

Teresa Davoli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9152371/publications.pdf>

Version: 2024-02-01

15
papers

2,139
citations

1039880

9
h-index

1281743

11
g-index

17
all docs

17
docs citations

17
times ranked

5264
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>De novo</i> assembly and delivery to mouse cells of a 101 kb functional human gene. Genetics, 2021, 218, .	1.2	23
2	Not all cancers are created equal: Tissue specificity in cancer genes and pathways. Current Opinion in Cell Biology, 2020, 63, 135-143.	2.6	34
3	Profound Tissue Specificity in Proliferation Control Underlies Cancer Drivers and Aneuploidy Patterns. Cell, 2018, 173, 499-514.e23.	13.5	147
4	Tumor aneuploidy correlates with markers of immune evasion and with reduced response to immunotherapy. Science, 2017, 355, .	6.0	988
5	Aneuploidy in Cancer: Seq-ing Answers to Old Questions. Annual Review of Cancer Biology, 2017, 1, 335-354.	2.3	65
6	A genetic interaction analysis identifies cancer drivers that modify EGFR dependency. Genes and Development, 2017, 31, 184-196.	2.7	58
7	Sources of Error in Mammalian Genetic Screens. G3: Genes, Genomes, Genetics, 2016, 6, 2781-2790.	0.8	64
8	Functional genomics reveals that tumors with activating phosphoinositide 3-kinase mutations are dependent on accelerated protein turnover. Genes and Development, 2016, 30, 2684-2695.	2.7	11
9	Abstract SY10-01: How aneuploidy drives cancer. , 2016, , .		0
10	Comprehensive Identification of Host Modulators of HIV-1 Replication using Multiple Orthologous RNAi Reagents. Cell Reports, 2014, 9, 752-766.	2.9	48
11	Abstract SY36-03: How aneuploidy drives tumorigenesis. , 2014, , .		0
12	Abstract 2404: Cumulative dosage effect of TSGs and OGs drives aneuploidy patterns in cancer. , 2014, , .		0
13	Cumulative Haploinsufficiency and Triplosensitivity Drive Aneuploidy Patterns and Shape the Cancer Genome. Cell, 2013, 155, 948-962.	13.5	695
14	Genetic Approaches to Cancer. FASEB Journal, 2013, 27, 451.1.	0.2	1
15	Abstract IA28: Haploinsufficiency in cancer. , 2013, , .		0