

Tuong Linh Nguyen

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

663
citations

567281

15
h-index

610901

24
g-index

35
all docs

35
docs citations

35
times ranked

1038
citing authors

#	ARTICLE	IF	CITATIONS
1	Causal effect of smoking on DNA methylation in peripheral blood: a twin and family study. <i>Clinical Epigenetics</i> , 2018, 10, 18.	4.1	95
2	Inference about causation between body mass index and DNA methylation in blood from a twin family study. <i>International Journal of Obesity</i> , 2019, 43, 243-252.	3.4	48
3	Genome-wide average DNA methylation is determined in utero. <i>International Journal of Epidemiology</i> , 2018, 47, 908-916.	1.9	38
4	Explaining Variance in the <i>Cumulus</i> Mammographic Measures That Predict Breast Cancer Risk: A Twins and Sisters Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 2395-2403.	2.5	36
5	Mammographic density defined by higher than conventional brightness threshold better predicts breast cancer risk for full-field digital mammograms. <i>Breast Cancer Research</i> , 2015, 17, 142.	5.0	35
6	Genetic and environmental causes of variation in epigenetic aging across the lifespan. <i>Clinical Epigenetics</i> , 2020, 12, 158.	4.1	33
7	Breast Cancer Risk Associations with Digital Mammographic Density by Pixel Brightness Threshold and Mammographic System. <i>Radiology</i> , 2018, 286, 433-442.	7.3	29
8	Mammographic density and risk of breast cancer in Korean women. <i>European Journal of Cancer Prevention</i> , 2015, 24, 422-429.	1.3	24
9	Mammographic density defined by higher than conventional brightness thresholds better predicts breast cancer risk. <i>International Journal of Epidemiology</i> , 2017, 46, dyw212.	1.9	24
10	Cirrus: An Automated Mammography-Based Measure of Breast Cancer Risk Based on Textural Features. <i>JNCI Cancer Spectrum</i> , 2018, 2, pky057.	2.9	24
11	Predicting interval and screen-detected breast cancers from mammographic density defined by different brightness thresholds. <i>Breast Cancer Research</i> , 2018, 20, 152.	5.0	24
12	Going Beyond Conventional Mammographic Density to Discover Novel Mammogram-Based Predictors of Breast Cancer Risk. <i>Journal of Clinical Medicine</i> , 2020, 9, 627.	2.4	23
13	Interval breast cancer risk associations with breast density, family history and breast tissue aging. <i>International Journal of Cancer</i> , 2020, 147, 375-382.	5.1	22
14	Childhood body mass index and adult mammographic density measures that predict breast cancer risk. <i>Breast Cancer Research and Treatment</i> , 2016, 156, 163-170.	2.5	19
15	DNA methylation-based biological age, genome-wide average DNA methylation, and conventional breast cancer risk factors. <i>Scientific Reports</i> , 2019, 9, 15055.	3.3	18
16	Novel mammogram-based measures improve breast cancer risk prediction beyond an established mammographic density measure. <i>International Journal of Cancer</i> , 2021, 148, 2193-2202.	5.1	18
17	Genome-wide association study of peripheral blood DNA methylation and conventional mammographic density measures. <i>International Journal of Cancer</i> , 2019, 145, 1768-1773.	5.1	17
18	Bone mineral density and the risk of breast cancer: a case-control study of Korean women. <i>Annals of Epidemiology</i> , 2014, 24, 222-227.	1.9	16

#	ARTICLE	IF	CITATIONS
19	Early life affects late-life health through determining DNA methylation across the lifespan: A twin study. <i>EBioMedicine</i> , 2022, 77, 103927.	6.1	15
20	Genome-wide and transcriptome-wide association studies of mammographic density phenotypes reveal novel loci. <i>Breast Cancer Research</i> , 2022, 24, 27.	5.0	15
21	Causes of blood methylomic variation for middle-aged women measured by the HumanMethylation450 array. <i>Epigenetics</i> , 2017, 12, 973-981.	2.7	14
22	Measurement challenge: protocol for international case-control comparison of mammographic measures that predict breast cancer risk. <i>BMJ Open</i> , 2019, 9, e031041.	1.9	14
23	Association between mammographic density and tumor marker-defined breast cancer subtypes: a case-control study. <i>European Journal of Cancer Prevention</i> , 2018, 27, 239-247.	1.3	13
24	Prognostic value of metabolic tumor volume and total lesion glycolysis in breast cancer: a meta-analysis. <i>Nuclear Medicine Communications</i> , 2020, 41, 824-829.	1.1	9
25	Twin birth changes DNA methylation of subsequent siblings. <i>Scientific Reports</i> , 2017, 7, 8463.	3.3	8
26	Familial Aspects of Mammographic Density Measures Associated with Breast Cancer Risk. <i>Cancers</i> , 2022, 14, 1483.	3.7	6
27	Comparison of the association of mammographic density and clinical factors with ductal carcinoma in situ versus invasive ductal breast cancer in Korean women. <i>BMC Cancer</i> , 2017, 17, 821.	2.6	5
28	Genetic Aspects of Mammographic Density Measures Associated with Breast Cancer Risk. <i>Cancers</i> , 2022, 14, 2767.	3.7	5
29	Weight is More Informative than Body Mass Index for Predicting Postmenopausal Breast Cancer Risk: Prospective Family Study Cohort (ProF-SC). <i>Cancer Prevention Research</i> , 2022, 15, 185-191.	1.5	4
30	Blood DNA methylation score predicts breast cancer risk: applying OPERA in molecular, environmental, genetic and analytic epidemiology. <i>Molecular Oncology</i> , 2022, 16, 8-10.	4.6	3
31	Association of contralateral breast cancer risk with mammographic density defined at higher-than-conventional intensity thresholds. <i>International Journal of Cancer</i> , 2022, 151, 1304-1309.	5.1	3
32	Mammographic Density and Circulating Sex Hormones: a Cross-Sectional Study in Postmenopausal Korean Women. <i>Hormones and Cancer</i> , 2018, 9, 383-390.	4.9	2
33	Towards risk-stratified population breast cancer screening: more than mammographic density. <i>Medical Journal of Australia</i> , 2021, 215, 350-351.	1.7	2
34	RE: Chemopreventive Agents to Reduce Mammographic Breast Density in Premenopausal Women: A Systematic Review of Clinical Trials. <i>JNCI Cancer Spectrum</i> , 2021, 5, pkab051.	2.9	1
35	Mammographic texture features associated with contralateral breast cancer in the WECARE Study. <i>Npj Breast Cancer</i> , 2021, 7, 146.	5.2	1