

# Guang-Ping Wu

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

393  
citations

687363

13  
h-index

794594

19  
g-index

35  
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35  
docs citations

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times ranked

448  
citing authors

#	ARTICLE	IF	CITATIONS
1	Overexpression of HPV16 E6/E7 mediated HIF-1 $\alpha$ upregulation of GLUT1 expression in lung cancer cells. <i>Tumor Biology</i> , 2016, 37, 4655-4663.	1.8	54
2	Transcription expression and clinical significance of TTF $\alpha$ 1 mRNA in pleural effusion of patients with lung cancer. <i>Diagnostic Cytopathology</i> , 2008, 36, 849-854.	1.0	29
3	Clinical application of the liquid $\alpha$ -based cytological test in cytological screening of sputum for the diagnosis of lung cancer. <i>Respirology</i> , 2009, 14, 124-128.	2.3	21
4	Diagnostic Utility of MOC-31, HBME-1 and MOC-31mRNA in Distinguishing Between Carcinoma Cells and Reactive Mesothelial Cells in Pleural Effusions. <i>Acta Cytologica</i> , 2009, 53, 619-624.	1.3	21
5	Clinical application of the SurePath liquid-based Pap test in cytological screening of bronchial brushing for the diagnosis of lung cancer. <i>Cytotechnology</i> , 2010, 62, 53-59.	1.6	19
6	Transcription Expression and Clinical Significance of Dishevelled-3 mRNA and $\beta$ -Catenin mRNA in Pleural Effusions from Patients with Lung Cancer. <i>Clinical and Developmental Immunology</i> , 2012, 2012, 1-6.	3.3	19
7	Transcription expression and clinical significance of vascular endothelial growth factor mRNA and endostatin mRNA in pleural effusions of patients with lung cancer. <i>Diagnostic Cytopathology</i> , 2012, 40, 287-291.	1.0	15
8	The optimal sequence for bronchial brushing and forceps biopsy in lung cancer diagnosis: a random control study. <i>Journal of Thoracic Disease</i> , 2016, 8, 520-526.	1.4	15
9	Long-term persistent infection of HPV 16 E6 up-regulate SP1 and hTERT by inhibiting LKB1 in lung cancer cells. <i>PLoS ONE</i> , 2017, 12, e0182775.	2.5	15
10	Expression and clinical significance of lung $\alpha$ -specific X protein mRNA in bronchial brushing specimens from patients with or without lung cancer. <i>Respirology</i> , 2011, 16, 1076-1080.	2.3	14
11	Lectin microarrays differentiate carcinoma cells from reactive mesothelial cells in pleural effusions. <i>Cytotechnology</i> , 2013, 65, 355-362.	1.6	14
12	Diagnostic utility of VEGF mRNA and SP1 mRNA expression in bronchial cells of patients with lung cancer. <i>Respirology</i> , 2014, 19, 544-548.	2.3	14
13	HPV16 E6/E7 upregulates HIF-2 $\alpha$ and VEGF by inhibiting LKB1 in lung cancer cells. <i>Tumor Biology</i> , 2017, 39, 101042831771713.	1.8	13
14	HPV 16 E6/E7 up-regulate the expression of both HIF-1 $\alpha$ and GLUT1 by inhibition of RRAD and activation of NF- $\kappa$ B in lung cancer cells. <i>Journal of Cancer</i> , 2019, 10, 6903-6909.	2.5	13
15	HPV 16 E6/E7 Promote the Glucose Uptake of GLUT1 in Lung Cancer Through Downregulation of TXNIP Due to Inhibition of PTEN Phosphorylation. <i>Frontiers in Oncology</i> , 2020, 10, 559543.	2.8	13
16	Clinical impact of liquid $\alpha$ -based cytology test on diagnostic yields from transbronchial needle aspiration. <i>Respirology</i> , 2012, 17, 1225-1228.	2.3	12
17	HPV16 E6/E7 promote the translocation and glucose uptake of GLUT1 by PI3K/AKT pathway via relieving miR-451 inhibitory effect on CAB39 in lung cancer cells. <i>Therapeutic Advances in Chronic Disease</i> , 2020, 11, 204062232095714.	2.5	12
18	Correlation between morphology and human telomerase gene amplification in bronchial brushing cells for the diagnosis of lung cancer. <i>Diagnostic Cytopathology</i> , 2010, 38, 402-406.	1.0	11

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19	hTERT Gene Amplification and Clinical Significance in Pleural Effusions of Patients With Lung Cancer. <i>Clinical Lung Cancer</i> , 2012, 13, 494-499.	2.6	11
20	The Diagnostic Utility of p16 Immunostaining in Differentiating Cancer and HSIL from LSIL and Benign in Cervical Cells. <i>Cell Transplantation</i> , 2019, 28, 195-200.	2.5	11
21	Comparative Analysis for Diagnostic Yield of Small Cell Lung Cancer by Cytology and Histology During the Same Bronchoscopic Procedure. <i>Clinical Lung Cancer</i> , 2017, 18, e357-e361.	2.6	9
22	Diagnostic Utility of HPV16 E6 mRNA or E7 mRNA Quantitative Expression for Cervical Cells of Patients with Dysplasia and Carcinoma. <i>Cell Transplantation</i> , 2018, 27, 1401-1406.	2.5	9
23	Tumor Suppressor LKB1 inhibits both the mRNA Expression and the Amplification of hTERT by the Phosphorylation of YAP in Lung Cancer Cells. <i>Journal of Cancer</i> , 2019, 10, 3632-3638.	2.5	6
24	Human papillomavirus 16 (HPV 16) E6 but not E7 inhibits the antitumor activity of LKB1 in lung cancer cells by downregulating the expression of KIF7. <i>Thoracic Cancer</i> , 2020, 11, 3175-3180.	1.9	4
25	Analysis of human papillomavirus 16 E6/E7 and L1 in the bronchial brushing cells of patients with squamous cell carcinoma of the lungs. <i>International Journal of Clinical and Experimental Pathology</i> , 2018, 11, 4124-4129.	0.5	4
26	The Morphological Analysis of Cells in the Peritoneal Washing Fluids of Patients with Gastric Cancer. <i>Cell Transplantation</i> , 2019, 28, 1384-1389.	2.5	3
27	The Morphological Analysis of Cells in the Bronchoscopic Brushing and TBNA of Patients with Lung Adenocarcinoma. <i>Cell Transplantation</i> , 2020, 29, 096368972092359.	2.5	3
28	Transcription Expression and Clinical Significance of mRNA of Vascular Endothelial Growth Factor and Endostatin in Liquid-Based Preparation Specimens from Patients with Cervical Dysplasia and Carcinoma. <i>Acta Cytologica</i> , 2013, 57, 522-527.	1.3	2
29	HPV16 E6/E7 upregulate hTERT mRNA and gene amplification levels by relieving the effect of LKB1 on Sp1 phosphorylation in lung cancer cells. <i>Therapeutic Advances in Medical Oncology</i> , 2020, 12, 175883592091756.	3.2	2
30	Human papillomavirus 16 E6 but not E7 upregulates GLUT1 expression in lung cancer cells by upregulating thioredoxin expression. <i>Technology in Cancer Research and Treatment</i> , 2021, 20, 153303382110671.	1.9	2
31	Diagnostic value of acid phosphatases (ACP) in differentiating reactive mesothelial cells from cancer cells in the body fluid effusions. <i>Journal of Thoracic Disease</i> , 2018, 10, 6446-6451.	1.4	1
32	Expression and Significance of HPV16 E6/E7 mRNAs in the Bronchial Brush and TBNA Cells of Patients With Small Cell Lung Cancer. <i>Technology in Cancer Research and Treatment</i> , 2021, 20, 153303382110195.	1.9	1