

Toshio F Yoshimatsu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

654
citations

933447

10
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

1390
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Breast Cancer Molecular Features and Survival by African and European Ancestry in The Cancer Genome Atlas. <i>JAMA Oncology</i> , 2017, 3, 1654.	7.1	208
2	Inherited Breast Cancer in Nigerian Women. <i>Journal of Clinical Oncology</i> , 2018, 36, 2820-2825.	1.6	80
3	Characterization of Nigerian breast cancer reveals prevalent homologous recombination deficiency and aggressive molecular features. <i>Nature Communications</i> , 2018, 9, 4181.	12.8	77
4	Identification of a circulating MicroRNA signature to distinguish recurrence in breast cancer patients. <i>Oncotarget</i> , 2016, 7, 55231-55248.	1.8	70
5	Naturally occurring <i>BRCA2</i> alternative mRNA splicing events in clinically relevant samples. <i>Journal of Medical Genetics</i> , 2016, 53, 548-558.	3.2	69
6	Intensive Surveillance with Biannual Dynamic Contrast-Enhanced Magnetic Resonance Imaging Downstages Breast Cancer in <i>BRCA1</i> Mutation Carriers. <i>Clinical Cancer Research</i> , 2019, 25, 1786-1794.	7.0	44
7	Prevalence of Inherited Mutations in Breast Cancer Predisposition Genes among Women in Uganda and Cameroon. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 359-367.	2.5	36
8	Racial disparities in survival outcomes among breast cancer patients by molecular subtypes. <i>Breast Cancer Research and Treatment</i> , 2021, 185, 841-849.	2.5	25
9	Whole-genome analysis of Nigerian patients with breast cancer reveals ethnic-driven somatic evolution and distinct genomic subtypes. <i>Nature Communications</i> , 2021, 12, 6946.	12.8	22
10	Germline variants and somatic mutation signatures of breast cancer across populations of African and European ancestry in the US and Nigeria. <i>International Journal of Cancer</i> , 2019, 145, 3321-3333.	5.1	16
11	The <i>BRCA1</i> Pseudogene Negatively Regulates Antitumor Responses through Inhibition of Innate Immune Defense Mechanisms. <i>Cancer Research</i> , 2021, 81, 1540-1551.	0.9	6
12	Abstract PS18-12: Comparative analysis of differential gene expression by ancestry using primary breast cancers from Nigeria and the cancer genome atlas (TCGA)., 2021, , .		0