

Marie-Pierre Brenier-Pinchart

List of Publications by Year in descending order

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32
papers

970
citations

430442

18
h-index

433756

31
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33
all docs

33
docs citations

33
times ranked

1160
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Diagnosis of Toxoplasmosis. <i>Journal of Molecular Diagnostics</i> , 2022, 24, 687-696.	1.2	2
2	Serology for Toxoplasma in Immunocompromised Patients: Still Useful?. <i>Trends in Parasitology</i> , 2021, 37, 205-213.	1.5	14
3	Impact of pre-analytic step duration on molecular diagnosis of toxoplasmosis for five types of biological samples. <i>PLoS ONE</i> , 2021, 16, e0246802.	1.1	2
4	A systematic review and an individual patient data meta-analysis of ivermectin use in children weighing less than fifteen kilograms: Is it time to reconsider the current contraindication?. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009144.	1.3	34
5	Multicenter Comparative Assessment of the TIB MolBiol Toxoplasma gondii Detection Kit and Four Laboratory-Developed PCR Assays for Molecular Diagnosis of Toxoplasmosis. <i>Journal of Molecular Diagnostics</i> , 2021, 23, 1000-1006.	1.2	2
6	Molecular diagnosis of toxoplasmosis: recent advances and a look to the future. <i>Expert Review of Anti-Infective Therapy</i> , 2021, 19, 1529-1542.	2.0	10
7	Molecular diagnosis of toxoplasmosis: evaluation of automated DNA extraction using eMAG [®] (bioMérieux) on buffy coat, cerebrospinal and bronchoalveolar lavage fluids. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020, 58, e91-e93.	1.4	3
8	Target Identification of an Antimalarial Oxaborole Identifies AN13762 as an Alternative Chemotype for Targeting CPSF3 in Apicomplexan Parasites. <i>IScience</i> , 2020, 23, 101871.	1.9	26
9	Management of toxoplasmosis in transplant recipients: an update. <i>Expert Review of Anti-Infective Therapy</i> , 2018, 16, 447-460.	2.0	62
10	Toxoplasmosis in Transplant Recipients, Europe, 2010–2014. <i>Emerging Infectious Diseases</i> , 2018, 24, 1497-1504.	2.0	94
11	Evaluation of Toxoplasma ELITE MGB Real-Time PCR Assay for Diagnosis of Toxoplasmosis. <i>Journal of Clinical Microbiology</i> , 2017, 55, 1369-1376.	1.8	26
12	Molecular Diagnosis of Toxoplasmosis in Immunocompromised Patients: a 3-Year Multicenter Retrospective Study. <i>Journal of Clinical Microbiology</i> , 2015, 53, 1677-1684.	1.8	85
13	Molecular diagnosis of toxoplasmosis: value of the buffy coat for the detection of circulating Toxoplasma gondii. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 82, 289-291.	0.8	18
14	Multicentric Comparative Assessment of the Bio-Evolution Toxoplasma gondii Detection Kit with Eight Laboratory-Developed PCR Assays for Molecular Diagnosis of Congenital Toxoplasmosis. <i>Journal of Clinical Microbiology</i> , 2015, 53, 29-34.	1.8	24
15	Characterization and Multicentric Validation of a Common Standard for Toxoplasma gondii Detection Using Nucleic Acid Amplification Assays. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3952-3959.	1.8	25
16	Usefulness of pan-fungal NASBA test for surveillance of environmental fungal contamination in a protected hematology unit. <i>Medical Mycology</i> , 2014, 52, 433-437.	0.3	3
17	Freezing and storage at -20 °C provides adequate preservation of Toxoplasma gondii DNA for retrospective molecular analysis. <i>Diagnostic Microbiology and Infectious Disease</i> , 2014, 80, 197-199.	0.8	13
18	Human toxoplasmosis: which biological diagnostic tests are best suited to which clinical situations?. <i>Expert Review of Anti-Infective Therapy</i> , 2013, 11, 943-956.	2.0	51

#	ARTICLE	IF	CITATIONS
19	Comparative Assessment of a Commercial Kit and Two Laboratory-Developed PCR Assays for Molecular Diagnosis of Congenital Toxoplasmosis. <i>Journal of Clinical Microbiology</i> , 2012, 50, 3977-3982.	1.8	31
20	Seven-year surveillance of nosocomial invasive aspergillosis in a French University Hospital. <i>Journal of Infection</i> , 2012, 65, 559-567.	1.7	24
21	Multicentric Comparative Analytical Performance Study for Molecular Detection of Low Amounts of <i>Toxoplasma gondii</i> from Simulated Specimens. <i>Journal of Clinical Microbiology</i> , 2010, 48, 3216-3222.	1.8	68
22	Diagnosis of Toxoplasmosis after Allogeneic Stem Cell Transplantation: Results of DNA Detection and Serological Techniques. <i>Clinical Infectious Diseases</i> , 2009, 48, e9-e15.	2.9	107
23	Mobile air-decontamination unit and filamentous fungal load in the hematology ward: How efficient at the low-activity mode?. <i>American Journal of Infection Control</i> , 2009, 37, 680-682.	1.1	9
24	Influence of internal and outdoor factors on filamentous fungal flora in hematology wards. <i>American Journal of Infection Control</i> , 2009, 37, 631-637.	1.1	39
25	What are the respective host and parasite contributions to toxoplasmosis?. <i>Trends in Parasitology</i> , 2008, 24, 299-303.	1.5	49
26	<i>Toxoplasma gondii</i> triggers secretion of interleukin-12 but low level of interleukin-10 from the THP-1 human monocytic cell line. <i>Cytokine</i> , 2007, 37, 206-211.	1.4	19
27	The <i>Toxoplasma</i> surface protein SAG1 triggers efficient in vitro secretion of chemokine ligand 2 (CCL2) from human fibroblasts. <i>Microbes and Infection</i> , 2006, 8, 254-261.	1.0	15
28	Phosphatidylcholine-specific phospholipase C but not gamma interferon regulate gene expression and secretion of CC Chemokine Ligand-2 (CCL-2) by human astrocytes during infection by <i>Toxoplasma gondii</i> . <i>Parasite Immunology</i> , 2004, 26, 419-422.	0.7	2
29	Infection of human astrocytes and glioblastoma cells with <i>Toxoplasma gondii</i> : monocyte chemotactic protein-1 secretion and chemokine expression in vitro. <i>Acta Neuropathologica</i> , 2004, 107, 245-249.	3.9	29
30	Monocyte chemotactic protein-1 secretion and expression after <i>Toxoplasma gondii</i> infection in vitro depend on the stage of the parasite. <i>FEMS Microbiology Letters</i> , 2002, 214, 45-49.	0.7	15
31	Chemokines in host-parasite interactions. <i>Trends in Parasitology</i> , 2001, 17, 292-296.	1.5	39
32	<i>Toxoplasma gondii</i> induces the secretion of monocyte chemotactic protein-1 in human fibroblasts, in vitro. <i>Molecular and Cellular Biochemistry</i> , 2000, 209, 79-87.	1.4	29