## Bernhard Tribukait

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Early detection of malignancy in ulcerative colitis a flow-cytometric dna study. Cancer, 1984, 53, 291-295.	2.0	172
2	Consensus review of the clinical utility of dna cytometry in bladder cancer. Cytometry, 1993, 14, 478-481.	1.8	111
3	An improved hedley method for preparation of paraffin-embedded tissues for flow cytometric analysis of ploidy and S-phase. Cytometry, 1991, 12, 614-621.	1.8	105
4	Chromosomal and DNA patterns in transitional cell bladder carcinoma: A comparative cytogenetic and flow-cytofluorometric DNA study. Cancer, 1984, 53, 1718-1723.	2.0	82
5	Deoxyribonucleic Acid Profile and Tumor Progression in Primary Carcinoma in Situ of the Bladder: A Study of 63 Patients with Grade 3 Lesions. Journal of Urology, 1992, 147, 11-15.	0.2	65
6	DNA pattern and cytological findings in fine-needle aspirates of untreated prostatic tumors. A flow-cytofluorometric study. Prostate, 1981, 2, 79-88.	1.2	64
7	Clinical DNA flow cytometry. Medical Oncology and Tumor Pharmacotherapy, 1984, 1, 211-218.	1.0	64
8	Preparation of cell nuclei from fresh tissues for high-quality DNA flow cytometry. Cytometry, 1993, 14, 793-804.	1.8	61
9	DNA ploidy and cell phase in human pituitary tumors. Cancer, 1984, 53, 1708-1713.	2.0	54
10	Prognostic significance of flow cytometry studies in B-cell non-hodgkin lymphoma. Hematological Oncology, 1990, 8, 1-12.	0.8	47
11	Prognostic Significance of Mucosal Aneuploidy in Stage Ta/T1 Grade 3 Carcinoma of the Bladder. Journal of Urology, 1992, 148, 1420-1426.	0.2	44
12	A comparison of proliferation markers and their prognostic value for women with endometrial carcinoma: Ki-67, proliferating cell nuclear antigen, and flow cytometric S-phase fraction. , 1996, 78, 1942-1951.		43
13	Diagnostic accuracy of upper tract urothelial carcinoma: how samples are collected matters. Scandinavian Journal of Urology, 2017, 51, 137-145.	0.6	40
14	DNA content prognostic in soft tissue sarcoma: 102 patients followed for 1–10 years. Acta Orthopaedica, 1991, 62, 187-194.	1.4	35
15	Investigation on Cell Proliferation with a New Antibody against Thymidine Kinase 1. Analytical Cellular Pathology, 2001, 23, 11-19.	2.1	31
16	DNA microspectrophotometry of bone sarcomas in tissue sections as compared to imprint and flow DNA analysis. Cytometry, 1986, 7, 544-550.	1.8	26
17	Tissue PSA from fine-needle biopsies of prostatic carcinoma as related to serum PSA, clinical stage, cytological grade, and DNA ploidy. , 1999, 38, 183-188.		24
18	S-phase fraction of 155 soft tissue sarcomas: Correlation with clinical outcome. , 1996, 77, 1815-1822.		23

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19	Flow dna analysis in the characterization of carcinoma of the renal pelvis and ureter. Cancer, 1989, 64, 2141-2145.	2.0	22
20	Characterization of Squamous Cell Bladder Tumors by Flow Cytometric Deoxyribonucleic Acid Analysis: A Report of 100 Cases. Journal of Urology, 1990, 144, 879-883.	0.2	22
21	Evaluation of Tumor Heterogeneity of Prostate Carcinoma by Flow- and Image DNA Cytometry and Histopathological Grading. Analytical Cellular Pathology, 2000, 20, 49-62.	2.1	22
22	Normal Growth Hormone Secretion is Rare after Microsurgical Normalization of Growth Hormone Levels in Acromegaly. Acta Medica Scandinavica, 1982, 212, 401-405.	0.0	19
23	DNA ploidy in cell nuclei from paraffin-embedded material-comparison of results from two laboratories. Cytometry, 1992, 13, 395-403.	1.8	17
24	Early prediction of pathologic response to neoadjuvant treatment of breast cancer: use of a cell-loss metric based on serum thymidine kinase 1 and tumour volume. BMC Cancer, 2020, 20, 440.	1.1	13
25	Fluorescence image cytometry for measurement of nuclear DNA content in surgical pathology. Cytometry, 1995, 22, 323-329.	1.8	11
26	Improved method for release of cell nuclei from paraffin-embedded cell material of squamous cell carcinomas. Cytometry, 1993, 14, 931-935.	1.8	10
27	Comparison of routine flow cytometric DNA analysis of fresh tissues in two laboratories: Effects of differences in preparation methods and background models of cell cycle calculation. , 1998, 34, 187-197.		10
28	Predicting invasiveness and disease-specific survival in upper tract urothelial carcinoma: identifying relevant clinical tumour characteristics. World Journal of Urology, 2019, 37, 2335-2342.	1.2	9
29	PRIMARY POLYCYTHAEMIA. Acta Pathologica Et Microbiologica Scandinavica Section A, Pathology, 2009, 81A, 195-203.	0.1	6
30	A comparison of proliferation markers and their prognostic value for women with endometrial carcinoma: Kiâ€67, proliferating cell nuclear antigen, and flow cytometric Sâ€phase fraction. Cancer, 1996, 78, 1942-1951.	2.0	6
31	Reliability of DNA cytometric S-phase analysis in surgical biopsies: Assessment of systematic and sampling errors and comparison between results obtained by image and flow cytometry. Cytometry, 2000, 42, 196-208.	1.8	5
32	Serum thymidine kinase 1 concentration as a predictive biomarker in prostate cancer. Prostate, 2022, 82, 911-916.	1.2	4
33	Human pituitary tumors with two cell lines. Archives of Oto-rhino-laryngology, 1983, 238, 263-272.	0.5	1
34	TSH-secreting pituitary tumor. Archives of Oto-rhino-laryngology, 1983, 238, 135-142.	0.5	1
35	New epi-fluorescence optical system for independent analysis of two different fluorochromes in microscopy. Cytometry, 1995, 20, 95-101.	1.8	1
36	Dynamics of Serum Thymidine Kinase 1 at the First Cycle of Neoadjuvant Chemotherapy Predicts Outcome of Disease in Estrogen-Receptor-Positive Breast Cancer. Cancers, 2021, 13, 5442.	1.7	1

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