

# Laurence Millon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/449515/publications.pdf>

Version: 2024-02-01

70  
papers

1,712  
citations

304743

22  
h-index

315739

38  
g-index

72  
all docs

72  
docs citations

72  
times ranked

1835  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pilot Study Using Recombinant Antigens r-PROE and r-IGLL1 for the Serodiagnosis of Feather Duvet Lung. <i>Archivos De Bronconeumologia</i> , 2022, 58, 554-560.	0.8	3
2	Evaluation of Serum Mucorales Polymerase Chain Reaction (PCR) for the Diagnosis of Mucormycoses: The MODIMUCOR Prospective Trial. <i>Clinical Infectious Diseases</i> , 2022, 75, 777-785.	5.8	61
3	An overview of using fungal DNA for the diagnosis of invasive mycoses. <i>Expert Review of Molecular Diagnostics</i> , 2022, 22, 169-184.	3.1	18
4	Bird fancier's lung serodiagnosis by automated r-IgLL1 ELISA. <i>Journal of Immunological Methods</i> , 2022, 505, 113267.	1.4	1
5	Soluble programmed death-1 (sPD-1) as predictor of early surgical outcomes of paediatric cystic echinococcosis. <i>Parasite Immunology</i> , 2021, 43, e12809.	1.5	4
6	One year later: The effect of changing azole-treated bulbs for organic tulips bulbs in hospital environment on the azole-resistant <i>Aspergillus fumigatus</i> rate. <i>Medical Mycology</i> , 2021, 59, 741-743.	0.7	5
7	Promising proteins detected by Western blot from <i>Echinococcus granulosus</i> protoscoleces for predicting early post-surgical outcomes in CE-affected Tunisian children. <i>Parasites and Vectors</i> , 2021, 14, 180.	2.5	3
8	New clinical algorithm including fungal biomarkers to better diagnose probable invasive pulmonary aspergillosis in ICU. <i>Annals of Intensive Care</i> , 2021, 11, 41.	4.6	23
9	<i>Echinococcus multilocularis</i> genetic diversity in Swiss domestic pigs assessed by EmsB microsatellite analyzes. <i>Veterinary Parasitology</i> , 2021, 293, 109429.	1.8	8
10	Investigating the impact of posaconazole prophylaxis on systematic fungal screening using galactomannan antigen, <i>Aspergillus fumigatus</i> qPCR, and Mucorales qPCR. <i>Journal De Mycologie Medicale</i> , 2021, 31, 101117.	1.5	0
11	Assessment of the Genetic Diversity of <i>Echinococcus multilocularis</i> from Copro-Isolated Eggs. <i>Pathogens</i> , 2021, 10, 1296.	2.8	3
12	Novel biomarkers for the early prediction of pediatric cystic echinococcosis post-surgical outcomes. <i>Journal of Infection</i> , 2021, , .	3.3	4
13	Effects of plant features on symptoms and airway inflammation in compost workers followed over 18 months. <i>Archives of Environmental and Occupational Health</i> , 2020, 75, 191-200.	1.4	2
14	Azole-resistant <i>Aspergillus fumigatus</i> in the hospital: Surveillance from flower beds to corridors. <i>American Journal of Infection Control</i> , 2020, 48, 702-704.	2.3	22
15	Assessment of the exposure to <i>Echinococcus multilocularis</i> associated with carnivore faeces using real-time quantitative PCR and flotation technique assays. <i>International Journal for Parasitology</i> , 2020, 50, 1195-1204.	3.1	10
16	Molecular Epidemiology of Azole-Resistant <i>Aspergillus fumigatus</i> in Sawmills of Eastern France by Microsatellite Genotyping. <i>Journal of Fungi (Basel, Switzerland)</i> , 2020, 6, 120.	3.5	2
17	Indoor Microbiome: Quantification of Exposure and Association with Geographical Location, Meteorological Factors, and Land Use in France. <i>Microorganisms</i> , 2020, 8, 341.	3.6	13
18	Positive quantitative PCR detecting <i>Fusarium solani</i> in a case of mixed invasive fungal disease due to Mucorales and <i>Fusarium solani</i> . <i>Bone Marrow Transplantation</i> , 2020, 55, 873-876.	2.4	4

#	ARTICLE	IF	CITATIONS
19	Nucleic Acid Tools for Invasive Fungal Disease Diagnosis. <i>Current Fungal Infection Reports</i> , 2020, 14, 76-88.	2.6	10
20	Genotyping <i>Echinococcus multilocularis</i> in Human Alveolar Echinococcosis Patients: An EmsB Microsatellite Analysis. <i>Pathogens</i> , 2020, 9, 282.	2.8	17
21	Invasive Fungal Disease, Isavuconazole Treatment Failure, and Death in Acute Myeloid Leukemia Patients. <i>Emerging Infectious Diseases</i> , 2019, 25, 1778-1779.	4.3	11
22	Molecular Strategies to Diagnose Mucormycosis. <i>Journal of Fungi (Basel, Switzerland)</i> , 2019, 5, 24.	3.5	73
23	Hypersensitivity pneumonitis: A new strategy for serodiagnosis and environmental surveys. <i>Respiratory Medicine</i> , 2019, 150, 101-106.	2.9	18
24	Microbial exposure to dairy farmers' dwellings and COPD occurrence. <i>International Journal of Environmental Health Research</i> , 2019, 29, 387-399.	2.7	11
25	First Case of Human Primary Vertebral Cystic Echinococcosis Due to <i>Echinococcus Ortleppi</i> . <i>Journal of Clinical Medicine</i> , 2018, 7, 443.	2.4	9
26	Immunotherapy of alveolar echinococcosis via $\alpha$ 1/1 immune checkpoint blockade in mice. <i>Parasite Immunology</i> , 2018, 40, e12596.	1.5	42
27	Determination of azole fungal residues in soils and detection of <i>Aspergillus fumigatus</i> -resistant strains in market gardens of Eastern France. <i>Environmental Science and Pollution Research</i> , 2018, 25, 32015-32023.	5.3	22
28	Exposure to field vs. storage wheat dust: different consequences on respiratory symptoms and immune response among grain workers. <i>International Archives of Occupational and Environmental Health</i> , 2018, 91, 745-757.	2.3	9
29	Wheezing phenotypes and risk factors in early life: The ELFE cohort. <i>PLoS ONE</i> , 2018, 13, e0196711.	2.5	25
30	Development of a quantitative PCR detecting <i>Cunninghamella bertholletiae</i> to help in diagnosing this rare and aggressive mucormycosis. <i>Bone Marrow Transplantation</i> , 2018, 53, 1180-1183.	2.4	19
31	Quantitative PCR (qPCR) Detection of Mucorales DNA in Bronchoalveolar Lavage Fluid To Diagnose Pulmonary Mucormycosis. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	3.9	56
32	DNA metabarcoding to assess indoor fungal communities: Electrostatic dust collectors and Illumina sequencing. <i>Journal of Microbiological Methods</i> , 2017, 139, 107-112.	1.6	29
33	Screening of antigenic vesicular fluid proteins of <i>Echinococcus multilocularis</i> as potential viability biomarkers to monitor drug response in alveolar echinococcosis patients. <i>Proteomics - Clinical Applications</i> , 2017, 11, 1700010.	1.6	8
34	An immunoproteomic approach revealed antigenic proteins enhancing serodiagnosis performance of bird fancier's lung. <i>Journal of Immunological Methods</i> , 2017, 450, 58-65.	1.4	20
35	Fungal peptides from pneumonitis hypersensitivity etiologic agents are able to induce specific cellular immune response. <i>Journal of Immunological Methods</i> , 2017, 440, 67-73.	1.4	4
36	Usefulness of <i>À la carte</i> antigens for bird fancier's lung serodiagnosis: total dropping extract and/or dropping's microflora antigens. <i>Journal of Medical Microbiology</i> , 2017, 66, 1467-1470.	1.8	3

#	ARTICLE	IF	CITATIONS
37	EWET: Data collection and interface for the genetic analysis of <i>Echinococcus multilocularis</i> based on EmsB microsatellite. PLoS ONE, 2017, 12, e0183849.	2.5	17
38	<i>Echinococcus multilocularis</i> vesicular fluid inhibits activation and proliferation of natural killer cells. Folia Parasitologica, 2017, 64, .	1.3	12
39	Sinus aspergillosis due to an azole-resistant <i>Aspergillus fumigatus</i> strain carrying the TR34/L98H mutation in immunocompetent host. Infectious Diseases, 2016, 48, 765-766.	2.8	10
40	Could the domestic cat play a significant role in the transmission of <i>Echinococcus multilocularis</i> ? A study based on qPCR analysis of cat feces in a rural area in France. Parasite, 2016, 23, 42.	2.0	20
41	Molecular characterization of <i>Echinococcus granulosus sensu stricto</i> and <i>Echinococcus canadensis</i> in humans and livestock from Algeria. Parasitology Research, 2016, 115, 2423-2431.	1.6	19
42	Common peptide epitopes induce cross-reactivity in hypersensitivity pneumonitis serodiagnosis. Journal of Allergy and Clinical Immunology, 2016, 138, 1738-1741.e6.	2.9	8
43	Retrospective study of human cystic echinococcosis over the past decade in France, using a nationwide hospital medical information database. Parasitology Research, 2016, 115, 4261-4265.	1.6	26
44	Development of a Real-Time PCR for a Sensitive One-Step Coprodiagnosis Allowing both the Identification of Carnivore Feces and the Detection of <i>Toxocara</i> spp. and <i>Echinococcus multilocularis</i> . Applied and Environmental Microbiology, 2016, 82, 2950-2958.	3.1	48
45	New Commercially Available IgG Kits and Time-Resolved Fluorometric IgE Assay for Diagnosis of Allergic Bronchopulmonary Aspergillosis in Patients with Cystic Fibrosis. Vaccine Journal, 2016, 23, 196-203.	3.1	12
46	Replies to "Does the home environment an important factor in the occurrence of fungal events in cystic fibrosis?" Journal of Cystic Fibrosis, 2016, 15, e17-e18.	0.7	3
47	Is It Time to Include CT "Reverse Halo Sign" and qPCR Targeting Mucorales in Serum to EORTC-MSG Criteria for the Diagnosis of Pulmonary Mucormycosis in Leukemia Patients?. Open Forum Infectious Diseases, 2016, 3, ofw190.	0.9	27
48	Identification of Antigenic Proteins from <i>Lichtheimia corymbifera</i> for Farmer's Lung Disease Diagnosis. PLoS ONE, 2016, 11, e0160888.	2.5	11
49	Western blotting as a tool for the serodiagnosis of farmer's lung disease: validation with <i>Lichtheimia corymbifera</i> protein extracts. Journal of Medical Microbiology, 2015, 64, 359-368.	1.8	10
50	Threat of alveolar echinococcosis to public health " a challenge for Europe. Trends in Parasitology, 2015, 31, 407-412.	3.3	114
51	Genomic characterization of EmsB microsatellite loci in <i>Echinococcus multilocularis</i> . Infection, Genetics and Evolution, 2015, 32, 338-341.	2.3	18
52	Evaluation of mold exposure in cystic fibrosis patients' dwellings and allergic bronchopulmonary risk. Journal of Cystic Fibrosis, 2015, 14, 242-247.	0.7	23
53	Taxonomy, phylogeny and molecular epidemiology of <i>Echinococcus multilocularis</i> : From fundamental knowledge to health ecology. Veterinary Parasitology, 2015, 213, 85-91.	1.8	45
54	<i>Echinococcus ortleppi</i> Infections in Humans and Cattle, France. Emerging Infectious Diseases, 2014, 20, 2100-2102.	4.3	39

#	ARTICLE	IF	CITATIONS
55	External validation of recombinant antigens for serodiagnosis of machine operator's lung. American Journal of Industrial Medicine, 2014, 57, 195-201.	2.1	8
56	Immunogenic Proteins Specific to Different Bird Species in Bird Fancier's Lung. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2014, 77, 724-730.	2.3	9
57	qPCR standard operating procedure for measuring microorganisms in dust from dwellings in large cohort studies. Science of the Total Environment, 2014, 466-467, 716-724.	8.0	28
58	Real time PCR to detect the environmental faecal contamination by Echinococcus multilocularis from red fox stools. Veterinary Parasitology, 2014, 201, 40-47.	1.8	64
59	Immunoreactive proteins of <i>Saccharopolyspora rectivirgula</i> for farmer's lung serodiagnosis. Proteomics - Clinical Applications, 2014, 8, 971-981.	1.6	12
60	<i>Echinococcus</i> metacestode: in search of viability markers. Parasite, 2014, 21, 63.	2.0	47
61	Immunoproteomics for Serological Diagnosis of Hypersensitivity Pneumonitis Caused by Environmental Microorganisms. Current Protein and Peptide Science, 2014, 15, 430-436.	1.4	11
62	Detecting and quantifying mites in domestic dust: A novel application for real-time PCR. Environment International, 2013, 55, 20-24.	10.0	12
63	Quantitative Polymerase Chain Reaction Detection of Circulating DNA in Serum for Early Diagnosis of Mucormycosis in Immunocompromised Patients. Clinical Infectious Diseases, 2013, 56, e95-e101.	5.8	182
64	Human Monocyte-Derived Dendritic Cells Exposed to Microorganisms Involved in Hypersensitivity Pneumonitis Induce a Th1-Polarized Immune Response. Vaccine Journal, 2013, 20, 1133-1142.	3.1	10
65	Factors Influencing the Microbial Composition of Metalworking Fluids and Potential Implications for Machine Operator's Lung. Applied and Environmental Microbiology, 2012, 78, 34-41.	3.1	38
66	Immuno-reactive proteins from Mycobacterium immunogenum useful for serodiagnosis of metalworking fluid hypersensitivity pneumonitis. International Journal of Medical Microbiology, 2011, 301, 150-156.	3.6	29
67	Comparison of Three Antigenic Extracts of <i>Eurotium amstelodami</i> in Serological Diagnosis of Farmer's Lung Disease. Vaccine Journal, 2010, 17, 160-167.	3.1	23
68	Assessment of four serological techniques in the immunological diagnosis of farmers' lung disease. Journal of Medical Microbiology, 2007, 56, 1317-1321.	1.8	44
69	Farmer's Lung Disease and Microbiological Composition of Hay: A Case-Control Study. Mycopathologia, 2005, 160, 273-279.	3.1	39
70	Role of Molds in Farmer's Lung Disease in Eastern France. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 1534-1539.	5.6	122