

# Milivoj BoraniÄ

## List of Publications by Year in descending order

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48  
papers

561  
citations

758635

12  
h-index

676716

22  
g-index

48  
all docs

48  
docs citations

48  
times ranked

527  
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered iron metabolism, inflammation, transferrin receptors, and ferritin expression in non-small-cell lung cancer. <i>Medical Oncology</i> , 2010, 27, 268-277.	1.2	92
2	Increasing rate of childhood tuberculosis in a region of east Croatia. <i>Pediatrics International</i> , 2007, 49, 183-189.	0.2	4
3	A pilot study of mitochondrial DNA point mutation A3243G in a sample of Croatian patients having type 2 diabetes mellitus associated with maternal inheritance. <i>Acta Diabetologica</i> , 2004, 41, 179-184.	1.2	11
4	Expression of CD13/aminopeptidase N and CD10/neutral endopeptidase on cultured human keratinocytes. <i>Immunology Letters</i> , 2004, 91, 39-47.	1.1	31
5	Low levels of immunoglobulin A in children with intrinsic asthma: a possible protection against atopy. <i>Medical Hypotheses</i> , 2004, 62, 600-604.	0.8	8
6	Methionine enkephalin suppresses metabolic activity of a leukemic cell line (NALM-1) and enhances CD10 expression. <i>International Immunopharmacology</i> , 2003, 3, 707-711.	1.7	10
7	The effect of the zeolite clinoptilolite on serum chemistry and hematopoiesis in mice. <i>Food and Chemical Toxicology</i> , 2001, 39, 717-727.	1.8	68
8	Oligopeptide Fragments of the Enkephalin Molecule Interfere with Hematopoietic Cell Colony Formation. <i>International Journal of Immunopathology and Pharmacology</i> , 2000, 13, 13-19.	1.0	3
9	Effects of a membrane-metalloproteinase blocking agent thiorphan in long-term cultures of human bone marrow. <i>Haematologia</i> , 2000, 30, 289-302.	0.2	1
10	Thiorphan stimulates clonal growth of GM-CFU in short term cultures of bone marrow from a healthy donor and from patients with non-Hodgkin lymphoma. <i>Biomedicine and Pharmacotherapy</i> , 1998, 52, 397-402.	2.5	1
11	Enkephalins in hematopoiesis. <i>Biomedicine and Pharmacotherapy</i> , 1997, 51, 29-37.	2.5	15
12	Suppressive effect of met-enkephalin on bone marrow cell proliferation in vitro shows circadian pattern and depends on the presence of adherent accessory cells. <i>Biomedicine and Pharmacotherapy</i> , 1996, 50, 85-91.	2.5	12
13	Naloxone behaves as opioid agonist/antagonist in clonal cultures of mouse bone marrow cells. <i>Biomedicine and Pharmacotherapy</i> , 1995, 49, 27-31.	2.5	9
14	Enkephalinase-blocking agent thiorphan affects cell growth and differentiation in long term culture of mouse bone marrow. <i>Biomedicine and Pharmacotherapy</i> , 1995, 49, 375-380.	2.5	2
15	Serotonin and Serotonergic Agents Affect Proliferation of Normal and Transformed Lymphoid Cells. <i>Immunopharmacology and Immunotoxicology</i> , 1995, 17, 151-162.	1.1	4
16	Serotonin, serotonergic agents and their antagonists suppress humoral immune reaction in vitro. <i>Research in Experimental Medicine</i> , 1994, 194, 297-304.	0.7	11
17	Naloxone interferes with granulocytopoiesis in long-term cultures of mouse bone marrow; buffering by the stromal layer. <i>Research in Experimental Medicine</i> , 1994, 194, 375-382.	0.7	4
18	Effect of ergot-alkaloid dihydroergosine on the immune reaction and plasma corticosterone in rats. <i>Biomedicine and Pharmacotherapy</i> , 1993, 47, 33-36.	2.5	0

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19	Effect of enkephalins on bone marrow cells. <i>Biomedicine and Pharmacotherapy</i> , 1992, 46, 367-373.	2.5	9
20	Opposing influence of age on the growth and colony-forming ability of mouse melanoma B16 and mammary adenocarcinoma: Correlation with natural killer activity. <i>Cancer Immunology, Immunotherapy</i> , 1990, 32, 45-50.	2.0	9
21	Immune response of stressed rats treated with drugs affecting serotonergic and adrenergic transmission. <i>Biomedicine and Pharmacotherapy</i> , 1990, 44, 381-387.	2.5	8
22	Expression of haematopoietic progenitor cell-associated antigen BI-3C5/CD34 in leukaemia. <i>Leukemia Research</i> , 1989, 13, 83-85.	0.4	13
23	In vivo and in vitro modulation of NK and ADCC activities of mouse spleen cells by peptidoglycan monomer (PGM). <i>Research in Experimental Medicine</i> , 1989, 189, 265-273.	0.7	8
24	Defects of natural killer cell activity in children with untreated acute lymphocytic leukemia. <i>Klinische Wochenschrift</i> , 1988, 66, 354-360.	0.6	2
25	Graft versus leukemia in bone marrow transplantation. <i>Blut</i> , 1988, 57, 57-63.	1.2	12
26	NK Cell Activity and Estrogen Hormone Levels during Normal Human Pregnancy. <i>Gynecologic and Obstetric Investigation</i> , 1988, 25, 165-172.	0.7	52
27	Effect of Diazepam on Brain Neurotransmitters, Plasma Corticosterone, and the Immune System of Stressed Rats. <i>Annals of the New York Academy of Sciences</i> , 1987, 496, 450-458.	1.8	18
28	Suppression of Immune Response in Rats by Stress and Drugs Interfering with Metabolism of Serotonin. <i>Annals of the New York Academy of Sciences</i> , 1987, 496, 485-491.	1.8	19
29	Reduction of <i>cis</i> -Dichlorodiammineplatinum(II) Caused Nephrotoxicity by Indazolone Carboxylic Acid. <i>Oncology</i> , 1987, 44, 34-37.	0.9	3
30	Suppression of the immune response by drugs interfering with the metabolism of serotonin. <i>Experientia</i> , 1984, 40, 1153-1155.	1.2	7
31	Immunoregulatory activity of cell-free peritoneal washings of mice with Ehrlich ascitic carcinoma. <i>Research in Experimental Medicine</i> , 1982, 180, 147-154.	0.7	3
32	Immunological and neuroendocrine responses of rats to prolonged or repeated stress. <i>Biomedicine and Pharmacotherapy</i> , 1982, 36, 23-8.	2.5	5
33	Brain monoamines and plasma corticosterone in stressed rats treated with dextroamphetamine or propranolol. <i>Biomedicine and Pharmacotherapy</i> , 1982, 36, 291-6.	2.5	2
34	CLINICAL AND THEORETICAL IMPLICATIONS OF EXPERIMENTAL BONE MARROW TRANSPLANTATION. <i>British Journal of Haematology</i> , 1979, 42, 1-7.	1.2	0
35	"Transient" grafts of bone marrow in dogs. <i>Acta Medica Iugoslavica</i> , 1979, 33, 243-54.	0.1	1
36	Morphology of lymphoreticular tissues in mice with reticulosarcoma. <i>Experimentelle Pathologie</i> , 1978, 15, 288-295.	0.2	2

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37	Pathogenesis of ascites in a murine transplantable reticulosarcoma type A. Zeitschrift für Krebsforschung Und Klinische Onkologie, 1976, 88, 91-5.	0.8	2
38	Participation of Leukemia Cells in Immune Responses. , 1976, , 79-86.		0
39	Rescue from graft-versus-host disease. Transplantation, 1975, 20, 75-6.	0.5	1
40	Effect of Ftorafur on acid phosphatase activity in the liver of mice with transplanted lymphatic leukaemia. Experientia, 1974, 30, 241-242.	1.2	5
41	Acid phosphatase activity in the liver of mice with transplanted leukaemia. European Journal of Cancer, 1973, 9, 549-552.	1.0	5
42	Colony-Forming Ability of a Lymphoid and a Myeloid Murine Leukemia2. Journal of the National Cancer Institute, 1973, 51, 275-282.	3.0	12
43	Damage of the skin during the acute graft-versus-host reaction in mice. Transplantation, 1972, 14, 442-7.	0.5	3
44	Time pattern of the antileukemic effect of graft-versus-host reaction in mice. Cancer Research, 1971, 31, 1140-7.	0.4	34
45	The Effect of the Supply of Oral Antibiotic on the Fecal Flora and Mortality of Mouse Radiation Chimeras. Journal of Infectious Diseases, 1970, 122, 83-88.	1.9	4
46	Transplantability of leukaemia from leukaemic mice after irradiation and injection of allogeneic spleen cells. Revue Européenne D'Études Cliniques Et Biologiques European Journal of Clinical and Biological Research, 1970, 15, 104-9.	0.1	3
47	Recurrence of a transplanted leukaemia in mouse radiation chimaeras receiving anti-donor isoimmune serum. European Journal of Cancer, 1969, 5, 49-54.	1.0	8
48	Transient graft-versus-host reaction in the treatment of leukemia in mice. Journal of the National Cancer Institute, 1968, 41, 421-37.	3.0	25