

# Michael Alvarado

## List of Publications by Year in descending order

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46  
papers

3,155  
citations

304743

22  
h-index

265206

42  
g-index

48  
all docs

48  
docs citations

48  
times ranked

2431  
citing authors

#	ARTICLE	IF	CITATIONS
1	Positive margins after mastectomy in patients with invasive lobular carcinoma of the breast: Incidence and management strategies. American Journal of Surgery, 2022, 223, 699-704.	1.8	5
2	Breast conservation therapy versus mastectomy in the surgical management of invasive lobular carcinoma measuring 4Åcm or greater. American Journal of Surgery, 2021, 221, 32-36.	1.8	5
3	Oncological Outcomes of Total Skin-Sparing Mastectomy for Invasive Lobular Carcinoma of the Breast: A 20-Year Institutional Experience. Annals of Surgical Oncology, 2021, 28, 2555-2560.	1.5	0
4	Accuracy of sentinel lymph node biopsy in invasive lobular carcinoma of the breast: Factors associated with false negatives. Breast Journal, 2021, 27, 406-408.	1.0	3
5	Intraoperative radiotherapy for breast cancer: powerful evidence to change practice. Nature Reviews Clinical Oncology, 2021, 18, 187-188.	27.6	11
6	Accuracy of breast MRI in evaluating nodal status after neoadjuvant therapy in invasive lobular carcinoma. Npj Breast Cancer, 2021, 7, 25.	5.2	12
7	New clinical and biological insights from the international TARGIT-A randomised trial of targeted intraoperative radiotherapy during lumpectomy for breast cancer. British Journal of Cancer, 2021, 125, 380-389.	6.4	30
8	In Regard to Polgar et al. International Journal of Radiation Oncology Biology Physics, 2021, 110, 905-907.	0.8	2
9	Evaluating the impact of axillary dissection on recurrence-free survival by extent of nodal disease in invasive lobular carcinoma of the breast. Breast Cancer Research and Treatment, 2020, 183, 661-667.	2.5	0
10	Long term survival and local control outcomes from single dose targeted intraoperative radiotherapy during lumpectomy (TARGIT-IORT) for early breast cancer: TARGIT-A randomised clinical trial. BMJ, The, 2020, 370, m2836.	6.0	165
11	Tumor Immune Profiling-Based Neoadjuvant Immunotherapy for Locally Advanced Melanoma. Annals of Surgical Oncology, 2020, 27, 4122-4130.	1.5	7
12	Effect of Delayed Targeted Intraoperative Radiotherapy vs Whole-Breast Radiotherapy on Local Recurrence and Survival. JAMA Oncology, 2020, 6, e200249.	7.1	83
13	Mitotic score and pleomorphic histology in invasive lobular carcinoma of the breast: impact on disease-free survival. Breast Cancer Research and Treatment, 2020, 181, 23-29.	2.5	3
14	Success rates of re-excision after positive margins for invasive lobular carcinoma of the breast. Npj Breast Cancer, 2019, 5, 29.	5.2	23
15	Synchronous Detection of Circulating Tumor Cells in Blood and Disseminated Tumor Cells in Bone Marrow Predicts Adverse Outcome in Early Breast Cancer. Clinical Cancer Research, 2019, 25, 5388-5397.	7.0	27
16	Complications After Total Skin-Sparing Mastectomy and Expander-Implant Reconstruction. Annals of Plastic Surgery, 2018, 80, 10-13.	0.9	20
17	Indications for Postmastectomy Radiation After Neoadjuvant Chemotherapy in ypN0 and ypN1-3 Axillary Node-Positive Women. Clinical Breast Cancer, 2018, 18, e107-e113.	2.4	9
18	Breast Conservation and Negative Margins in Invasive Lobular Carcinoma: The Impact of Oncoplastic Surgery and Shave Margins in 358 Patients. Annals of Surgical Oncology, 2018, 25, 3165-3170.	1.5	23

#	ARTICLE	IF	CITATIONS
19	Commentary on "Accelerated partial breast irradiation consensus statement: Update of an ASTRO Evidence-Based Consensus Statement". Practical Radiation Oncology, 2017, 7, e159-e163.	2.1	9
20	Less Is More: The Evolving Surgical Approach to Breast Cancer. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2016, 35, e5-e10.	3.8	4
21	Tissue Expander Reconstruction After Total Skin-Sparing Mastectomy. Annals of Plastic Surgery, 2016, 77, 17-24.	0.9	25
22	The Impact of Radiation Therapy, Lymph Node Dissection, and Hormonal Therapy on Outcomes of Tissue Expander-Based Breast Reconstruction. Plastic and Reconstructive Surgery, 2016, 137, 1-9.	1.4	56
23	Sentinel Lymph Node Mapping in Post-Mastectomy Chest Wall Recurrences: Influence on Radiation Treatment Fields and Outcome. Annals of Surgical Oncology, 2016, 23, 715-721.	1.5	10
24	Expanding the Indications for Total Skin-Sparing Mastectomy: Is It Safe for Patients with Locally Advanced Disease?. Annals of Surgical Oncology, 2016, 23, 87-91.	1.5	67
25	A Risk-Adapted Approach to Breast Radiation Using Targeted Intraoperative Radiotherapy (TARGIT). , 2016, , 327-346.		0
26	In Regard to Hepel and Wazer. International Journal of Radiation Oncology Biology Physics, 2015, 92, 955-957.	0.8	2
27	In Regard to Hepel and Wazer. International Journal of Radiation Oncology Biology Physics, 2015, 92, 953-954.	0.8	2
28	Tumor Involvement of the Nipple in Total Skin-Sparing Mastectomy: Strategies for Management. Annals of Surgical Oncology, 2015, 22, 3803-3808.	1.5	38
29	Pride, Prejudice, or Science: Attitudes Towards the Results of the TARGIT-A Trial of Targeted Intraoperative Radiation Therapy for Breast Cancer. International Journal of Radiation Oncology Biology Physics, 2015, 92, 491-497.	0.8	60
30	Rates of Reconstruction Failure in Patients Undergoing Immediate Reconstruction With Tissue Expanders and/or Implants and Postmastectomy Radiation Therapy. International Journal of Radiation Oncology Biology Physics, 2015, 92, 634-641.	0.8	76
31	The Impact of Breast Mass on Outcomes of Total Skin-Sparing Mastectomy and Immediate Tissue Expander-Based Breast Reconstruction. Plastic and Reconstructive Surgery, 2015, 135, 672-679.	1.4	23
32	Negative Genetic Testing Does Not Deter Contralateral Prophylactic Mastectomy in Younger Patients with Greater Family Histories of Breast Cancer. Annals of Surgical Oncology, 2015, 22, 3338-3345.	1.5	24
33	Total Skin-Sparing Mastectomy and Immediate Breast Reconstruction: An Evolution of Technique and Assessment of Outcomes. Annals of Surgical Oncology, 2014, 21, 3223-3230.	1.5	95
34	Immediate Implant-Based Breast Reconstruction following Total Skin-Sparing Mastectomy in Women with a History of Augmentation Mammoplasty. Plastic and Reconstructive Surgery, 2014, 134, 1-9.	1.4	71
35	Immediate Implant-Based Breast Reconstruction following Total Skin-Sparing Mastectomy. Plastic and Reconstructive Surgery, 2014, 134, 396-404.	1.4	105
36	Total Skin-Sparing Mastectomy in BRCA Mutation Carriers. Annals of Surgical Oncology, 2014, 21, 37-41.	1.5	52

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37	Risk-adapted targeted intraoperative radiotherapy versus whole-breast radiotherapy for breast cancer: 5-year results for local control and overall survival from the TARGIT-A randomised trial. <i>Lancet, The</i> , 2014, 383, 603-613.	13.7	740
38	Haste makes waste, but lack of urgency is opportunity lost. <i>Breast Cancer Research and Treatment</i> , 2014, 147, 223-224.	2.5	0
39	Evaluating the Feasibility of Extended Partial Mastectomy and Immediate Reduction Mammoplasty Reconstruction as an Alternative to Mastectomy. <i>Annals of Surgery</i> , 2012, 255, 1151-1157.	4.2	38
40	The Effects of Acellular Dermal Matrix in Expander-Implant Breast Reconstruction after Total Skin-Sparing Mastectomy. <i>Plastic and Reconstructive Surgery</i> , 2012, 129, 901e-908e.	1.4	85
41	Outcomes after Total Skin-sparing Mastectomy and Immediate Reconstruction in 657 Breasts. <i>Annals of Surgical Oncology</i> , 2012, 19, 3402-3409.	1.5	167
42	Overdiagnosis and Overtreatment of Breast Cancer. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2012, , e40-e45.	3.8	25
43	Is Radiation Indicated in Patients With Ductal Carcinoma In Situ and Close or Positive Mastectomy Margins?. <i>International Journal of Radiation Oncology Biology Physics</i> , 2011, 80, 25-30.	0.8	42
44	Targeted intraoperative radiotherapy versus whole breast radiotherapy for breast cancer (TARGIT-A) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 91-102.	13.7	677
45	Total Skin-Sparing Mastectomy. <i>Annals of Surgery</i> , 2009, 249, 26-32.	4.2	228
46	Surgery for palliation and treatment of advanced breast cancer. <i>Surgical Oncology</i> , 2007, 16, 249-257.	1.6	6