PET/CT Uptake in the Ureter Caused by Ligand Expression in Urothelial Cancer. Clinical Nuclear Medicine, 2020, 45, e43-e45.	1.3	7
17	Reporting and handling of equivocal imaging findings in diagnostic studies of bone metastasis in prostate cancer. Acta Radiologica, 2020, 61, 1096-1104.	1.1	5
18	Inter- and intraobserver agreement in standard and ultra-fast single-photon emission computed tomography/computed tomography for the assessment of bone metastases. Nuclear Medicine Communications, 2020, 41, 1005-1009.	1.1	5

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19	PSMA PET for primary lymph node staging of intermediate and high-risk prostate cancer: an expedited systematic review. Cancer Imaging, 2020, 20, 10.	2.8	59
20	Added value of 68Ga-PSMA PET/CT for the detection of bone metastases in patients with newly diagnosed prostate cancer and a previous 99mTc bone scintigraphy. EJNMMI Research, 2020, 10, 31.	2.5	31
21	Risk factors and haemodynamic variables in patients with low toe-brachial index but normal ankle-brachial index. Atherosclerosis, 2019, 289, 21-26.	0.8	8
22	No Added Value of ¹⁸F-Sodium Fluoride PET/CT for the Detection of Bone Metastases in Patients with Newly Diagnosed Prostate Cancer with Normal Bone Scintigraphy. Journal of Nuclear Medicine, 2019, 60, 1713-1716.	5.0	14
23	Giant Hepatic Artery Aneurysm. Diagnostics, 2019, 9, 53.	2.6	3
24	Assessment of ⁶⁸Ga-PSMA-11 PET Accuracy in Localizing Recurrent Prostate Cancer. JAMA Oncology, 2019, 5, 856.	7.1	493
25	Reply: Off-Target Report on ¹⁸F-Sodium Fluoride PET/CT for Detection of Skeletal Metastases in Prostate Cancer. Journal of Nuclear Medicine, 2019, 60, 1836-1836.	5.0	0
26	Prospective comparative study of ¹⁸F-sodium fluoride PET/CT and planar bone scintigraphy for treatment response assessment of bone metastases in patients with prostate cancer. Acta OncolÃ³gica, 2018, 57, 1063-1069.	1.8	9
27	⁶⁸Gaâ€<scp>PSMA PET</scp>/<scp>CT</scp> for the detection of bone metastases in prostate cancer: a systematic review of the published literature. Clinical Physiology and Functional Imaging, 2018, 38, 911-922.	1.2	56
28	Bone Flare to Androgen Deprivation Therapy in Metastatic, Hormone-Sensitive Prostate Cancer on 68Ga-Prostate-Specific Membrane Antigen PET/CT. Clinical Nuclear Medicine, 2018, 43, e404-e406.	1.3	22
29	68Ga-PSMA PET/CT in Patients With Biochemical Recurrence of Prostate Cancer. Clinical Nuclear Medicine, 2018, 43, 579-585.	1.3	24
30	Use of modern imaging methods to facilitate trials of metastasis-directed therapy for oligometastatic disease in prostate cancer: a consensus recommendation from the EORTC Imaging Group. Lancet Oncology, The, 2018, 19, e534-e545.	10.7	98
31	Reporting and Handling of Indeterminate Bone Scan Results in the Staging of Prostate Cancer: A Systematic Review. Diagnostics, 2018, 8, 9.	2.6	5
32	Prospective comparison of 68Ga-PSMA PET/CT, 18F-sodium fluoride PET/CT and diffusion weighted-MRI at for the detection of bone metastases in biochemically recurrent prostate cancer. European Journal of Nuclear Medicine and Molecular Imaging, 2018, 45, 1884-1897.	6.4	76
33	Treatment with bone-seeking radionuclides for painful bone metastases in patients with lung cancer: a systematic review. BMJ Supportive and Palliative Care, 2017, 7, bmjspcare-2015-000957.	1.6	6
34	Three-minute SPECT/CT is sufficient for the assessment of bone metastasis as add-on to planar bone scintigraphy: prospective head-to-head comparison to 11-min SPECT/CT. EJNMMI Research, 2017, 7, 1.	2.5	64
35	68Ga-PSMA PET/CT Uptake in Intramuscular Myxoma Imitates Prostate Cancer Metastasis. Clinical Nuclear Medicine, 2017, 42, 487-488.	1.3	19
36	⁶⁸Ga-PSMA-11 PET/CT Interobserver Agreement for Prostate Cancer Assessments: An International Multicenter Prospective Study. Journal of Nuclear Medicine, 2017, 58, 1617-1623.	5.0	111

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37	A Comprehensive Safety Evaluation of 68Ga-Labeled Ligand Prostate-Specific Membrane Antigen 11 PET/CT in Prostate Cancer. Clinical Nuclear Medicine, 2017, 42, 520-524.	1.3	14
38	Observer agreement of treatment responses on planar bone scintigraphy in prostate cancer patients. Nuclear Medicine Communications, 2017, 38, 215-221.	1.1	5
39	68Ga-PSMA PET/CT for the detection of bone metastasis in recurrent prostate cancer and a PSA level <2 ng/ml: Two case reports and a literature review. Molecular and Clinical Oncology, 2017, 7, 67-72.	1.0	2
40	Reply by the Authors. Urology, 2017, 104, 243-244.	1.0	0
41	Comparison of two methods based on photoplethysmography for the diagnosis of peripheral arterial disease. Scandinavian Journal of Clinical and Laboratory Investigation, 2017, 77, 622-627.	1.2	4
42	Author Reply. Urology, 2017, 108, 141.	1.0	0
43	Gallium-68 prostate-specific membrane antigen positron emission tomography/computed tomography for staging of high-risk prostate cancer. Scandinavian Journal of Urology, 2017, 51, 498-501.	1.0	2
44	Incidental Detection of Thyroid Metastases From Renal Cell Carcinoma Using 68Ga-PSMA PET/CT to Assess Prostate Cancer Recurrence. Clinical Nuclear Medicine, 2017, 42, 221-222.	1.3	31
45	Bone Scan Index Is an Independent Predictor of Time to Castration-resistant Prostate Cancer in Newly Diagnosed Prostate Cancer: A Prospective Study. Urology, 2017, 108, 135-141.	1.0	10
46	Unexplained Bone Pain Is an Independent Risk Factor for Bone Metastases in Newly Diagnosed Prostate Cancer: A Prospective Study. Urology, 2017, 99, 148-154.	1.0	6
47	Avid 18F-FDG Uptake in Idiopathic Tumoral Calcinosis Mimicking Lymph Node Metastasis. Diagnostics, 2017, 7, 60.	2.6	2
48	Prospective evaluation of computer-assisted analysis of skeletal lesions for the staging of prostate cancer. BMC Medical Imaging, 2017, 17, 40.	2.7	6
49	Diagnostic test accuracy study of F-sodium fluoride PET/CT, Tc-labelled diphosphonate SPECT/CT, and planar bone scintigraphy for diagnosis of bone metastases in newly diagnosed, high-risk prostate cancer. American Journal of Nuclear Medicine and Molecular Imaging, 2017, 7, 218-227.	1.0	31
50	18F-fluoride positron emission tomography/computed tomography and bone scintigraphy for diagnosis of bone metastases in newly diagnosed, high-risk prostate cancer patients: study protocol for a multicentre, diagnostic test accuracy study. BMC Cancer, 2016, 16, 10.	2.6	8
51	Validation of contemporary guidelines for bone scintigraphy in prostate cancer staging: A prospective study in patients undergoing radical prostatectomy. Scandinavian Journal of Urology, 2016, 50, 29-32.	1.0	5
52	Safety and tolerability of regadenoson for myocardial perfusion imaging â€“ first Danish experience. Scandinavian Cardiovascular Journal, 2016, 50, 180-186.	1.2	7
53	Computer-assisted interpretation of planar whole-body bone scintigraphy in patients with newly diagnosed prostate cancer. Nuclear Medicine Communications, 2015, 36, 679-685.	1.1	8
54	Accuracy of 18F-FDG PET-CT in triaging lung cancer patients with suspected brain metastases for MRI. Nuclear Medicine Communications, 2015, 36, 1084-1090.	1.1	17

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55	Observer agreement and accuracy in the evaluation of bone scans in newly diagnosed prostate cancer. Nuclear Medicine Communications, 2015, 36, 445-451.	1.1	13
56	Prospective Multicenter Study of Bone Scintigraphy in Consecutive Patients With Newly Diagnosed Prostate Cancer. Clinical Nuclear Medicine, 2014, 39, 26-31.	1.3	37
57	Large pore dermal microdialysis and liquid chromatographyâ€tandem mass spectroscopy shotgun proteomic analysis: a feasibility study. Skin Research and Technology, 2013, 19, 424-431.	1.6	7
58	Chronic intestinal ischemia and splanchnic blood-flow: Reference values and correlation with body-composition. World Journal of Gastroenterology, 2013, 19, 882.	3.3	10
59	Validation of 99mTechnetium-labeled mebrofenin hepatic extraction method to quantify meal-induced splanchnic blood flow responses using a porcine model. Journal of Applied Physiology, 2012, 112, 877-882.	2.5	3
60	Functional versus radiological assessment of chronic intestinal ischaemia. Clinical Physiology and Functional Imaging, 2010, 30, 116-121.	1.2	10
61	Tissue viability imaging for assessment of pharmacologically induced vasodilation and vasoconstriction in human skin. Microvascular Research, 2010, 80, 499-504.	2.5	13
62	Absorption and metabolism of benzoic acid in growing pigs1. Journal of Animal Science, 2009, 87, 2815-2822.	0.5	46
63	Chronic intestinal ischaemia: diagnosis. Clinical Physiology and Functional Imaging, 2008, 28, 71-75.	1.2	15