

Ying Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4988028/publications.pdf>

Version: 2024-02-01

8
papers

230
citations

1307594

7
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

286
citing authors

#	ARTICLE	IF	CITATIONS
1	PRR11 is a novel gene implicated in cell cycle progression and lung cancer. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 645-656.	2.8	63
2	The gene pair PRR11 and SKA2 shares a NF-Y-regulated bidirectional promoter and contributes to lung cancer development. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2015, 1849, 1133-1144.	1.9	56
3	PRR11 regulates late-S to G2/M phase progression and induces premature chromatin condensation (PCC). <i>Biochemical and Biophysical Research Communications</i> , 2015, 458, 501-508.	2.1	33
4	The ovarian cancer-derived secretory/releasing proteome: A repertoire of tumor markers. <i>Proteomics</i> , 2012, 12, 1883-1891.	2.2	26
5	The PRR11-SKA2 Bidirectional Transcription Unit Is Negatively Regulated by p53 through NF-Y in Lung Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2017, 18, 534.	4.1	23
6	Proline-rich 11 (PRR11) drives F-actin assembly by recruiting the actin-related protein 2/3 complex in human non-small cell lung carcinoma. <i>Journal of Biological Chemistry</i> , 2020, 295, 5335-5349.	3.4	13
7	Identification of Human Tissue Kallikrein 6 as a Potential Marker of Laryngeal Cancer Based on the Relevant Secretory/Releasing Protein Database. <i>Disease Markers</i> , 2014, 2014, 1-8.	1.3	10
8	HEDGEHOG/GLI Modulates the PRR11-SKA2 Bidirectional Transcription Unit in Lung Squamous Cell Carcinomas. <i>Genes</i> , 2021, 12, 120.	2.4	6