Elio Cenci

List of Publications by Year
in descending order

20 papers	2,093 citations	471509 17 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	1689 citing authors

#	Article	IF	Citations
1	Immune response to<i>Candida albicans</i>is preserved despite defect in<i>O</i>-mannosylation of secretory proteins. Medical Mycology, 2007, 45, 709-719.	0.7	10
2	A multidrug-resistant Pseudomonas aeruginosa isolate from a lethal case of sepsis induces necrosis of human neutrophils. Journal of Infection, 2006, 53, e259-e264.	3.3	4
3	CD80+Gr-1+ Myeloid Cells Inhibit Development of Antifungal Th1 Immunity in Mice with Candidiasis. Journal of Immunology, 2002, 169, 3180-3190.	0.8	126
4	Defective antifungal T-helper 1 (TH1) immunity in a murine model of allogeneic T-cellâ€“depleted bone marrow transplantation and its restoration by treatment with TH2 cytokine antagonists. Blood, 2001, 97, 1483-1490.	1.4	70
5	Impaired Antifungal Effector Activity but Not Inflammatory Cell Recruitment in Interleukinâ€6â€“Deficient Mice with Invasive Pulmonary Aspergillosis. Journal of Infectious Diseases, 2001, 184, 610-617.	4.0	98
6	T Cell Vaccination in Mice with Invasive Pulmonary Aspergillosis. Journal of Immunology, 2000, 165, 381-388.	0.8	198
7	Host Immune Reactivity Determines the Efficacy of Combination Immunotherapy and Antifungal Chemotherapy in Candidiasis. Journal of Infectious Diseases, 2000, 181, 686-694.	4.0	42
8	Interleukin 18 Restores Defective Th1 Immunity to Candida albicans in Caspase 1-Deficient Mice. Infection and Immunity, 2000, 68, 5126-5131.	2.2	79
9	Interleukinâ€4 Causes Susceptibility to Invasive Pulmonary Aspergillosis through Suppression of Protective Type I Responses. Journal of Infectious Diseases, 1999, 180, 1957-1968.	4.0	185
10	Antifungal type 1 responses are upregulated in IL-10-deficient mice. Microbes and Infection, 1999, 1, 1169-1180.	1.9	98
11	Cytokineâ€•and T Helperâ€“Dependent Lung Mucosal Immunity in Mice with Invasive Pulmonary Aspergillosis. Journal of Infectious Diseases, 1998, 178, 1750-1760.	4.0	205
12	Endogenous Interleukin 4 Is Required for Development of Protective CD4+ T Helper Type 1 Cell Responses to Candida albicans. Journal of Experimental Medicine, 1998, 187, 307-317.	8.5	153
13	Iron Overload Alters Innate and T Helper Cell Responses to<i>Candida albicans</i>in Mice. Journal of Infectious Diseases, 1997, 175, 1467-1476.	4.0	162
14	Induction of Protective Th1 Responses to<i>Candida albicans</i>by Antifungal Therapy Alone or in Combination with an Interleukinâ€4 Antagonist. Journal of Infectious Diseases, 1997, 176, 217-226.	4.0	68
15	Interleukin-4 and -10 exacerbate candidiasis in mice. European Journal of Immunology, 1995, 25, 1559-1565.	2.9	124
16	T helper cell dichotomy toCandida albicans: Implications for pathology, therapy, and vaccine design. Immunologic Research, 1995, 14, 148-162.	2.9	29
17	Interleukin-12 but not interferon-Î³ production correlates with induction of T helper type-1 phenotype in murine candidiasis. European Journal of Immunology, 1994, 24, 909-915.	2.9	98
18	Interleukin-4 and interleukin-10 inhibit nitric oxide-dependent macrophage killing ofCandida albicans. European Journal of Immunology, 1993, 23, 1034-1038.	2.9	268

#	Article	IF	Citations
19	Course of Primary Candidiasis in T Cell-Depleted Mice Infected with Attenuated Variant Cells. Journal of Infectious Diseases, 1992, 166, 1384-1392.	4.0	54
20	Candida albicans-specific Ly-2+ lymphocytes with cytolytic activity. European Journal of Immunology, 1991, 21, 1567-1570.	2.9	22