Susmita Ghosh

List of Publications by Year
in descending order

12	437	840776 11	1199594 12
papers	citations	h-index	g-index

12	12	12	815
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Overexpression of EGFR in Head and Neck Squamous Cell Carcinoma Is Associated with Inactivation of SH3GL2 and CDC25A Genes. PLoS ONE, 2013, 8, e63440.	2.5	68
2	Alterations of 3p21.31 tumor suppressor genes in head and neck squamous cell carcinoma: Correlation with progression and prognosis. International Journal of Cancer, 2008, 123, 2594-2604.	5.1	57
3	Frequent alterations of the candidate genes hMLH1, ITGA9 and RBSP3 in early dysplastic lesions of head and neck: Clinical and prognostic significance. Cancer Science, 2010, 101, 1511-1520.	3.9	50
4	Prostate adenocarcinomas aberrantly expressing p63 are molecularly distinct from usual-type prostatic adenocarcinomas. Modern Pathology, 2015, 28, 446-456.	5.5	49
5	SH3GL2 and CDKN2A/2B loci are independently altered in early dysplastic lesions of head and neck: correlation with HPV infection and tobacco habit. Journal of Pathology, 2009, 217, 408-419.	4.5	48
6	AIM1 is an actin-binding protein that suppresses cell migration and micrometastatic dissemination. Nature Communications, 2017, 8, 142.	12.8	36
7	PI3K/mTOR signaling regulates prostatic branching morphogenesis. Developmental Biology, 2011, 360, 329-342.	2.0	31
8	Alterations of ROBO1/DUTT1 and ROBO2 loci in early dysplastic lesions of head and neck: clinical and prognostic implications. Human Genetics, 2009, 125, 189-198.	3.8	28
9	Frequent alterations of LOH11CR2A, PIG8 and CHEK1 genes at chromosomal 11q24.1â€24.2 region in breast carcinoma: Clinical and prognostic implications. Molecular Oncology, 2011, 5, 454-464.	4.6	23
10	LIMD1 is more frequently altered than RB1 in head and neck squamous cell carcinoma: clinical and prognostic implications. Molecular Cancer, 2010, 9, 58.	19.2	22
11	mTOR Signaling Feedback Modulates Mammary Epithelial Differentiation and Restrains Invasion Downstream of PTEN Loss. Cancer Research, 2013, 73, 5218-5231.	0.9	13
12	Frequent inactivation of SLIT2 and ROBO1 signaling in head and neck lesions: clinical and prognostic implications. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2015, 119, 202-212.	0.4	12