

Fabio Miyajima

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,751
citations

471509

17
h-index

501196

28
g-index

32
all docs

32
docs citations

32
times ranked

3185
citing authors

#	ARTICLE	IF	CITATIONS
1	COVID-19-associated meningoencephalitis in a Brazilian patient: case report and literature review. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2022, 64, e14.	1.1	2
2	Bile acid-independent protection against <i>Clostridioides difficile</i> infection. <i>PLoS Pathogens</i> , 2021, 17, e1010015.	4.7	46
3	Seroprevalence, spatial dispersion and factors associated with flavivirus and chikungunya infection in a risk area: a population-based seroprevalence study in Brazil. <i>BMC Infectious Diseases</i> , 2020, 20, 881.	2.9	19
4	Neonatal Immune Challenge with Lipopolysaccharide Triggers Long-lasting Sex- and Age-related Behavioral and Immune/Neurotrophic Alterations in Mice: Relevance to Autism Spectrum Disorders. <i>Molecular Neurobiology</i> , 2018, 55, 3775-3788.	4.0	61
5	Sex influences in behavior and brain inflammatory and oxidative alterations in mice submitted to lipopolysaccharide-induced inflammatory model of depression. <i>Journal of Neuroimmunology</i> , 2018, 320, 133-142.	2.3	30
6	<i>Dilodendron bipinnatum</i> Radlk. inhibits pro-inflammatory mediators through the induction of MKP-1 and the down-regulation of MAPKp38/JNK/NF- κ B pathways and COX-2 in LPS-activated RAW 264.7 cells. <i>Journal of Ethnopharmacology</i> , 2017, 202, 127-137.	4.1	17
7	Hexane Extracts of <i>Calophyllum brasiliense</i> Inhibit the Development of Gastric Preneoplasia in <i>Helicobacter felis</i> Infected INS-Gas Mice. <i>Frontiers in Pharmacology</i> , 2017, 8, 92.	3.5	5
8	Development of ELISAs for diagnosis of acute typhoid fever in Nigerian children. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005679.	3.0	16
9	An integrative <i>in silico</i> system for predicting dysregulated genes in the human epileptic focus: Application to SLC transporters. <i>Epilepsia</i> , 2016, 57, 1467-1474.	5.1	4
10	Genome-Based Infection Tracking Reveals Dynamics of <i>Clostridium difficile</i> Transmission and Disease Recurrence. <i>Clinical Infectious Diseases</i> , 2016, 62, 746-752.	5.8	71
11	NRSF and BDNF polymorphisms as biomarkers of cognitive dysfunction in adults with newly diagnosed epilepsy. <i>Epilepsy and Behavior</i> , 2016, 54, 117-127.	1.7	19
12	Length of Variable Numbers of Tandem Repeats in the Carboxyl Ester Lipase (CEL) Gene May Confer Susceptibility to Alcoholic Liver Cirrhosis but Not Alcoholic Chronic Pancreatitis. <i>PLoS ONE</i> , 2016, 11, e0165567.	2.5	16
13	Identifying the biological pathways underlying human focal epilepsy: from complexity to coherence to centrality. <i>Human Molecular Genetics</i> , 2015, 24, 4306-4316.	2.9	45
14	Health-Economic Evaluation of <i>Clostridium Difficile</i> Infection (Cdi) And Epidemiology In England And Merseyside. <i>Value in Health</i> , 2015, 18, A582.	0.3	0
15	Predominance of PCR-ribotypes, 018 (smz) and 369 (trf) of <i>Clostridium difficile</i> in Japan: a potential relationship with other global circulating strains?. <i>Journal of Medical Microbiology</i> , 2015, 64, 1226-1236.	1.8	55
16	Calprotectin and Lactoferrin Faecal Levels in Patients with <i>Clostridium difficile</i> Infection (CDI): A Prospective Cohort Study. <i>PLoS ONE</i> , 2014, 9, e106118.	2.5	39
17	Is the Interleukin 8 Promoter Polymorphism rs4073/-251T >A Associated With <i>Clostridium difficile</i> Infection?. <i>Clinical Infectious Diseases</i> , 2014, 58, e148-e151.	5.8	6
18	Serum Mannose-Binding Lectin Concentration, but Not Genotype, Is Associated With <i>Clostridium difficile</i> Infection Recurrence: A Prospective Cohort Study. <i>Clinical Infectious Diseases</i> , 2014, 59, 1429-1436.	5.8	15

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19	Association of carboxyl-ester lipase variable nucleotide tandem repeat with alcoholic chronic pancreatitis and alcoholic liver disease. <i>Pancreatology</i> , 2014, 14, S57.	1.1	0
20	Emergence and global spread of epidemic healthcare-associated <i>Clostridium difficile</i> . <i>Nature Genetics</i> , 2013, 45, 109-113.	21.4	669
21	Institutional Profile: The Wolfson Centre for Personalised Medicine, University of Liverpool, Liverpool, UK. <i>Pharmacogenomics</i> , 2013, 14, 861-867.	1.3	0
22	The HTR1A and HTR1B receptor genes influence stress-related information processing. <i>European Neuropsychopharmacology</i> , 2011, 21, 129-139.	0.7	33
23	Characterisation and Carriage Ratio of <i>Clostridium difficile</i> Strains Isolated from a Community-Dwelling Elderly Population in the United Kingdom. <i>PLoS ONE</i> , 2011, 6, e22804.	2.5	58
24	The IL1RN Promoter rs4251961 Correlates with IL-1 Receptor Antagonist Concentrations in Human Infection and Is Differentially Regulated by GATA-1. <i>Journal of Immunology</i> , 2011, 186, 2329-2335.	0.8	35
25	P13.01 Susceptibility of <i>Clostridium difficile</i> to single and combinations of antimicrobials. <i>Journal of Hospital Infection</i> , 2010, 76, S41.	2.9	0
26	Fine-mapping reveals novel alternative splicing of the dopamine transporter. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2010, 153B, 1434-1447.	1.7	18
27	Combinatorial interaction between two human serotonin transporter gene variable number tandem repeats and their regulation by CTCF. <i>Journal of Neurochemistry</i> , 2010, 112, 296-306.	3.9	63
28	Investigation of a functional quinone oxidoreductase (NQO2) polymorphism and cognitive decline. <i>Neurobiology of Aging</i> , 2010, 31, 351-352.	3.1	14
29	Expression of hippocampal brain-derived neurotrophic factor and its receptors in Stanley consortium brains. <i>Journal of Psychiatric Research</i> , 2009, 43, 1175-1184.	3.1	154
30	Variation in the dysbindin gene and normal cognitive function in three independent population samples. <i>Genes, Brain and Behavior</i> , 2009, 8, 218-227.	2.2	47
31	Brain-derived neurotrophic factor polymorphism Val66Met influences cognitive abilities in the elderly. <i>Genes, Brain and Behavior</i> , 2008, 7, 411-417.	2.2	167
32	Additive effect of BDNF and REST polymorphisms is associated with improved general cognitive ability. <i>Genes, Brain and Behavior</i> , 2008, 7, 714-719.	2.2	27