Fredrik WÃ¤rnberg

List of Publications by Year
in descending order

23 papers	809 citations	686830 13 h-index	752256 20 g-index
26 all docs	26 docs citations	26 times ranked	1189 citing authors

#	ARTICLE	IF	CITATIONS
1	Sentinel lymph node localization and staging with a low-dose of superparamagnetic iron oxide (SPIO) enhanced MRI and magnetometer in patients with cutaneous melanoma of the extremity - The MAGMEN feasibility study. European Journal of Surgical Oncology, 2022, 48, 326-332.	0.5	9
2	Abstract P3-20-02: The association of clinicopathological variables and patient´s preference with surgical decision-making for early breast cancer. Cancer Research, 2022, 82, P3-20-02-P3-20-02.	0.4	0
3	Optimizing Dose and Timing in Magnetic Tracer Techniques for Sentinel Lymph Node Detection in Early Breast Cancers: The Prospective Multicenter SentiDose Trial. Cancers, 2021, 13, 693.	1.7	27
4	The prognostic impact of the tumour stroma fraction: A machine learning-based analysis in 16 human solid tumour types. EBioMedicine, 2021, 65, 103269.	2.7	25
5	The Clinical Utility of DCISionRT® on Radiation Therapy Decision Making in Patients with Ductal Carcinoma In Situ Following Breast-Conserving Surgery. Annals of Surgical Oncology, 2021, 28, 5974-5984.	0.7	14
6	High PDGFRb Expression Predicts Resistance to Radiotherapy in DCIS within the SweDCIS Randomized Trial. Clinical Cancer Research, 2021, 27, 3469-3477.	3.2	8
7	Breast reconstruction patterns from a Swedish nation-wide survey. European Journal of Surgical Oncology, 2020, 46, 1867-1873.	0.5	5
8	Validation of a Ductal Carcinoma <i>In Situ</i> Biomarker Profile for Risk of Recurrence after Breast-Conserving Surgery with and without Radiotherapy. Clinical Cancer Research, 2020, 26, 4054-4063.	3.2	41
9	LGR5 in breast cancer and ductal carcinoma in situ: a diagnostic and prognostic biomarker and a therapeutic target. BMC Cancer, 2020, 20, 542.	1.1	58
10	Not all artifacts after magnetic guided sentinel lymph node biopsy are necessarily related to superparamagnetic iron oxide nanoparticles. Breast Cancer, 2020, 27, 791-791.	1.3	0
11	High experienced continuity in breast cancer care is associated with high health related quality of life. BMC Health Services Research, 2018, 18, 127.	0.9	12
12	Detection of Breast Tumour Tissue Regions in Histopathological Images using Convolutional Neural Networks. , 2018, , .		7
13	A Biological Signature for Breast Ductal Carcinoma <i>In Situ</i> to Predict Radiotherapy Benefit and Assess Recurrence Risk. Clinical Cancer Research, 2018, 24, 5895-5901.	3.2	88
14	Ductal Breast Carcinoma In Situ: Mammographic Features and Its Relation to Prognosis and Tumour Biology in a Population Based Cohort. International Journal of Breast Cancer, 2017, 2017, 1-9.	0.6	7
15	The Nordic SentiMag trial: a comparison of super paramagnetic iron oxide (SPIO) nanoparticles versus Tc99 and patent blue in the detection of sentinel node (SN) in patients with breast cancer and a meta-analysis of earlier studies. Breast Cancer Research and Treatment, 2016, 157, 281-294.	1.1	98
16	A validation of DCIS registration in a population-based breast cancer quality register and a study of treatment and prognosis for DCIS during 20 years. Acta Oncológica, 2016, 55, 1338-1343.	0.8	14
17	The prognostic role of HER2 expression in ductal breast carcinoma in situ (DCIS); a population-based cohort study. BMC Cancer, 2015, 15, 468.	1.1	44
18	Breast Cancer with Neoductgenesis: Histopathological Criteria and Its Correlation with Mammographic and Tumour Features. International Journal of Breast Cancer, 2014, 2014, 1-10.	0.6	20

#	ARTICLE	IF	CITATIONS
19	Effect of Radiotherapy After Breast-Conserving Surgery for Ductal Carcinoma in Situ: 20 Years Follow-Up in the Randomized SweDCIS Trial. Journal of Clinical Oncology, 2014, 32, 3613-3618.	0.8	184
20	A Comparison of Tumor Biology in Primary Ductal Carcinoma<i>In Situ</i>Recurring as Invasive Carcinoma versus a New<i>In Situ</i>. International Journal of Breast Cancer, 2013, 2013, 1-8.	0.6	17
21	Molecular diversity in ductal carcinoma <i>in situ</i> (DCIS) and early invasive breast cancer. Molecular Oncology, 2010, 4, 357-368.	2.1	107
22	Mammographic casting–type calcifications is not a prognostic factor in unifocal small invasive breast cancer: A population–based retrospective cohort study. Journal of Surgical Oncology, 2009, 100, 670-674.	0.8	21
23	Automated detection of vascular remodeling in tumor–draining lymph nodes by the deep learning tool <scp>HEV</scp> –finder. Journal of Pathology, 0, , .	2.1	1