PatrÃeia Moura

List of Publications by Year in descending order

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567144 610775 45 636 15 24 citations h-index g-index papers 45 45 45 1231 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Liver expression of IL-22, IL-22R1 and IL-22BP in patients with chronic hepatitis C with different fibrosis stages. Cytokine, 2022, 150, 155784.	1.4	3
2	Aspects of cognitive assessments and spectroscopic magnetic resonance imaging in people with chronic hepatitis C: a systematic review. Psychology, Health and Medicine, 2022, , 1-17.	1.3	1
3	A time series analysis of detection and mortality of hepatitis C in Brazil, 2008–2018. BMC Infectious Diseases, 2022, 22, 81.	1.3	4
4	Mannose-binding lectin levels and MBL2 gene polymorphisms are associated to dengue infection in Brazilian children at the early ages. International Journal of Infectious Diseases, 2022, , .	1.5	0
5	Mannose-binding lectin conjugated to quantum dots as fluorescent nanotools for carbohydrate tracing. Methods and Applications in Fluorescence, 2022, 10, 025002.	1.1	1
6	Association between interferon lambda 3 rs12979860 polymorphism and clinical outcome in dengue virusâ€infected children. International Journal of Immunogenetics, 2020, 47, 351-358.	0.8	4
7	MBL2 gene polymorphisms are not related to the occurrence of cerebrovascular disease in sickle cell anemia. Research, Society and Development, 2020, 9, e439974240.	0.0	O
8	Clinical and epidemiological overview of liver fibrosis and hepatocellular carcinoma in patients infected with the hepatitis C virus. Research, Society and Development, 2020, 9, e688974645.	0.0	0
9	LGALS3 +191A and +292C polymorphisms are associated with a reduction in serum gal-3 levels, but not with the clinical events of individuals with sickle cell anemia. Research, Society and Development, 2020, 9, e442997314.	0.0	1
10	Relationship between Cognition, levels of PTX-3, MBL and their polymorphisms: A systematic review. Research, Society and Development, 2020, 9, e8749109215.	0.0	0
11	Interactions of mannose binding-lectin with red blood cells by employing cationic quantum dots. International Journal of Biological Macromolecules, 2019, 125, 1168-1174.	3.6	6
12	Ultrasensitive Genosensor Based on Minor Grove Binding (MGB) Probe forIL28BSingle Nucleotide Polymorphism (SNP) Detection Using SYBR Green as Electrochemical Indicator. Electroanalysis, 2018, 30, 2847-2852.	1.5	1
13	Two sides of a coin: GG genotype of C7 provides protection against fibrosis severity while showing a higher risk for hepatocellular carcinoma in patients with hepatitis C. Human Immunology, 2018, 79, 702-707.	1.2	5
14	Molecular profile of mannan-binding lectin in hepatitis C patients with MBL gene polymorphisms by a modified mannan-coated nitrocellulose assay. Journal of Immunological Methods, 2018, 460, 101-106.	0.6	1
15	Serum cytokine/chemokine profiles in patients with dengue fever (DF) and dengue hemorrhagic fever (FHD) by using protein array. Journal of Clinical Virology, 2017, 89, 39-45.	1.6	19
16	<i>IL17A</i> Polymorphism Is Not Associated with Human T-Lymphotropic Virus 1-Associated Myelopathy/Tropical Spastic Paraparesis. Viral Immunology, 2017, 30, 298-301.	0.6	6
17	Cognitive Dysfunction and Single Nucleotide Polymorphisms in Hepatitis C Virus-Infected Persons: A Systematic Review. Viral Immunology, 2017, 30, 703-707.	0.6	3
18	Association of rs1285933 single nucleotide polymorphism in CLEC5A gene with dengue severity and its functional effects. Human Immunology, 2017, 78, 649-656.	1.2	15

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19	Role of Interleukin-22 in chronic liver injury. Cytokine, 2017, 98, 107-114.	1.4	25
20	The association between vitamin D receptor gene polymorphisms (Taql and Fokl), Type 2 diabetes, and micro-/macrovascular complications in postmenopausal women. The Application of Clinical Genetics, 2016, Volume 9, 131-136.	1.4	21
21	<i>TNFâ€Î±</i> and <i>ILâ€10</i> polymorphisms increase the risk to hepatocellular carcinoma in HCV infected individuals. Journal of Medical Virology, 2016, 88, 1587-1595.	2.5	25
22	Mannose-binding lectin gene (MBL2) polymorphisms related to the mannose-binding lectin low levels are associated to dengue disease severity. Human Immunology, 2016, 77, 571-575.	1.2	20
23	Genetic variation in <i><scp>PTX</scp>3</i> and plasma levels associated with hepatocellular carcinoma in patients with <scp>HCV</scp> . Journal of Viral Hepatitis, 2016, 23, 116-122.	1.0	45
24	Association of Catalase and Glutathione Peroxidase 1 Polymorphisms with Chronic Hepatitis C Outcome. Annals of Human Genetics, 2016, 80, 145-153.	0.3	21
25	A label-free electrochemical immunosensor for hepatitis B based on hyaluronic acid–carbon nanotube hybrid film. Talanta, 2016, 148, 209-215.	2.9	56
26	Single Nucleotide Polymorphisms at +191 and +292 of Galectin-3 Gene (LGALS3) Related to Lower GAL-3 Serum Levels Are Associated with Frequent Respiratory Tract Infection and Vaso-Occlusive Crisis in Children with Sickle Cell Anemia. PLoS ONE, 2016, 11, e0162297.	1.1	10
27	Reply. Hepatology, 2015, 62, 1920-1920.	3.6	0
28	ILâ€22 and ILâ€22 binding protein (ILâ€22BP) regulate fibrosis and cirrhosis in hepatitis C virus and schistosome infections. Hepatology, 2015, 61, 1321-1331.	3.6	64
29	Relation between leukocyte count, adiposity, and cardiorespiratory fitness in pubertal adolescents. Einstein (Sao Paulo, Brazil), 2014, 12, 420-424.	0.3	10
30	Low IL10 serum levels as key factor for predicting the sustained virological response to IFN $\hat{1}\pm$ /ribavirin in Brazilian patients with HCV carrying IL28B CT/TT genotype. Human Immunology, 2014, 75, 895-900.	1.2	9
31	Mannose-binding lectin 2 (MBL2) gene polymorphisms do not influence frequency of infections in chronic lymphocytic leukemia patients. Revista Brasileira De Hematologia E Hemoterapia, 2014, 36, 29-34.	0.7	4
32	Myeloperoxidase gene polymorphism predicts fibrosis severity in women with hepatitis C. Human Immunology, 2014, 75, 766-770.	1.2	6
33	High tumor necrosis factor- \hat{l} ±/interleukin-10 ratio is associated with hepatocellular carcinoma in patients with chronic hepatitis C. Cytokine, 2013, 62, 421-425.	1.4	47
34	Complement and Mannose-Binding Lectin 2 Polymorphism in Meningococcal Disease. Clinical Laboratory, 2013, 59, .	0.2	0
35	Plasma myeloperoxidase levels correlate with hepatocellular carcinoma in chronic hepatitis C. Human Immunology, 2012, 73, 1127-1131.	1.2	8
36	The Influence of HIV-1 Subtype in the Response to Therapeutic Dendritic Cell Vaccine. Open AIDS Journal, 2012, 6, 289-292.	0.1	5

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37	Mannose-binding lectin serum levels in patients with leprosy are influenced by age and MBL2 genotypes. International Journal of Infectious Diseases, 2011, 15, e551-e557.	1.5	21
38	Disposable immunosensor for human cardiac troponin T based on streptavidin-microsphere modified screen-printed electrode. Biosensors and Bioelectronics, 2010, 26, 1062-1067.	5.3	71
39	High Frequency of Variant Alleles of the Mannose-Binding Lectin 2 (<i>MBL2)</i> Gene Are Associated with Patients Infected by Hepatitis B Virus. Viral Immunology, 2010, 23, 449-453.	0.6	17
40	High polymorphism of the MBL2 gene in patients with atopic dermatitis. Annals of Allergy, Asthma and Immunology, 2010, 105, 39-42.	0.5	11
41	Association of hepatitis C virus infection and liver fibrosis severity with the variants alleles of MBL2 gene in a Brazilian population. Human Immunology, 2010, 71, 883-887.	1.2	10
42	Association of variant alleles of MBL2 gene with vasoocclusive crisis in children with sickle cell anemia. Blood Cells, Molecules, and Diseases, 2010, 44, 224-228.	0.6	19
43	Association of the <i>MBL2</i> Gene EXON1 Polymorphism and Vasoocclusive Crisis in Patients with Sickle Cell Anemia. Acta Haematologica, 2009, 121, 212-215.	0.7	15
44	Association of polymorphisms in the first exon of mannose binding lectin gene (MBL2) in Brazilian patients with HCV infection. Clinical Immunology, 2007, 124, 13-17.	1.4	26
45	Lack of Association of Polymorphisms in <i>IL22</i> and <i>IL22RA1</i> Genes with Fibrosis Severity in Patients with Chronic Hepatitis C. Viral Immunology, 0, , .	0.6	O