

Annika Dejmek

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	PD-L1 Expression in Non-Small Cell Lung Cancer Specimens: Association with Clinicopathological Factors and Molecular Alterations. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4517.	1.8	7
2	Higher concordance of PD-L1 expression between biopsies and effusions in epithelioid than in non-epithelioid pleural mesothelioma. <i>Cancer Cytopathology</i> , 2021, 129, 468-478.	1.4	4
3	PD-L1 Testing in Cytological Non-Small Cell Lung Cancer Specimens: A Comparison with Biopsies and Review of the Literature. <i>Acta Cytologica</i> , 2021, 65, 501-509.	0.7	9
4	Factors Influencing Concordance of PD-L1 Expression between Biopsies and Cytological Specimens in Non-Small Cell Lung Cancer. <i>Diagnostics</i> , 2021, 11, 1927.	1.3	4
5	Immune effector monocyte-neutrophil cooperation induced by the primary tumor prevents metastatic progression of breast cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 21704-21714.	3.3	66
6	Determination of PD-L1 expression in effusions from mesothelioma by immunocytochemical staining. <i>Cancer Cytopathology</i> , 2017, 125, 908-917.	1.4	10
7	Guidelines for the cytopathologic diagnosis of epithelioid and mixed-type malignant mesothelioma: Complementary Statement from the International Mesothelioma Interest Group, Also Endorsed by the International Academy of Cytology and the Papanicolaou Society of Cytopathology. <i>Diagnostic Cytopathology</i> , 2015, 43, 563-576.	0.5	34
8	Guidelines for the Cytopathologic Diagnosis of Epithelioid and Mixed-Type Malignant Mesothelioma. <i>Acta Cytologica</i> , 2015, 59, 2-16.	0.7	71
9	Guidelines for cytopathologic diagnosis of epithelioid and mixed type malignant mesothelioma. Complementary statement from the International Mesothelioma Interest Group, also endorsed by the International Academy of Cytology and the Papanicolaou Society of Cytopathology. <i>CytoJournal</i> , 2015, 12, 26.	0.8	57
10	Telomerase activity analyzed with TRAP in situ provides additional information in effusions remaining equivocal after immunocytochemistry and hyaluronan analysis. <i>Diagnostic Cytopathology</i> , 2014, 42, 1051-1057.	0.5	6
11	Liquid-based cytology using cytorich red/tripath is diagnostically equivalent to conventional smears for bronchial washings and brushings and reduces the cost. <i>Diagnostic Cytopathology</i> , 2013, 41, 876-884.	0.5	5
12	CK5/6 in Effusions. <i>Acta Cytologica</i> , 2008, 52, 579-583.	0.7	4
13	Napsin A (TA02) is a useful alternative to thyroid transcription factor-1 (TTF-1) for the identification of pulmonary adenocarcinoma cells in pleural effusions. <i>Diagnostic Cytopathology</i> , 2007, 35, 493-497.	0.5	73
14	The combination of CEA, EMA, and BerEp4 and hyaluronan analysis specifically identifies 79% of all histologically verified mesotheliomas causing an effusion. <i>Diagnostic Cytopathology</i> , 2005, 32, 160-166.	0.5	33
15	Telomere repeat amplification protocol (TRAP) in situ reveals telomerase activity in three cell types in effusions: malignant cells, proliferative mesothelial cells, and lymphocytes. <i>Modern Pathology</i> , 2005, 18, 189-196.	2.9	22
16	Fine Needle Aspiration Cytology of an Ovarian Luteinized Follicular Cyst Mimicking a Granulosa Cell Tumor. <i>Acta Cytologica</i> , 2003, 47, 1059-1062.	0.7	8
17	In situ telomerase activity in pleural effusions: A promising marker for malignancy. <i>Diagnostic Cytopathology</i> , 2001, 24, 11-15.	0.5	25
18	Correlation between morphology and telomerase activity in cells from exfoliative lung cytologic specimens. , 2000, 90, 117-125.		14

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19	An Optimized Battery of Eight Antibodies That Can Distinguish Most Cases of Epithelial Mesothelioma From Adenocarcinoma. American Journal of Clinical Pathology, 2000, 114, 203-209.	0.4	59
20	Comparison of Papnet-assisted and manual screening of cervical smears. , 1999, 21, 296-299.		7
21	Immunoreactivity of pleural malignant mesotheliomas to glutathione Sâ€transferases. Apmis, 1998, 106, 489-494.	0.9	9
22	Optimization of a battery using nine immunocytochemical variables for distinguishing between epithelial mesothelioma and adenocarcinoma. Apmis, 1997, 105, 889-894.	0.9	29
23	Immunohistochemical reactivity in mesothelioma and adenocarcinoma: A stepwise logistic regression analysis. Apmis, 1994, 102, 255-264.	0.9	43