Akshara Singareeka Raghavendra

List of Publications by Citations

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35 437 11 20 g-index

54 577 ext. papers ext. citations 4.7 avg, IF L-index

#	Paper	IF	Citations
35	CDK4/6 and autophagy inhibitors synergistically induce senescence in Rb positive cytoplasmic cyclin E negative cancers. <i>Nature Communications</i> , 2017 , 8, 15916	17.4	144
34	T-DM1 Activity in Metastatic Human Epidermal Growth Factor Receptor 2-Positive Breast Cancers That Received Prior Therapy With Trastuzumab and Pertuzumab. <i>Journal of Clinical Oncology</i> , 2016 , 34, 3511-3517	2.2	55
33	Combined Inhibition of STAT3 and DNA Repair in Palbociclib-Resistant ER-Positive Breast Cancer. <i>Clinical Cancer Research</i> , 2019 , 25, 3996-4013	12.9	41
32	Clonal replacement and heterogeneity in breast tumors treated with neoadjuvant HER2-targeted therapy. <i>Nature Communications</i> , 2019 , 10, 657	17.4	30
31	Efficacy and safety of the combination of metformin, everolimus and exemestane in overweight and obese postmenopausal patients with metastatic, hormone receptor-positive, HER2-negative breast cancer: a phase II study. <i>Investigational New Drugs</i> , 2019 , 37, 345-351	4.3	20
30	Long-Term Survival of De Novo Stage IV Human Epidermal Growth Receptor 2 (HER2) Positive Breast Cancers Treated with HER2-Targeted Therapy. <i>Oncologist</i> , 2019 , 24, 313-318	5.7	20
29	Outcomes in patients with early-stage breast cancer who underwent a 21-gene expression assay. <i>Cancer</i> , 2017 , 123, 2422-2431	6.4	18
28	Mammographic breast density is associated with the development of contralateral breast cancer. <i>Cancer</i> , 2017 , 123, 1935-1940	6.4	16
27	Nomogram to predict pathologic complete response in HER2-positive breast cancer treated with neoadjuvant systemic therapy. <i>British Journal of Cancer</i> , 2017 , 116, 509-514	8.7	14
26	Determinants of Weight Gain During Adjuvant Endocrine Therapy and Association of Such Weight Gain With Recurrence in Long-term Breast Cancer Survivors. <i>Clinical Breast Cancer</i> , 2018 , 18, e7-e13	3	13
25	Genetic Counseling Referral Rates in Long-Term Survivors of Triple-Negative Breast Cancer. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2018 , 16, 518-524	7.3	11
24	Lapatinib activity in metastatic human epidermal growth factor receptor 2-positive breast cancers that received prior therapy with trastuzumab, pertuzumab, and/or ado-trastuzumab emtansine (T-DM1). Breast Cancer Research and Treatment, 2019 , 176, 227-234	4.4	8
23	Neoadjuvant Pertuzumab-containing Regimens Improve Pathologic Complete Response Rates in Stage II to III HER-2/neu-positive Breast Cancer: A Retrospective, Single Institution Experience. <i>Clinical Breast Cancer</i> , 2018 , 18, e1283-e1288	3	8
22	Combined pathologic-genomic algorithm for early-stage breast cancer improves cost-effective use of the 21-gene recurrence score assay. <i>Annals of Oncology</i> , 2018 , 29, 1280-1285	10.3	7
21	Effects of systemic therapy and local therapy on outcomes of 873 breast cancer patients with metastatic breast cancer to brain: MD Anderson Cancer Center experience. <i>International Journal of Cancer</i> , 2021 , 148, 961-970	7.5	5
20	Prognostic Model for De Novo and Recurrent Metastatic Breast Cancer. <i>JCO Clinical Cancer Informatics</i> , 2021 , 5, 789-804	5.2	4
19	The impact of smoking cessation on breast cancer patients urvival <i>Journal of Clinical Oncology</i> , 2019 , 37, 1542-1542	2.2	3

18	Factors associated with MRI detection of occult lesions in newly diagnosed breast cancers. <i>Journal of Surgical Oncology</i> , 2020 , 121, 589-598	2.8	2
17	Inflammatory Breast Cancer Outcomes in a Contemporary Series. <i>Anticancer Research</i> , 2017 , 37, 5057-5	50 <u>6</u> 3	2
16	Clinical findings and outcomes of MRI staging of breast cancer in a diverse population. <i>Breast Cancer Research and Treatment</i> , 2019 , 174, 315-324	4.4	2
15	Incorporation of clinical and biological factors improves prognostication and reflects contemporary clinical practice. <i>Npj Breast Cancer</i> , 2020 , 6, 11	7.8	1
14	How Does MR Imaging Help Care for the Breast Cancer Patient? Perspective of a Medical Oncologist. <i>Magnetic Resonance Imaging Clinics of North America</i> , 2018 , 26, 289-293	1.6	1
13	Clinical findings and outcomes from MRI staging of breast cancers in women <i>Journal of Clinical Oncology</i> , 2012 , 30, 1124-1124	2.2	1
12	Outcomes after chemotherapy in early-stage breast cancer (EBC) patients who underwent a 21-gene expression assay <i>Journal of Clinical Oncology</i> , 2016 , 34, 559-559	2.2	1
11	Long-term survival of de novo stage IV human epidermal growth factor receptor 2 (HER2)-positive breast cancers treated with HER2 targeted therapy <i>Journal of Clinical Oncology</i> , 2017 , 35, 1021-1021	2.2	1
10	A novel 95-gene signature (Curebest 95GC Breast) that predicts recurrence-risk in patients with ER-positive, HER2-negative, node-negative, early-stage primary invasive breast cancer with an intermediate Oncotype DX Recurrence Score <i>Journal of Clinical Oncology</i> , 2019 , 37, 542-542	2.2	1
9	A 95-gene signature stratifies recurrence risk of invasive disease in ER-positive, HER2-negative, node-negative breast cancer with intermediate 21-gene signature recurrence scores. <i>Breast Cancer Research and Treatment</i> , 2021 , 189, 455-461	4.4	1
8	Incidence and impact of brain metastasis in patients with hereditary BRCA1 or BRCA2 mutated invasive breast cancer <i>Npj Breast Cancer</i> , 2022 , 8, 46	7.8	1
7	Brain metastasis in patients with hereditary BRCA-mutated invasive breast cancer <i>Journal of Clinical Oncology</i> , 2019 , 37, 1074-1074	2.2	
6	Association between tumor stage of first non-metastatic breast cancer and second contralateral breast cancer <i>Journal of Clinical Oncology</i> , 2016 , 34, 260-260	2.2	
5	T-DM1 activity in metastatic HER2-positive breast cancers that received prior therapy with trastuzumab and pertuzumab <i>Journal of Clinical Oncology</i> , 2016 , 34, 585-585	2.2	
4	Effect of neoadjuvant pertuzumab-containing regimens on pathologic complete response rates in stage II-III HER2-neu positive breast cancer: A retrospective, single institutional experience <i>Journal of Clinical Oncology</i> , 2017 , 35, 580-580	2.2	
3	RADI-18. Survival and disease control after upfront stereotactic radiosurgery for brain metastases from breast cancer. <i>Neuro-Oncology Advances</i> , 2021 , 3, iii21-iii22	0.9	
2	RADI-17. Outcomes for patients with triple negative breast cancer treated with upfront stereotactic radiosurgery for brain metastases. <i>Neuro-Oncology Advances</i> , 2021 , 3, iii21-iii21	0.9	
1	Reply to A. Pfob and C. Sidey-Gibbons <i>JCO Clinical Cancer Informatics</i> , 2022 , 6, e2100171	5.2	