Marieke W J Louwman

List of Publications by Year
in descending order

134 papers	6,841 citations	71102 41 h-index	62596 80 g-index
145 all docs	145 docs citations	145 times ranked	8657 citing authors

#	Article	IF	Citations
1	Second Cancer Risk Up to 40 Years after Treatment for Hodgkinâ€™s Lymphoma. New England Journal of Medicine, 2015, 373, 2499-2511.	27.0	474
2	Fewer cancer diagnoses during the COVID-19 epidemic in the Netherlands. Lancet Oncology, The, 2020, 21, 750-751.	10.7	454
3	Treatment-Specific Risks of Second Malignancies and Cardiovascular Disease in 5-Year Survivors of Testicular Cancer. Journal of Clinical Oncology, 2007, 25, 4370-4378.	1.6	403
4	An overview of prognostic factors for long-term survivors of breast cancer. Breast Cancer Research and Treatment, 2008, 107, 309-330.	2.5	396
5	Prognostic impact of increasing age and co-morbidity in cancer patients: A population-based approach. Critical Reviews in Oncology/Hematology, 2005, 55, 231-240.	4.4	333
6	Breast Cancer Risk in Female Survivors of Hodgkin's Lymphoma: Lower Risk After Smaller Radiation Volumes. Journal of Clinical Oncology, 2009, 27, 4239-4246.	1.6	324
7	Predictions of skin cancer incidence in the Netherlands up to 2015. British Journal of Dermatology, 2005, 152, 481-488.	1.5	230
8	Socioeconomic status and changing inequalities in colorectal cancer? A review of the associations with risk, treatment and outcome. European Journal of Cancer, 2010, 46, 2681-2695.	2.8	203
9	Less extensive treatment and inferior prognosis for breast cancer patient with comorbidity: A population-based study. European Journal of Cancer, 2005, 41, 779-785.	2.8	197
10	Risk of New Primary Nonbreast Cancers After Breast Cancer Treatment: A Dutch Population-Based Study. Journal of Clinical Oncology, 2008, 26, 1239-1246.	1.6	181
11	Trends in incidence of thick, thin and in situ melanoma in Europe. European Journal of Cancer, 2018, 92, 108-118.	2.8	155
12	Signs of impaired cognitive function in adolescents with marginal cobalamin status. American Journal of Clinical Nutrition, 2000, 72, 762-769.	4.7	150
13	A 50% higher prevalence of life-shortening chronic conditions among cancer patients with low socioeconomic status. British Journal of Cancer, 2010, 103, 1742-1748.	6.4	141
14	Rapid and Continuous Increases in Incidence Rates of Basal Cell Carcinoma in the Southeast Netherlands Since 1973. Journal of Investigative Dermatology, 2004, 123, 634-638.	0.7	137
15	Uncommon breast tumors in perspective: Incidence, treatment and survival in the Netherlands. International Journal of Cancer, 2007, 121, 127-135.	5.1	114
16	Hypothyroidism Might Be Related to Breast Cancer in Post-Menopausal Women. Thyroid, 2005, 15, 1253-1259.	4.5	105
17	Incidence and Trends of Cutaneous Malignancies in the Netherlands, 1989â€“2005. Journal of Investigative Dermatology, 2010, 130, 1807-1812.	0.7	104
18	Comorbidity has negligible impact on treatment and complications but influences survival in breast cancer patients. British Journal of Cancer, 2004, 90, 2332-2337.	6.4	97

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19	The impact of adjuvant therapy on contralateral breast cancer risk and the prognostic significance of contralateral breast cancer: a population based study in the Netherlands. Breast Cancer Research and Treatment, 2008, 110, 189-197.	2.5	97
20	The influence of age and comorbidity on receiving radiotherapy as part of primary treatment for cancer in South Netherlands, 1995 to 2002. Cancer, 2006, 106, 2734-2742.	4.1	84
21	Decreased Risk of Prostate Cancer after Skin Cancer Diagnosis: A Protective Role of Ultraviolet Radiation?. American Journal of Epidemiology, 2007, 165, 966-972.	3.4	78
22	Clinical epidemiology of breast cancer in the elderly. European Journal of Cancer, 2007, 43, 2242-2252.	2.8	77
23	Uses of cancer registries for public health and clinical research in Europe: Results of the European Network of Cancer Registries survey among 161 population-based cancer registries during 2010â€“2012. European Journal of Cancer, 2015, 51, 1039-1049.	2.8	77
24	Malignant mesothelioma after radiation treatment for Hodgkin lymphoma. Blood, 2009, 113, 3679-3681.	1.4	72
25	Socioeconomic inequalities in attending the mass screening for breast cancer in the south of the Netherlandsâ€”associations with stage at diagnosis and survival. Breast Cancer Research and Treatment, 2011, 128, 517-525.	2.5	69
26	On the rising trends of incidence and prognosis for breast cancer patients diagnosed 1975â€“2004: a long-term population-based study in southeastern Netherlands. Cancer Causes and Control, 2008, 19, 97-106.	1.8	64
27	Trends in sinonasal cancer in The Netherlands: More squamous cell cancer, less adenocarcinoma. European Journal of Cancer, 2012, 48, 2369-2374.	2.8	63
28	Primary Malignancy after Primary Female Breast Cancer in the South of the Netherlands, 1972â€“2001. Breast Cancer Research and Treatment, 2005, 93, 91-95.	2.5	62
29	Childhood social class and cancer incidence: Results of the globe study. Social Science and Medicine, 2008, 66, 1131-1139.	3.8	60
30	Increased incidence of adenocarcinomas at the gastro-oesophageal junction in Dutch males since the 1990s. European Journal of Gastroenterology and Hepatology, 2002, 14, 115-122.	1.6	58
31	Risk of multiple primary malignancies following treatment of Hodgkin lymphoma. Blood, 2014, 124, 319-327.	1.4	58
32	Impact of transition from analog screening mammography to digital screening mammography on screening outcome in The Netherlands: a population-based study. Annals of Oncology, 2012, 23, 3098-3103.	1.2	57
33	Trends in incidence and detection of advanced breast cancer at biennial screening mammography in The Netherlands: a population based study. Breast Cancer Research, 2012, 14, R10.	5.0	54
34	Screening caused rising incidence rates of ductal carcinoma inÂsitu of the breast. Breast Cancer Research and Treatment, 2009, 115, 181-183.	2.5	51
35	Does the Decrease in Hormone Replacement Therapy Also Affect Breast Cancer Risk in the Netherlands?. Journal of Clinical Oncology, 2007, 25, 5038-5039.	1.6	47
36	Increase in basal cell carcinoma incidence steepest in individuals with high socioeconomic status: results of a cancer registry study in the Netherlands. British Journal of Dermatology, 2009, 161, 840-845.	1.5	46

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37	Prevalence of multiple malignancies in the Netherlands in 2007. International Journal of Cancer, 2011, 128, 1659-1667.	5.1	45
38	Are Patients with Skin Cancer at Lower Risk of Developing Colorectal or Breast Cancer?. American Journal of Epidemiology, 2008, 167, 1421-1429.	3.4	44
39	Reduction of socioeconomic inequality in cancer incidence in the South of the Netherlands during 1996â€“2008. European Journal of Cancer, 2010, 46, 2633-2646.	2.8	44
40	The Impact of Socioeconomic Status on Prostate Cancer Treatment and Survival in the Southern Netherlands. Urology, 2013, 81, 593-601.	1.0	44
41	Incidence of Multiple vs First Cutaneous Squamous Cell Carcinoma on a Nationwide Scale and Estimation of Future Incidences of Cutaneous Squamous Cell Carcinoma. JAMA Dermatology, 2020, 156, 1300.	4.1	44
42	Impact of a programme of mass mammography screening for breast cancer on socio-economic variation in survival: a population-based study. Breast Cancer Research and Treatment, 2007, 105, 369-375.	2.5	42
43	Risks of second primary breast and urogenital cancer following female breast cancer in the south of The Netherlands, 1972â€“2001. European Journal of Cancer, 2005, 41, 2331-2337.	2.8	40
44	Oesophageal cancer in The Netherlands: Increasing incidence and mortality but improving survival. European Journal of Cancer, 2007, 43, 1445-1451.	2.8	39
45	Scrotal cancer: incidence, survival and second primary tumours in the Netherlands since 1989. British Journal of Cancer, 2010, 103, 1462-1466.	6.4	39
46	Progress against cancer in the Netherlands since the late 1980s: An epidemiological evaluation. International Journal of Cancer, 2012, 130, 2981-2989.	5.1	37
47	Impact of the transition from screen-film to digital screening mammography on interval cancer characteristics and treatment â€“ A population based study from the Netherlands. European Journal of Cancer, 2014, 50, 31-39.	2.8	37
48	Epidemiology of Extracutaneous Melanoma in the Netherlands. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1453-1459.	2.5	32
49	Determinants of Prognosis in Breast Cancer Patients with Tumor Involvement of the Skin (pT4b). Breast Journal, 2004, 10, 123-128.	1.0	28
50	Behaviour partly explains educational differences in cancer incidence in the south-eastern Netherlands: the longitudinal GLOBE study. European Journal of Cancer Prevention, 2004, 13, 119-125.	1.3	28
51	Age and Co-Morbidity in Cancer Patients: A Population-Based Approach. , 2005, 124, 89-107.		28
52	Sex matters: men with melanoma have a worse prognosis than women. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2062-2067.	2.4	28
53	Treatment of melanoma of unknown primary in the era of immunotherapy and targeted therapy: A Dutch populationâ€based study. International Journal of Cancer, 2020, 146, 26-34.	5.1	28
54	Excess mortality from breast cancer 20 years after diagnosis when life expectancy is normal. British Journal of Cancer, 2001, 84, 700-703.	6.4	27

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55	Referral rates and trends in radiotherapy as part of primary treatment of cancer in South Netherlands, 1988â€“2002. Radiotherapy and Oncology, 2006, 78, 131-137.	0.6	27
56	Risk and prognostic significance of metachronous contralateral testicular germ cell tumours. British Journal of Cancer, 2012, 107, 1637-1643.	6.4	27
57	Infradiaphragmatic irradiation and high procarbazine doses increase colorectal cancer risk in Hodgkin lymphoma survivors. British Journal of Cancer, 2017, 117, 306-314.	6.4	26
58	Increasing incidence and improved survival of cancer in children and young adults in Southern Netherlands, 1973â€“1999. European Journal of Cancer, 2005, 41, 760-769.	2.8	25
59	Increased risk of second malignancies after in situ breast carcinoma in a population-based registry. British Journal of Cancer, 2006, 95, 393-397.	6.4	25
60	General practitioners and referral for palliative radiotherapy: A population-based survey. Radiotherapy and Oncology, 2009, 91, 267-270.	0.6	23
61	Depression and the lower risk for breast cancer development in middle-aged women: a prospective study. Psychological Medicine, 2003, 33, 1111-1117.	4.5	22
62	Metastatic Uveal Melanoma: Treatment Strategies and Survivalâ€”Results from the Dutch Melanoma Treatment Registry. Cancers, 2019, 11, 1007.	3.7	22
63	Assessment of Cutaneous Squamous Cell Carcinoma (cSCC) In situ Incidence and the Risk of Developing Invasive cSCC in Patients With Prior cSCC In situ vs the General Population in the Netherlands, 1989-2017. JAMA Dermatology, 2020, 156, 973.	4.1	22
64	An increased utilisation rate and better compliance to guidelines for primary radiotherapy for breast cancer from 1997 till 2008: A population-based study in The Netherlands. Radiotherapy and Oncology, 2011, 100, 320-325.	0.6	20
65	Trends in breast biopsies for abnormalities detected at screening mammography: a population-based study in the Netherlands. British Journal of Cancer, 2013, 109, 242-248.	6.4	20
66	Impact of the second reader on screening outcome at blinded double reading of digital screening mammograms. British Journal of Cancer, 2018, 119, 503-507.	6.4	20
67	Hospital variation in referral for primary radiotherapy in South Netherlands, 1988â€“1999. European Journal of Cancer, 2005, 41, 2722-2727.	2.8	19
68	Small but significant socioeconomic inequalities in axillary staging and treatment of breast cancer in the Netherlands. British Journal of Cancer, 2012, 107, 12-17.	6.4	18
69	EUROCOURSE recipe for cancer surveillance by visible population-based cancer RegisTreesÂ® in Europe: From roots to fruits. European Journal of Cancer, 2015, 51, 1050-1063.	2.8	18
70	Hypertension as a risk factor for glioma? Evidence from a population-based study of comorbidity in glioma patients. Annals of Oncology, 2004, 15, 1256-1260.	1.2	17
71	Limited impact of <scp>COVID</scp> â€19â€related diagnostic delay on cutaneous melanoma and squamous cell carcinoma tumour characteristics: a nationwide pathology registry analysis. British Journal of Dermatology, 2022, 187, 196-202.	1.5	17
72	Mammographic changes resulting from benign breast surgery impair breast cancer detection at screening mammography. European Journal of Cancer, 2012, 48, 2097-2103.	2.8	16

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73	Malpractice claims following screening mammography in The Netherlands. International Journal of Cancer, 2012, 131, 1360-1366.	5.1	16
74	Stage-specific trends in incidence and survival of cutaneous melanoma in the Netherlands (2003â€“2018): A nationwide population-based study. European Journal of Cancer, 2021, 154, 111-119.	2.8	16
75	The impact of the COVIDâ€19 pandemic on keratinocyte carcinoma in the Netherlands: Trends in diagnoses and magnitude of diagnostic delays. Journal of the European Academy of Dermatology and Venereology, 2022, 36, 680-687.	2.4	16
76	Population-Based Study of Trends and Variations in Radiotherapy as Part of Primary Treatment of Cancer in the Southern Netherlands Between 1988 and 2006, With an Emphasis on Breast and Rectal Cancer. International Journal of Radiation Oncology Biology Physics, 2009, 74, 464-471.	0.8	15
77	Time trends and inter-hospital variation in treatment and axillary staging of patients with ductal carcinoma in situ of the breast in the era of screening in Southern Netherlands. Breast, 2014, 23, 63-68.	2.2	15
78	Increasing Costs of Skin Cancer due to Increasing Incidence and Introduction of Pharmaceuticals, 2007â€“2017. Acta Dermato-Venereologica, 2020, 100, adv00147.	1.3	15
79	Patient and tumor characteristics of bilateral breast cancer at screening mammography in the Netherlands, a population-based study. Breast Cancer Research and Treatment, 2011, 129, 955-961.	2.5	14
80	Use of Primary Radiotherapy for Rectal Cancer in the Netherlands between 1997 and 2008: A Population-based Study. Clinical Oncology, 2012, 24, e1-e8.	1.4	14
81	Stable overall referral rates of primary radiotherapy for newly diagnosed cancer patients in the ageing population of South-Eastern Netherlands, 1975â€“1998. Radiotherapy and Oncology, 2004, 73, 101-108.	0.6	13
82	Detection of Bilateral Breast Cancer at Biennial Screening Mammography in the Netherlands: A Population-based Study. Radiology, 2011, 260, 357-363.	7.3	13
83	Lower sensitivity of screening mammography after previous benign breast surgery. International Journal of Cancer, 2012, 130, 122-128.	5.1	13
84	Mapping Use of Radiotherapy for Patients with Non-small Cell Lung Cancer in the Netherlands between 1997 and 2008. Clinical Oncology, 2012, 24, e46-e53.	1.4	12
85	Primary Melanoma Characteristics of Metastatic Disease: A Nationwide Cancer Registry Study. Cancers, 2021, 13, 4431.	3.7	12
86	Real-world healthcare costs of ipilimumab in patients with advanced cutaneous melanoma in The Netherlands. Anti-Cancer Drugs, 2018, 29, 579-588.	1.4	11
87	Real-world use, safety, and survival of ipilimumab in metastatic cutaneous melanoma in The Netherlands. Anti-Cancer Drugs, 2018, 29, 572-578.	1.4	11
88	A population-based study of radiotherapy in a cohort of patients with rectal cancer diagnosed between 1996 and 2000. European Journal of Surgical Oncology, 2007, 33, 993-997.	1.0	10
89	A population-based study on the utilisation rate of primary radiotherapy for prostate cancer in 4 regions in the Netherlands, 1997â€“2008. Radiotherapy and Oncology, 2011, 99, 207-213.	0.6	10
90	Variation in cancer incidence in northeastern Belgium and southeastern Netherlands seems unrelated to cadmium emission of zinc smelters. European Journal of Cancer Prevention, 2011, 20, 549-555.	1.3	10

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91	Implementation of the 7th edition <scp>AJCC</scp> staging system: Effects on staging and survival for pT1 melanoma. A Dutch population based study. International Journal of Cancer, 2017, 140, 1802-1808.	5.1	10
92	Practice variation in Sentinel Lymph Node Biopsy for melanoma patients in different geographical regions in the Netherlands. Surgical Oncology, 2017, 26, 431-437.	1.6	10
93	Interval breast cancer characteristics before, during and after the transition from screen-film to full-field digital screening mammography. BMC Cancer, 2017, 17, 315.	2.6	10
94	A nationwide study of the incidence and trends of first and multiple basal cell carcinomas in the Netherlands and prediction of future incidence*. British Journal of Dermatology, 2022, 186, 476-484.	1.5	10
95	Long-term survival of T1 and T2 lymph node-negative breast cancer patients according to mitotic activity index: A population-based study. International Journal of Cancer, 2006, 118, 2310-2314.	5.1	9
96	Opportunities for improving the efficiency of keratinocyte carcinoma care in primary and specialist care: Results from population-based Dutch cohort studies. European Journal of Cancer, 2019, 117, 32-40.	2.8	9
97	Health-Related Quality of Life, Satisfaction with Care, and Cosmetic Results in Relation to Treatment among Patients with Keratinocyte Cancer in the Head and Neck Area: Results from the PROFILES Registry. Dermatology, 2020, 236, 133-142.	2.1	9
98	Melanoma in older patients: declining gap in survival between younger and older patients with melanoma. Acta OncolÃ³gica, 2020, 59, 4-12.	1.8	9
99	Incidence and tumour characteristics of bilateral and unilateral interval breast cancers at screening mammography. Breast, 2018, 38, 101-106.	2.2	8
100	Improved stratification of pT1 melanoma according to the 8th American Joint Committee on Cancer staging edition criteria: A Dutch population-based study. European Journal of Cancer, 2018, 92, 100-107.	2.8	8
101	Vemurafenib in BRAF-mutant metastatic melanoma patients in real-world clinical practice: prognostic factors associated with clinical outcomes. Melanoma Research, 2018, 28, 326-332.	1.2	8
102	Treatment and survival of Merkel cell carcinoma since 1993: A population-based cohort study in The Netherlands. Journal of the American Academy of Dermatology, 2019, 81, 977-983.	1.2	8
103	Trends in Breast Cancer Aggressiveness Before the Introduction of Mass Screening in Southeastern Netherlands 1975â€“1989. Breast Cancer Research and Treatment, 2002, 73, 199-206.	2.5	7
104	Sinonasal cancer in The Netherlands: Followâ€up of a populationâ€based study 1989â€2014 and incidence of occupationâ€related adenocarcinoma. Head and Neck, 2018, 40, 2462-2468.	2.0	7
105	Skin melanoma deaths within 1 or 3â€‰years from diagnosis in Europe. International Journal of Cancer, 2021, 148, 2898-2905.	5.1	7
106	Increase of sentinel lymph node melanoma staging in The Netherlands; still room and need for further improvement. Melanoma Management, 2020, 7, MMT38.	0.5	6
107	Survival of sentinel node biopsy versus observation in intermediate-thickness melanoma: A Dutch population-based study. PLoS ONE, 2021, 16, e0252021.	2.5	6
108	The Risk of Cutaneous Squamous Cell Carcinoma Among Patients with Type 2 Diabetes Receiving Hydrochlorothiazide: A Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 2114-2121.	2.5	5

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109	A population based study of radiotherapy in a cohort of patients with breast cancer diagnosed between 1996 and 2000. European Journal of Cancer, 2007, 43, 1976-1982.	2.8	3
110	Rising incidence of breast cancer among female cancer survivors: implications for surveillance. British Journal of Cancer, 2009, 100, 77-81.	6.4	3
111	Frequency and characteristics of contralateral breast abnormalities following recall at screening mammography. European Radiology, 2018, 28, 4205-4214.	4.5	3
112	Quality assurance in melanoma care: The EU-MELACARE study. European Journal of Surgical Oncology, 2018, 44, 1773-1778.	1.0	3
113	Characteristics of screen-detected cancers following concordant or discordant recalls at blinded double reading in biennial digital screening mammography. European Radiology, 2019, 29, 337-344.	4.5	3
114	Characteristics and screening outcome of women referred twice at screening mammography. European Radiology, 2012, 22, 2624-2632.	4.5	2
115	Incorporation of the technologistâ€™s opinion for arbitration of discrepant assessments among radiologists at screening mammography. Breast Cancer Research and Treatment, 2018, 171, 143-149.	2.5	2
116	Tumour characteristics of bilateral screen-detected cancers and bilateral interval cancers in women participating at biennial screening mammography. European Journal of Radiology, 2018, 108, 215-221.	2.6	1
117	Author's reply to: The realâ€world outcome of metastatic melanoma: Unknown primary vs. known cutaneous. International Journal of Cancer, 2019, 145, 3175-3176.	5.1	1
118	3501 Progress against cancer in the Netherlands since the 1990 s: an epidemiological evaluation. European Journal of Cancer, Supplement, 2009, 7, 202.	2.2	0
119	7101 Risk of metachronous contralateral testicular cancer (CTC) among 3,745 Dutch men diagnosed during 1965â€“1995. European Journal of Cancer, Supplement, 2009, 7, 423.	2.2	0
120	INCREASED RISK OF GASTROINTESTINAL CANCER IN HODGKIN LYMPHOMA PATIENTS: A DUTCH LONG-TERM FOLLOW-UP STUDY. Radiotherapy and Oncology, 2011, 98, S14.	0.6	0
121	Real-world survival results of metastatic melanoma patients treated with ipilimumab in the Netherlands. Annals of Oncology, 2016, 27, vi384.	1.2	0
122	Survival in BRAF-mutant metastatic melanoma in the real-world setting: results from the Dutch Melanoma Treatment Registry. Annals of Oncology, 2016, 27, vi390.	1.2	0
123	Real-World Outcomes of Ipilimumab in Patients with Advanced Melanoma in The Netherlands. Value in Health, 2016, 19, A708-A709.	0.3	0
124	Real-World Outcomes of Novel Treatments in Patients with Advanced Melanoma in The Netherlands. Value in Health, 2016, 19, A709.	0.3	0
125	External Validity at Stake in Mapping Non-Preference Based Disease Specific Measures to Generic Preference-Based Utility Values in Advanced Cutaneous Melanoma. Value in Health, 2016, 19, A384.	0.3	0
126	Healthcare Resource Use Alongside Novel Treatments for Advanced Melanoma in the Netherlands. Value in Health, 2016, 19, A742.	0.3	0

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127	Informal Care and Productivity Losses are Important in Advanced Cutaneous Melanoma: Results of the Dutch Melanoma Treatment Registry. Value in Health, 2016, 19, A745-A746.	0.3	0
128	Quality of Life in Advanced Melanoma: Results of The Dutch Melanoma Treatment Registry. Value in Health, 2016, 19, A747.	0.3	0
129	Implementation of the 7th edition AJCC staging system: effects on staging and survival for pT1 melanoma. A Dutch population based study. European Journal of Cancer, 2017, 72, S127.	2.8	0
130	Healthcare Costs of Ipilimumab in Patients with Advanced Cutaneous Melanoma in Dutch Clinical Practice. Value in Health, 2017, 20, A431.	0.3	0
131	PCN119 RISING REIMBURSED COSTS OF BENIGN AND (PRE) MALIGNANT SKIN TUMORS DUE TO INCREASING INCIDENCE AND INTRODUCTION OF PHARMACEUTICALS IN THE NETHERLANDS, 2007-2016. Value in Health, 2019, 22, S78.	0.3	0
132	Letter in reply: increase of sentinel lymph node melanoma staging in The Netherlands; still room and need for further improvement. Melanoma Management, 2021, 8, MMT53.	0.5	0
133	Clinical Epidemiology and the Impact of Co-Morbidity on Survival. , 2010, , 37-50.		0
134	Basal cell carcinoma, an often unjustly overlooked healthcare challenge. British Journal of Dermatology, 2022, , .	1.5	0