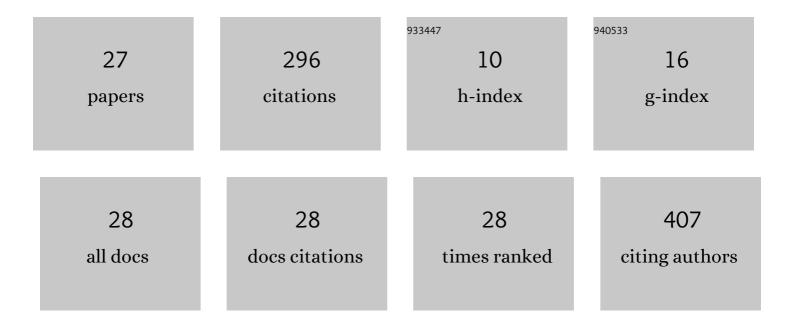
Hege Sagstuen Haugnes

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Questioning the Value of Fluorodeoxyglucose Positron Emission Tomography for Residual Lesions After Chemotherapy for Metastatic Seminoma: Results of an International Global Germ Cell Cancer Group Registry. Journal of Clinical Oncology, 2018, 36, 3381-3387.	1.6	49
2	Testicular Cancer in the Cisplatin Era: Causes of Death and Mortality Rates in a Population-Based Cohort. Journal of Clinical Oncology, 2021, 39, 3561-3573.	1.6	46
3	Surgical Complications in Postchemotherapy Retroperitoneal Lymph Node Dissection for Nonseminoma Germ Cell Tumour: A Population-based Study from the Swedish Norwegian Testicular Cancer Group. European Urology Oncology, 2020, 3, 382-389.	5.4	28
4	Inflammatory serum markers and risk and severity of prostate cancer: The PROCAâ€∢i>life study. International Journal of Cancer, 2020, 147, 84-92.	5.1	26
5	Cancer therapy and risk of congenital malformations in children fathered by men treated for testicular germ-cell cancer: A nationwide register study. PLoS Medicine, 2019, 16, e1002816.	8.4	17
6	Bilateral testicular germ cell tumors in patients treated for clinical stage I non-seminoma within two risk-adapted SWENOTECA protocols. Acta Oncológica, 2015, 54, 493-499.	1.8	13
7	Sexual function in long-term male lymphoma survivors after high-dose therapy with autologous stem-cell transplantation. Bone Marrow Transplantation, 2020, 55, 891-905.	2.4	12
8	Lifestyle behavior among lymphoma survivors after high-dose therapy with autologous hematopoietic stem cell transplantation, assessed by patient-reported outcomes. Acta Oncológica, 2019, 58, 690-699.	1.8	11
9	Unilateral or Bilateral Retroperitoneal Lymph Node Dissection in Nonseminoma Patients with Postchemotherapy Residual Tumour? Results from RETROP, a Population-based Mapping Study by the Swedish Norwegian Testicular Cancer Group. European Urology Oncology, 2022, 5, 235-243.	5.4	11
10	Bilateral testicular cancer within two prospective, population-based SWENOTECA protocols in clinical stage I nonseminoma Journal of Clinical Oncology, 2012, 30, 4508-4508.	1.6	11
11	FDG PET scan (PET) positive residual lesions after chemotherapy (chemo) for metastatic seminoma: Results of an International Global Germ Cell Cancer Group (G3) registry Journal of Clinical Oncology, 2017, 35, 4521-4521.	1.6	11
12	Testosterone (T), luteinizing hormone (LH), and follicle stimulating hormone (FSH) levels in testicular cancer survivors (TCSs) 11 and 19 years after orchiectomy Journal of Clinical Oncology, 2013, 31, 4562-4562.	1.6	11
13	Thromboembolic Events During Treatment with Cisplatin-based Chemotherapy in Metastatic Testicular Germ-cell Cancer 2000–2014: A Population-based Cohort Study. European Urology Open Science, 2021, 32, 19-27.	0.4	10
14	Management of clinical stage I seminomatous testicular cancer: A report from SWENOTECA Journal of Clinical Oncology, 2014, 32, 4508-4508.	1.6	9
15	A controlled study of risk factors for disease and current problems in long-term testicular cancer survivors. Journal of Cancer Survivorship, 2010, 4, 256-265.	2.9	8
16	Mortality and Second Cancer Incidence After Treatment for Testicular Cancer: Psychosocial Health and Lifestyle Are Modifiable Prognostic Factors. Journal of Clinical Oncology, 2022, 40, 2588-2599.	1.6	7
17	Expression of miR-24-1-5p in Tumor Tissue Influences Prostate Cancer Recurrence: The PROCA-life Study. Cancers, 2022, 14, 1142.	3.7	4
18	One course of adjuvant BEP in clinical stage I, nonseminoma: Mature and expanded results from the SWENOTECA group Journal of Clinical Oncology, 2013, 31, 4553-4553.	1.6	3

#	Article	IF	CITATIONS
19	Fatigue in relation to treatment and gonadal function in a population-based sample of 796 testicular cancer survivors 12 and 19 years after treatment Journal of Clinical Oncology, 2014, 32, 4564-4564.	1.6	2
20	Thromboembolic events after high-intensity training during cisplatin-based chemotherapy for testicular cancer Journal of Clinical Oncology, 2017, 35, 4551-4551.	1.6	2
21	The ABC-study: A randomized phase III study comparing one course of adjuvant bleomycin, etoposide, and cisplatin (BEP) and one course of carboplatin AUC7 in clinical stage I seminomatous testicular cancer Journal of Clinical Oncology, 2017, 35, TPS4593-TPS4593.	1.6	2
22	Impact of long-term serum platinum on neuro- and ototoxicity, cardiovascular disease, and hypogonadism in testicular cancer survivors Journal of Clinical Oncology, 2014, 32, 4518-4518.	1.6	1
23	Cardiovascular risk and the impact of self-reported physical activity in long-term testicular cancer survivors: A longitudinal study Journal of Clinical Oncology, 2016, 34, e16048-e16048.	1.6	1
24	Longitudinal serum testosterone levels (T) in long-term testicular cancer survivors (TCSs) in relation to testicular cancer (TC) treatment, aging, and TC diagnosis itself Journal of Clinical Oncology, 2012, 30, 4637-4637.	1.6	0
25	Audiograms and hearing loss before and after cisplatin-based chemotherapy (CBCT) in testicular cancer survivors (TCS) Journal of Clinical Oncology, 2017, 35, e16047-e16047.	1.6	0
26	Long-term platinum (Pt) change and its associations with cisplatin-related late effects in testicular cancer survivors (TCSs) Journal of Clinical Oncology, 2018, 36, e22067-e22067.	1.6	0
27	PD19-06 LOCATION AND HISTOLOGY OF RETROPERITONEAL METASTASES IN POST-CHEMOTHERAPY RETROPERITONEAL LYMPH NODE DISSECTION FOR NON-SEMINOMA GERM CELL TUMOUR. Journal of Urology, 2020, 203, e384.	0.4	0