

Childhood microbial experience, immunoregulation, and  
to psychosocial stressors and depression in rich and poor

Evolution, Medicine and Public Health

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Microbial "Old Friends"™, immunoregulation and stress resilience. <i>Evolution, Medicine and Public Health</i> , 2013, 2013, 46-64.	1.1	167
2	Hot topics in gut microbiota. <i>United European Gastroenterology Journal</i> , 2013, 1, 311-318.	1.6	50
3	Mycobacteria, Immunoregulation, and Autoimmunity. , 2014, , 1-26.		0
4	Microbiota, Immunoregulatory Old Friends and Psychiatric Disorders. <i>Advances in Experimental Medicine and Biology</i> , 2014, 817, 319-356.	0.8	96
5	The microbiome of the built environment and mental health. <i>Microbiome</i> , 2015, 3, 60.	4.9	72
6	Chronic Subordinate Colony Housing Paradigm: A Mouse Model to Characterize the Consequences of Insufficient Glucocorticoid Signaling. <i>Frontiers in Psychiatry</i> , 2015, 6, 18.	1.3	55
7	Milk bioactives may manipulate microbes to mediate parent-offspring conflict. <i>Evolution, Medicine and Public Health</i> , 2015, 2015, 106-121.	1.1	42
8	Depression as sickness behavior? A test of the host defense hypothesis in a high pathogen population. <i>Brain, Behavior, and Immunity</i> , 2015, 49, 130-139.	2.0	78
9	Influence of a 10-Day Mimic of Our Ancient Lifestyle on Anthropometrics and Parameters of Metabolism and Inflammation: The "Study of Origin". <i>BioMed Research International</i> , 2016, 2016, 1-9.	0.9	10
10	Chronic subordinate colony housing paradigm: A mouse model for mechanisms of PTSD vulnerability, targeted prevention, and treatment"2016 Curt Richter Award Paper. <i>Psychoneuroendocrinology</i> , 2016, 74, 221-230.	1.3	55
11	Family Ecologies and Child Risk for Obesity: Focus on Regulatory Processes. <i>Family Relations</i> , 2016, 65, 94-107.	1.1	24
12	The Microbiota, Immunoregulation, and Mental Health: Implications for Public Health. <i>Current Environmental Health Reports</i> , 2016, 3, 270-286.	3.2	150
13	Nonalcoholic Components of Wine and Atherosclerotic Cardiovascular Disease. , 2016, , 83-99.		0
14	The Microbiome in Posttraumatic Stress Disorder and Trauma-Exposed Controls: An Exploratory Study. <i>Psychosomatic Medicine</i> , 2017, 79, 936-946.	1.3	153
15	Less immune activation following social stress in rural vs. urban participants raised with regular or no animal contact, respectively. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 5259-5264.	3.3	62
17	Mycobacteria, Immunoregulation, and Autoimmunity. , 2018, , 121-154.		1
18	Immunization with <i>Mycobacterium vaccae</i> induces an anti-inflammatory milieu in the CNS: Attenuation of stress-induced microglial priming, alarmins and anxiety-like behavior. <i>Brain, Behavior, and Immunity</i> , 2018, 73, 352-363.	2.0	66
19	The role of inflammation and the gut microbiome in depression and anxiety. <i>Journal of Neuroscience Research</i> , 2019, 97, 1223-1241.	1.3	261

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20	A step beyond the hygiene hypothesis—immune-mediated classes determined in a population-based study. <i>BMC Medicine</i> , 2019, 17, 75.	2.3	9
21	Ten questions concerning the built environment and mental health. <i>Building and Environment</i> , 2019, 155, 58-69.	3.0	68
22	Old Friends, immunoregulation, and stress resilience. <i>Pflugers Archiv European Journal of Physiology</i> , 2019, 471, 237-269.	1.3	45
24	Alzheimer's Disease: Protective Effects of <i>Mycobacterium vaccae</i> , a Soil-Derived Mycobacterium with Anti-Inflammatory and Anti-Tubercular Properties, on the Proteomic Profiles of Plasma and Cerebrospinal Fluid in Rats. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 965-987.	1.2	4
25	Updated review of research on the gut microbiota and their relation to depression in animals and human beings. <i>Molecular Psychiatry</i> , 2020, 25, 2759-2772.	4.1	86
26	Microbiome and antibiotic resistome in household dust from Beijing, China. <i>Environment International</i> , 2020, 139, 105702.	4.8	32
27	Comparing the effects of two different strains of mycobacteria, <i>Mycobacterium vaccae</i> NCTC 11659 and <i>M. vaccae</i> ATCC 15483, on stress-resilient behaviors and lipid-immune signaling in rats. <i>Brain, Behavior, and Immunity</i> , 2021, 91, 212-229.	2.0	12
28	The Concept of Hormesis in Cancer Therapy “Is Less More?”. <i>Cureus</i> , 2015, 7, e261.	0.2	12
30	Microbiomes of air dust collected during the ground-based closed bioregenerative life support experiment "Lunar Palace 365". <i>Environmental Microbiomes</i> , 2022, 17, 4.	2.2	4
31	<i>Mycobacterium vaccae</i> immunization in rats ameliorates features of Age-associated microglia activation in the amygdala and hippocampus. <i>Scientific Reports</i> , 2022, 12, 2165.	1.6	8
32	Impact of environmental factors and bacterial interactions on dust mite allergens in different indoor dust. <i>Science of the Total Environment</i> , 2022, 844, 157177.	3.9	3
33	Data on antibiotic resistance among indoor microbiome at Meerut, India. <i>Bioinformatics</i> , 2022, 18, 293-296.	0.2	0
34	Spotlight: An Interview with Dr. Christopher A. Lowry, on the Convergence of Microbes, Nature, and Mental Health. <i>Challenges</i> , 2022, 13, 51.	0.9	1