

Aye Aye Thike

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

2,418
citations

257450

24
h-index

223800

46
g-index

67
all docs

67
docs citations

67
times ranked

3684
citing authors

#	ARTICLE	IF	CITATIONS
1	Triple-negative breast cancer: clinicopathological characteristics and relationship with basal-like breast cancer. <i>Modern Pathology</i> , 2010, 23, 123-133.	5.5	209
2	Exome sequencing identifies highly recurrent MED12 somatic mutations in breast fibroadenoma. <i>Nature Genetics</i> , 2014, 46, 877-880.	21.4	172
3	Genomic landscapes of breast fibroepithelial tumors. <i>Nature Genetics</i> , 2015, 47, 1341-1345.	21.4	167
4	Loss of tumor suppressor KDM6A amplifies PRC2-regulated transcriptional repression in bladder cancer and can be targeted through inhibition of EZH2. <i>Science Translational Medicine</i> , 2017, 9, .	12.4	165
5	Loss of androgen receptor expression predicts early recurrence in triple-negative and basal-like breast cancer. <i>Modern Pathology</i> , 2014, 27, 352-360.	5.5	125
6	Increased CD4 and CD8-positive T cell infiltrate signifies good prognosis in a subset of triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2016, 156, 237-247.	2.5	122
7	High Densities of Tumor-Associated Plasma Cells Predict Improved Prognosis in Triple Negative Breast Cancer. <i>Frontiers in Immunology</i> , 2018, 9, 1209.	4.8	114
8	Higher densities of Foxp3+ regulatory T cells are associated with better prognosis in triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2017, 163, 21-35.	2.5	102
9	Triple Negative Breast Cancer: Outcome Correlation With Immunohistochemical Detection of Basal Markers. <i>American Journal of Surgical Pathology</i> , 2010, 34, 956-964.	3.7	98
10	Prognostic value of CD8+PD-1+ immune infiltrates and PDCD1 gene expression in triple negative breast cancer. , 2019, 7, 34.		75
11	<i>MED12</i> is frequently mutated in breast phyllodes tumours: a study of 112 cases. <i>Journal of Clinical Pathology</i> , 2015, 68, 685-691.	2.0	62
12	Wnt Signaling Promotes Breast Cancer by Blocking ITCH-Mediated Degradation of YAP/TAZ Transcriptional Coactivator WBP2. <i>Cancer Research</i> , 2016, 76, 6278-6289.	0.9	62
13	Multiplex immunohistochemistry/immunofluorescence (mIHC/IF) for PD-L1 testing in triple-negative breast cancer: a translational assay compared with conventional IHC. <i>Journal of Clinical Pathology</i> , 2020, 73, 557-562.	2.0	53
14	False negative rate for intraoperative sentinel lymph node frozen section in patients with breast cancer: a retrospective analysis of patients in a single Asian institution. <i>Journal of Clinical Pathology</i> , 2015, 68, 536-540.	2.0	41
15	Prognostic role of immune infiltrates in breast ductal carcinoma in situ. <i>Breast Cancer Research and Treatment</i> , 2019, 177, 17-27.	2.5	40
16	Clinicopathological characteristics of oestrogen receptor negative, progesterone receptor positive breast cancers: re-evaluating subsets within this group. <i>Journal of Clinical Pathology</i> , 2017, 70, 320-326.	2.0	36
17	Genomic characterisation of breast fibroepithelial lesions in an international cohort. <i>Journal of Pathology</i> , 2019, 249, 447-460.	4.5	33
18	CD1d expression in renal cell carcinoma is associated with higher relapse rates, poorer cancer-specific and overall survival. <i>Journal of Clinical Pathology</i> , 2015, 68, 200-205.	2.0	32

#	ARTICLE	IF	CITATIONS
19	Size and heterologous elements predict metastases in malignant phyllodes tumours of the breast. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 615-621.	2.8	30
20	Identifying progression predictors of breast ductal carcinoma in situ. Journal of Clinical Pathology, 2017, 70, 102-108.	2.0	29
21	A five-gene reverse transcription-PCR assay for pre-operative classification of breast fibroepithelial lesions. Breast Cancer Research, 2016, 18, 31.	5.0	28
22	Genetics and genomics of breast fibroadenomas. Journal of Clinical Pathology, 2018, 71, 381-387.	2.0	27
23	Paediatric fibroepithelial lesions revisited: pathological insights. Journal of Clinical Pathology, 2015, 68, 633-641.	2.0	26
24	MED12 protein expression in breast fibroepithelial lesions: correlation with mutation status and oestrogen receptor expression. Journal of Clinical Pathology, 2016, 69, 858-865.	2.0	26
25	Ductal carcinoma in situ associated with triple negative invasive breast cancer: evidence for a precursor-product relationship. Journal of Clinical Pathology, 2013, 66, 665-670.	2.0	25
26	<i>MED12</i> , <i>TERT</i> and <i>RARA</i> in fibroepithelial tumours of the breast. Journal of Clinical Pathology, 2020, 73, 51-56.	2.0	25
27	A Multigene Assay Identifying Distinct Prognostic Subtypes of Clear Cell Renal Cell Carcinoma with Differential Response to Tyrosine Kinase Inhibition. European Urology, 2015, 67, 17-20.	1.9	24
28	Utility of the Singapore nomogram for predicting recurrence-free survival in Japanese women with breast phyllodes tumours. Journal of Clinical Pathology, 2014, 67, 748-750.	2.0	23
29	Caveolin-1 expression as a prognostic marker in triple negative breast cancers of Asian women. Journal of Clinical Pathology, 2018, 71, 161-167.	2.0	23
30	Higher densities of tumour-infiltrating lymphocytes and CD4 ⁺ T cells predict recurrence and progression of ductal carcinoma in situ of the breast. Histopathology, 2020, 76, 852-864.	2.9	23
31	CD117 expression in breast phyllodes tumors correlates with adverse pathologic parameters and reduced survival. Modern Pathology, 2015, 28, 352-358.	5.5	21
32	A novel genomic panel as an adjunctive diagnostic tool for the characterization and profiling of breast Fibroepithelial lesions. BMC Medical Genomics, 2019, 12, 142.	1.5	20
33	Genomic profile of breast sarcomas: a comparison with malignant phyllodes tumours. Breast Cancer Research and Treatment, 2019, 174, 365-373.	2.5	20
34	Quantitative stain-free imaging and digital profiling of collagen structure reveal diverse survival of triple negative breast cancer patients. Breast Cancer Research, 2020, 22, 42.	5.0	20
35	Genetic differences between benign phyllodes tumors and fibroadenomas revealed through targeted next generation sequencing. Modern Pathology, 2021, 34, 1320-1332.	5.5	19
36	Breast sarcomas and malignant phyllodes tumours: comparison of clinicopathological features, treatment strategies, prognostic factors and outcomes. Breast Cancer Research and Treatment, 2016, 159, 229-244.	2.5	18

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37	Clinicopathological significance of <sc>ARID</sc>1B in breast invasive ductal carcinoma. <i>Histopathology</i> , 2015, 67, 709-718.	2.9	15
38	Predictive Factors for BRCA1 and BRCA2 Genetic Testing in an Asian Clinic-Based Population. <i>PLoS ONE</i> , 2015, 10, e0134408.	2.5	15
39	Complement component 1, q subcomponent binding protein is a marker for proliferation in breast cancer. <i>Experimental Biology and Medicine</i> , 2015, 240, 846-853.	2.4	15
40	Higher density of stromal M2 macrophages in breast ductal carcinoma in situ predicts recurrence. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 476, 825-833.	2.8	15
41	The role of Ki-67 in Asian triple negative breast cancers: a novel combinatory panel approach. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2019, 475, 709-725.	2.8	14
42	Second harmonic generation microscopy is a novel technique for differential diagnosis of breast fibroepithelial lesions. <i>Journal of Clinical Pathology</i> , 2015, 68, 1033-1035.	2.0	13
43	A genetic mutation panel for differentiating malignant phyllodes tumour from metaplastic breast carcinoma. <i>Pathology</i> , 2017, 49, 786-789.	0.6	13
44	Morphologic and genetic heterogeneity in breast fibroepithelial lesions—a comprehensive mapping study. <i>Modern Pathology</i> , 2020, 33, 1732-1745.	5.5	13
45	GRAM domain-containing protein 1B (GRAMD1B), a novel component of the JAK/STAT signaling pathway, functions in gastric carcinogenesis. <i>Oncotarget</i> , 2017, 8, 115370-115383.	1.8	13
46	Evaluation of phospho-histone H3 in Asian triple-negative breast cancer using multiplex immunofluorescence. <i>Breast Cancer Research and Treatment</i> , 2019, 178, 295-305.	2.5	12
47	Breast carcinoma and phyllodes tumour: a case series. <i>Journal of Clinical Pathology</i> , 2016, 69, 364-369.	2.0	11
48	Molecular insights into paediatric breast fibroepithelial tumours. <i>Histopathology</i> , 2018, 73, 809-818.	2.9	11
49	Elevated WBP2 Expression in HER2-positive Breast Cancers Correlates with Sensitivity to Trastuzumab-based Neoadjuvant Therapy: A Retrospective and Multicentric Study. <i>Clinical Cancer Research</i> , 2019, 25, 2588-2600.	7.0	11
50	Using computer assisted image analysis to determine the optimal Ki67 threshold for predicting outcome of invasive breast cancer. <i>Oncotarget</i> , 2018, 9, 11619-11630.	1.8	11
51	Breast ductal Carcinoma in situ associated with microinvasion induces immunological response and predicts ipsilateral invasive recurrence. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 679-686.	2.8	10
52	Prognostic significance of Claudin 12 in estrogen receptor-negative breast cancer. <i>Journal of Clinical Pathology</i> , 2016, 69, 878-883.	2.0	9
53	Prognostic significance of phosphoglycerate dehydrogenase in breast cancer. <i>Breast Cancer Research and Treatment</i> , 2021, 186, 655-665.	2.5	9
54	Delineating the breast cancer immune microenvironment in the era of multiplex immunohistochemistry/immunofluorescence. <i>Histopathology</i> , 2021, 79, 139-159.	2.9	9

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55	Cancer-Testis Antigens in Triple-Negative Breast Cancer: Role and Potential Utility in Clinical Practice. <i>Cancers</i> , 2021, 13, 3875.	3.7	9
56	Triple-negative and HER2 positive ductal carcinoma in situ of the breast: characteristics, behavior, and biomarker profile. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2018, 473, 275-283.	2.8	7
57	Characteristics, behaviour and role of biomarkers in metastatic triple-negative breast cancer. <i>Journal of Clinical Pathology</i> , 2020, 73, 147-153.	2.0	7
58	Epigenetic derepression converts PPAR β into a druggable target in triple-negative and endocrine-resistant breast cancers. <i>Cell Death Discovery</i> , 2021, 7, 265.	4.7	7
59	Behaviour and characteristics of low-grade ductal carcinoma <i>in situ</i> of the breast: literature review and single-centre retrospective series. <i>Histopathology</i> , 2019, 74, 970-987.	2.9	6
60	Assessment of suitability of the one step nucleic acid amplification (OSNA) assay as an intraoperative procedure for detection of metastasis in sentinel lymph nodes of breast cancer. <i>Journal of Clinical Pathology</i> , 2014, 67, 1032-1037.	2.0	5
61	Counting Mitoses With Digital Pathology in Breast Phyllodes Tumors. <i>Archives of Pathology and Laboratory Medicine</i> , 2020, 144, 1397-1400.	2.5	5
62	PD-L1 expression is an unfavourable prognostic indicator in Asian renal cell carcinomas. <i>Journal of Clinical Pathology</i> , 2020, 73, 463-469.	2.0	5
63	Artificial intelligence modelling in differentiating core biopsies of fibroadenoma from phyllodes tumor. <i>Laboratory Investigation</i> , 2022, 102, 245-252.	3.7	5
64	Therapeutic and immunomodulatory potential of pazopanib in malignant phyllodes tumor. <i>Npj Breast Cancer</i> , 2022, 8, 44.	5.2	4
65	Epithelial-mesenchymal transition and cancer stem cell interactions in breast phyllodes tumours: immunohistochemical evaluation of EZH2, EZR, HMGA2, CD24 and CD44 in correlation with outcome analysis. <i>Journal of Clinical Pathology</i> , 2022, 75, 316-323.	2.0	2
66	Medullary breast carcinoma: a pathologic review and immunohistochemical study using tissue microarray. <i>Singapore Medical Journal</i> , 2021, , .	0.6	2
67	KIF21A regulates breast cancer aggressiveness and is prognostic of patient survival and tumor recurrence. <i>Breast Cancer Research and Treatment</i> , 2021, , 1.	2.5	0