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Aging but not dietary restriction alters the activation-induced apoptosis in rat T cells

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#	Paper	IF	Citations
23	Anti-Aging Medicine LiteratureWatch. <i>Rejuvenation Research</i> , <b>2001</b> , 4, 157-179		
22	Psychogeriatric Research: A Conceptual Introduction to Aging and Geriatric Neuroscience. <i>Psychogeriatrics</i> , <b>2001</b> , 1, 158-188	1.8	21
21	Ceramide mediates age-associated increase in macrophage cyclooxygenase-2 expression. <i>Journal of Biological Chemistry</i> , <b>2002</b> , 277, 30784-91	5.4	39
20	Inhibition of H2O2-induced apoptosis of lymphocytes by calorie restriction during aging. <i>Microscopy Research and Technique</i> , <b>2002</b> , 59, 282-92	2.8	13
19	Dietary restriction and immune function. <i>Journal of Nutrition</i> , <b>2004</b> , 134, 1853-6	4.1	74
18	24-hour changes in circulating prolactin, follicle-stimulating hormone, luteinizing hormone, and testosterone in young male rats subjected to calorie restriction. <i>Chronobiology International</i> , <b>2004</b> , 21, 393-404	3.6	24
17	Twenty-four-hour rhythms of mitogenic responses, lymphocyte subset populations and amino acid content in submaxillary lymph nodes of growing male rats subjected to calorie restriction. <i>Journal of Neuroimmunology</i> , <b>2004</b> , 156, 66-73	3.5	21
16	Characterization of an interaction between fetal hemoglobin and lipid A of LPS resulting in augmented induction of cytokine production in vivo and in vitro. <i>International Immunopharmacology</i> , <b>2004</b> , 4, 1859-72	5.8	12
15	cDNA representational difference analysis used in the identification of genes related to the aging process in rat kidney. <i>Mechanisms of Ageing and Development</i> , <b>2005</b> , 126, 882-91	5.6	7
14	Aging and sympathetic modulation of immune function in Fischer 344 rats: effects of chemical sympathectomy on primary antibody response. <i>Journal of Neuroimmunology</i> , <b>2005</b> , 165, 21-32	3.5	16
13	Impact of moderate physical exercisein comparison with dietary restrictionson age-associated decline in cell-mediated immunity of Sprague-Dawley rats. <i>Aging Clinical and Experimental Research</i> , <b>2006</b> , 18, 179-86	4.8	4
12	24-hour rhythms of splenic mitogenic responses, lymphocyte subset populations and interferon I release after calorie restriction or social isolation of rats. <i>Biological Rhythm Research</i> , <b>2006</b> , 37, 255-263	0.8	3
11	Organ- and tissue-specific alterations in the anti-apoptotic protein Bcl-2 in CD1 female mice of different ages. <i>Biogerontology</i> , <b>2006</b> , 7, 63-7	4.5	9
10	Age and vitamin E-induced changes in gene expression profiles of T cells. <i>Journal of Immunology</i> , <b>2006</b> , 177, 6052-61	5.3	57
9	Restricted food intake promotes accumulation of proliferation-, apoptosis-, and antilipoptotic-related peptides in rat testicular cells. <i>Nutrition Research</i> , <b>2007</b> , 27, 705-709	4	
8	Apoptosis of murine lupus T cells induced by the selective cyclooxygenase-2 inhibitor celecoxib: molecular mechanisms and therapeutic potential. <i>International Immunopharmacology</i> , <b>2007</b> , 7, 1414-21	5.8	4
7	The diet board: welfare impacts of a novel method of dietary restriction in laboratory rats. <i>Laboratory Animals</i> , <b>2009</b> , 43, 215-23	2.6	10

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6	Deregulation of apoptosis mediatorscp53 and bcl2 in lung tissue of COPD patients. <i>Respiratory Research</i> , <b>2010</b> , 11, 46	7.3	35
5	HIV-1 transgenic rats display alterations in immunophenotype and cellular responses associated with aging. <i>PLoS ONE</i> , <b>2014</b> , 9, e105256	3.7	18
4	Transcriptomic profiles of aging in naWe and memory CD4 cells from mice. <i>Immunity and Ageing</i> , <b>2017</b> , 14, 15	9.7	7
3	Aging affects responsiveness of peripheral blood mononuclear cells to immunosuppression of periodontal ligament stem cells. <i>Journal of International Medical Research</i> , <b>2020</b> , 48, 300060520930853	1.4	О
2	sFasL-The Key to a Riddle: Immune Responses in Aging Lung and Disease. <i>International Journal of Molecular Sciences</i> , <b>2021</b> , 22,	6.3	3
1	Ethics of feeding: the omnivore dilemma. <b>2010</b> , 19, 37-44		1