

# Morten Ziebell

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

873  
citations

516710

16  
h-index

477307

29  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1449  
citing authors

#	ARTICLE	IF	CITATIONS
1	Proposal of a new grading system for meningioma resection: the Copenhagen Protocol. <i>Acta Neurochirurgica</i> , 2022, 164, 229-238.	1.7	14
2	The role of systemic inflammatory cells in meningiomas. <i>Neurosurgical Review</i> , 2022, 45, 1205-1215.	2.4	9
3	Implementation of <i>TERT</i> promoter mutations improve prognostication of the WHO classification in meningioma. <i>Neuropathology and Applied Neurobiology</i> , 2022, 48, .	3.2	8
4	Right temporal lobe epilepsy surgery activates suppressed post-traumatic stress disorder 31 years after a robbery. <i>Acta Neurochirurgica</i> , 2022, 164, 549-554.	1.7	0
5	Letter to the Editor. Copenhagen grading of meningioma. <i>Journal of Neurosurgery</i> , 2022, 136, 1506-1508.	1.6	2
6	Socioeconomic functioning in patients with brain abscess – a nationwide, population-based cohort study in Denmark. <i>Journal of Infection</i> , 2022, 84, 621-627.	3.3	3
7	Dentist's Visits and Risk of Brain Abscess: A Nationwide, Population-Based Case-Control Study. <i>Clinical Infectious Diseases</i> , 2022, 75, 824-829.	5.8	9
8	Somatostatin Receptor-Targeted Radiopeptide Therapy in Treatment-Refractory Meningioma: Individual Patient Data Meta-analysis. <i>Journal of Nuclear Medicine</i> , 2021, 62, 507-513.	5.0	37
9	Improved Detection of Postoperative Residual Meningioma with [68Ga]Ga-DOTA-TOC PET Imaging Using a High-resolution Research Tomograph PET Scanner. <i>Clinical Cancer Research</i> , 2021, 27, 2216-2225.	7.0	10
10	Past, present and future, the experience of time during examination for malignant brain tumor: a qualitative observational study. <i>Acta Neurochirurgica</i> , 2021, 163, 959-967.	1.7	4
11	PET imaging of meningioma with 18F-FLT: a predictor of tumour progression. <i>Brain</i> , 2020, 143, 3308-3317.	7.6	11
12	Pharmacokinetic analysis of [68Ga]Ga-DOTA-TOC PET in meningiomas for assessment of in vivo somatostatin receptor subtype 2. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 2577-2588.	6.4	10
13	Poor prognosis associated with TERT gene alterations in meningioma is independent of the WHO classification: an individual patient data meta-analysis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 378-387.	1.9	75
14	In vivo imaging of cell proliferation in meningioma using 3-deoxy-3-[18F]fluorothymidine PET/MRI. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020, 47, 1496-1509.	6.4	9
15	MNGI-13. DYNAMIC IMAGING OF MENINGIOMA WITH 3-DEOXY-3-[18F]-FLUOROTHYMIDINE USING POSITRON EMISSION TOMOGRAPHY: A POSSIBLE PREDICTOR OF TUMOR GROWTH. <i>Neuro-Oncology</i> , 2019, 21, vi142-vi142.	1.2	0
16	MNGI-08. PHARMACOKINETIC ANALYSIS OF 68GA-DOTATOC IN MENINGIOMAS USING PET/CT FOR ASSESSMENT OF SOMATOSTATIN RECEPTORS AND CORRELATION WITH ANGIOGENESIS, INFLAMMATION AND PROLIFERATION. <i>Neuro-Oncology</i> , 2019, 21, vi140-vi141.	1.2	0
17	The impact of reconstruction and scanner characterisation on the diagnostic capability of a normal database for [123I]FP-CIT SPECT imaging. <i>EJNMMI Research</i> , 2017, 7, 10.	2.5	16
18	Forty years of shunt surgery at Rigshospitalet, Denmark: a retrospective study comparing past and present rates and causes of revision and infection. <i>BMJ Open</i> , 2017, 7, e013389.	1.9	30

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19	Design of Infusion Schemes for Neuroreceptor Imaging: Application to [ <sup>11</sup> C]Flumazenil-PET Steady-State Study. <i>BioMed Research International</i> , 2016, 2016, 1-8.	1.9	6
20	Implementation of the European multicentre database of healthy controls for [ <sup>123</sup> I]FP-CIT SPECT increases diagnostic accuracy in patients with clinically uncertain parkinsonian syndromes. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016, 43, 1315-1322.	6.4	29
21	A Potential Role of <sup>68</sup> Ga-DOTATOC PET in Modifying Eligibility to Surgery in Patients with Recurrent Meningioma. <i>Journal of Nuclear Medicine &amp; Radiation Therapy</i> , 2015, 06, .	0.2	5
22	Acute hypernatremia after voluntary saline intake leading to intracerebral haemorrhage: neuroimaging confirms diagnosis. <i>Acta Neurochirurgica</i> , 2015, 157, 1321-1322.	1.7	1
23	Extrastriatal binding of [ <sup>123</sup> I]FP-CIT in the thalamus and pons: gender and age dependencies assessed in a European multicentre database of healthy controls. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2014, 41, 1938-1946.	6.4	60
24	No difference in striatal dopamine transporter availability between active smokers, ex-smokers and non-smokers using [ <sup>123</sup> I]FP-CIT (DaTSCAN) and SPECT. <i>EJNMMI Research</i> , 2013, 3, 39.	2.5	21
25	Striatal Dopamine Transporter Binding Does Not Correlate with Clinical Severity in Dementia with Lewy Bodies. <i>Journal of Nuclear Medicine</i> , 2013, 54, 1072-1076.	5.0	39
26	Source localization of rhythmic ictal EEG activity: A study of diagnostic accuracy following STARD criteria. <i>Epilepsia</i> , 2013, 54, 1743-1752.	5.1	45
27	Flow-regulated versus differential pressure-regulated shunt valves for adult patients with normal pressure hydrocephalus. <i>The Cochrane Library</i> , 2013, , CD009706.	2.8	21
28	Striatal dopamine transporter binding correlates with serum BDNF levels in patients with striatal dopaminergic neurodegeneration. <i>Neurobiology of Aging</i> , 2012, 33, 428.e1-428.e5.	3.1	41
29	Predictive value of dopamine transporter SPECT imaging with [ <sup>123</sup> I]PE2I in patients with subtle parkinsonian symptoms. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2012, 39, 242-250.	6.4	28
30	Validation of a Method for Accurate and Highly Reproducible Quantification of Brain Dopamine Transporter SPECT Studies. <i>Journal of Nuclear Medicine Technology</i> , 2011, 39, 271-278.	0.8	13
31	Evaluation of the superselective radioligand [ <sup>123</sup> I]PE2I for imaging of the dopamine transporter in SPECT. <i>Danish Medical Bulletin</i> , 2011, 58, B4279.	0.3	5
32	Serotonin Transporters in Dopamine Transporter Imaging: A Head-to-Head Comparison of Dopamine Transporter SPECT Radioligands [ <sup>123</sup> I]FP-CIT and [ <sup>123</sup> I]PE2I. <i>Journal of Nuclear Medicine</i> , 2010, 51, 1885-1891.	5.0	63
33	MRI-Guided Region-of-Interest Delineation Is Comparable to Manual Delineation in Dopamine Transporter SPECT Quantification in Patients: A Reproducibility Study. <i>Journal of Nuclear Medicine Technology</i> , 2010, 38, 61-68.	0.8	11
34	Experimental determination of the weighting factor for the energy window subtraction-based downscatter correction for I-123 in brain SPECT studies. <i>Journal of Medical Physics</i> , 2010, 35, 215.	0.3	11
35	[ <sup>123</sup> I]Epidopride binding to cerebellar dopamine D2/D3 receptors is displaceable: Implications for the use of cerebellum as a reference region. <i>NeuroImage</i> , 2007, 34, 1450-1453.	4.2	38
36	Reproducibility of [ <sup>123</sup> I]PE2I binding to dopamine transporters with SPECT. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2007, 34, 101-109.	6.4	18

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37	Cognitive and functional neuroimaging correlate for anosognosia in Mild Cognitive Impairment and Alzheimer's disease. <i>International Journal of Geriatric Psychiatry</i> , 2005, 20, 238-246.	2.7	150
38	Quantification of <sup>123</sup> I-PE2I binding to dopamine transporter with SPECT after bolus and bolus/infusion. <i>Journal of Nuclear Medicine</i> , 2005, 46, 1119-27.	5.0	20