

# Proinflammatory Cytokines and Sickness Behavior in R

Current Pharmaceutical Design

14, 1242-1260

DOI: [10.2174/138161208799316375](https://doi.org/10.2174/138161208799316375)

Citation Report

#	ARTICLE	IF	CITATIONS
1	The Use of the Inhibitory Receptors for Modulating the Immune Responses. <i>Current Pharmaceutical Design</i> , 2008, 14, 2643-2650.	0.9	20
2	Elicitation of Immune Responsiveness Against Antigenic Challenge in Age- Related Diseases: Effects of Red Wine Polyphenols. <i>Current Pharmaceutical Design</i> , 2008, 14, 2749-2757.	0.9	31
3	Editorial [Hot Topic: New Therapeutic Options in Central Nervous System Involvement of Rheumatologic Diseases (Executive Editor: Ali Gur)]. <i>Current Pharmaceutical Design</i> , 2008, 14, 1240-1241.	0.9	0
4	Association between C-reactive protein and depressive symptoms in women with rheumatoid arthritis. <i>Biological Psychology</i> , 2009, 81, 131-134.	1.1	27
6	Fc&#947; Receptor 1 (CD64), a Target Beyond Cancer. <i>Current Pharmaceutical Design</i> , 2009, 15, 2712-2718.	0.9	20
7	New Approaches to Antidepressant Drug Design: Cytokine-Regulated Pathways. <i>Current Pharmaceutical Design</i> , 2009, 15, 1683-1687.	0.9	12
8	Attenuation of pain and inflammation in adjuvant&#228;induced arthritis by the proteasome inhibitor MG132. <i>Arthritis and Rheumatism</i> , 2010, 62, 2160-2169.	6.7	52
9	Sleep depth and fatigue: Role of cellular inflammatory activation. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 53-58.	2.0	66
10	Anxiety-like behavior in the elevated-plus maze tests and enhanced IL-1&#2;2, IL-6, NADPH oxidase-1, and iNOS mRNAs in the hippocampus during early stage of adjuvant arthritis in rats. <i>Neuroscience Letters</i> , 2011, 487, 250-254.	1.0	29
11	Adjuvant-induced arthritis induces c-Fos chronically in neurons in the hippocampus. <i>Journal of Neuroimmunology</i> , 2011, 230, 85-94.	1.1	12
12	Sleep Disturbance and Chronic Pain. , 2012, , .		1
13	Cachexia &#201c; The Interplay Between the Immune System, Brain Control and Metabolism. , 0, , .		2
14	Central nervous system inflammation in disease related conditions: Mechanistic prospects. <i>Brain Research</i> , 2012, 1446, 144-155.	1.1	85
15	P-Selectin-Mediated Monocyte&#201c;Cerebral Endothelium Adhesive Interactions Link Peripheral Organ Inflammation To Sickness Behaviors. <i>Journal of Neuroscience</i> , 2013, 33, 14878-14888.	1.7	68
16	Effects of complete vagotomy and blockage of cell adhesion molecules on interferon-&#221; induced behavioral changes in mice. <i>Behavioural Brain Research</i> , 2013, 240, 1-10.	1.2	6
18	Prolactin in Inflammatory Response. <i>Advances in Experimental Medicine and Biology</i> , 2015, 846, 243-264.	0.8	41
20	The role of psychological factors in inflammatory rheumatic diseases: From burden to tailored treatment. <i>Best Practice and Research in Clinical Rheumatology</i> , 2016, 30, 932-945.	1.4	23
21	Resilience in women with autoimmune rheumatic diseases. <i>Joint Bone Spine</i> , 2018, 85, 715-720.	0.8	71

#	ARTICLE	IF	CITATIONS
22	Fatigue in inflammatory rheumatic disorders: pathophysiological mechanisms. <i>Rheumatology</i> , 2019, 58, v35-v50.	0.9	33
23	La r�silience chez les patientes atteintes de maladies auto-immunes. <i>Revue Du Rhumatisme (Edition) Tj ETQq1 1 0,784314,rgBT /Over</i>	0.0	0
24	Combining naproxen and a dual amylin and calcitonin receptor agonist improves pain and structural outcomes in the collagen-induced arthritis rat model. <i>Arthritis Research and Therapy</i> , 2019, 21, 68.	1.6	14
25	The burden of depressive disorders in musculoskeletal diseases: is there an association between mood and inflammation?. <i>Annals of General Psychiatry</i> , 2021, 20, 1.	1.2	22
26	Preliminary Evidence of Increased Pain and Elevated Cytokines in Fibromyalgia Patients with Defective Growth Hormone Response to Exercise. <i>The Open Immunology Journal</i> , 2010, 3, 9-18.	1.5	49
27	Circadian Organization of the Immune Response. , 2010, , 119-144.		0