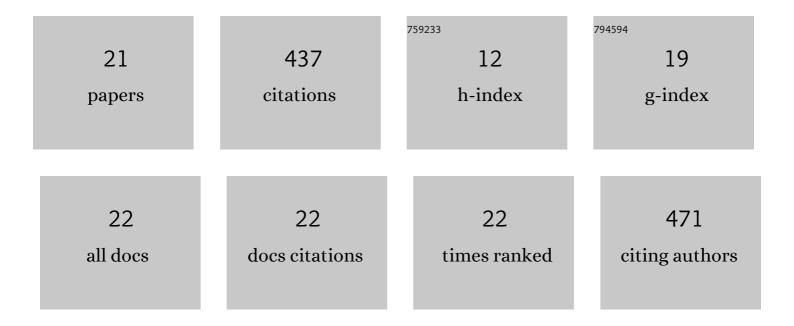
## Einar Dale

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2147150/publications.pdf Version: 2024-02-01



FINAD DALE

#	Article	IF	CITATIONS
1	Mucosa-sparing dose painting of head and neck cancer. Acta OncolÃ <sup>3</sup> gica, 2022, 61, 141-145.	1.8	1
2	Deep learning-based auto-delineation of gross tumour volumes and involved nodes in PET/CT images of head and neck cancer patients. European Journal of Nuclear Medicine and Molecular Imaging, 2021, 48, 2782-2792.	6.4	23
3	A comparison of methods for fully automatic segmentation of tumors and involved nodes in PET/CT of head and neck cancers. Physics in Medicine and Biology, 2021, 66, 065012.	3.0	26
4	Repeatability of hypoxia dose painting by numbers based on EF5-PET in head and neck cancer. Acta Oncológica, 2021, 60, 1386-1391.	1.8	7
5	A Nordic-Baltic perspective on indications for proton therapy with strategies for identification of proper patients. Acta Oncológica, 2020, 59, 1157-1163.	1.8	6
6	The prognostic role of 18F-fluorodeoxyglucose PET in head and neck cancer depends on HPV status. Radiotherapy and Oncology, 2019, 140, 54-61.	0.6	23
7	Dose painting for re-irradiation of head and neck cancer. Acta Oncológica, 2018, 57, 1693-1699.	1.8	16
8	Protonterapi – en realitet i Norge fra 2023. Tidsskrift for Den Norske Laegeforening, 2018, 138, .	0.2	1
9	Combining radioiodine and external beam radiation therapy: the potential of integrated treatment planning for differentiated thyroid cancer. Acta Oncológica, 2017, 56, 894-897.	1.8	3
10	Patterns of local-regional recurrence after conformal and intensity-modulated radiotherapy for head and neck cancer. Radiation Oncology, 2017, 12, 87.	2.7	19
11	Cervical lymph node metastases of squamous cell carcinoma of unknown origin: the diagnostic value of FDG PET/CT and clinical outcome. European Archives of Oto-Rhino-Laryngology, 2017, 274, 1015-1019.	1.6	18
12	Dose painting by numbers in a standard treatment planning system using inverted dose prescription maps. Acta OncolÃ <sup>3</sup> gica, 2015, 54, 1607-1613.	1.8	21
13	Re: Brakyterapi av malignt melanom iÂÃ,yet. Tidsskrift for Den Norske Laegeforening, 2014, 134, 814-814.	0.2	0
14	CT Density in Lung Cancer Patients After Radiotherapy Sensitized by Metoclopramide. Strahlentherapie Und Onkologie, 2010, 186, 163-168.	2.0	3
15	Changes in Treatment Volume of Hormonally Treated and Untreated Cancerous Prostate and its Impact on Rectal Dose. Acta Oncológica, 2003, 42, 10-14.	1.8	17
16	Modeling volume effects of experimental brachytherapy in the rat rectum: uncovering the limitations of a radiobiologic concept. International Journal of Radiation Oncology Biology Physics, 2002, 53, 1014-1022.	0.8	3
17	Inter fraction variations in rectum and bladder volumes and dose distributions during high dose rate brachytherapy treatment of the uterine cervix investigated by repetitive CT-examinations. Radiotherapy and Oncology, 2001, 60, 273-280.	0.6	99
18	Modeling normal tissue complication probability from repetitive computed tomography scans during fractionated high-dose-rate brachytherapy and external beam radiotherapy of the uterine cervix. International Journal of Radiation Oncology Biology Physics, 2000, 47, 963-971.	0.8	36

EINAR DALE

#	Article	IF	CITATIONS
19	Normal tissue complication probabilities correlated with late effects in the rectum after prostate conformal radiotherapy. International Journal of Radiation Oncology Biology Physics, 1999, 43, 385-391.	0.8	97
20	Specification of the Dose to Organs at Risk in External Beam Radiotherapy. Acta Oncológica, 1997, 36, 129-135.	1.8	16
21	Radiotherapy of tongue cancer using an intraoral stent: a pilot study. Journal of Radiotherapy in Practice, 0, , 1-7.	0.5	1