

# Samira BÃ¼hrer-SÃ©kula

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5260137/publications.pdf>

Version: 2024-02-01

48  
papers

957  
citations

516561

16  
h-index

501076

28  
g-index

48  
all docs

48  
docs citations

48  
times ranked

782  
citing authors

#	ARTICLE	IF	CITATIONS
1	Serology: recent developments, strengths, limitations and prospects: a state of the art overview. <i>Leprosy Review</i> , 2003, 74, 196-205.	0.1	85
2	Sorologia da hansenÃase utilizando PGL-I: revisÃ£o sistemÃtica. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2008, 41, 11-18.	0.4	61
3	Postgenomic Approach To Identify Novel <i>Mycobacterium leprae</i> Antigens with Potential To Improve Immunodiagnosis of Infection. <i>Infection and Immunity</i> , 2005, 73, 5636-5644.	1.0	59
4	Factors Associated with Tuberculosis Treatment Default in an Endemic Area of the Brazilian Amazon: A Case Control-Study. <i>PLoS ONE</i> , 2012, 7, e39134.	1.1	57
5	Leprosy: current situation, clinical and laboratory aspects, treatment history and perspective of the uniform multidrug therapy for all patients. <i>Anais Brasileiros De Dermatologia</i> , 2017, 92, 761-773.	0.5	53
6	Uniform multidrug therapy for leprosy patients in Brazil (U-MDT/CT-BR): Results of an open label, randomized and controlled clinical trial, among multibacillary patients. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005725.	1.3	44
7	Impact of PGL-I Seropositivity on the Protective Effect of BCG Vaccination among Leprosy Contacts: A Cohort Study. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1711.	1.3	42
8	The ML Flow test as a point of care test for leprosy control programmes: potential effects on classification of leprosy patients. <i>Leprosy Review</i> , 2007, 78, 70-79.	0.1	40
9	Whole genome sequencing distinguishes between relapse and reinfection in recurrent leprosy cases. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005598.	1.3	35
10	Seroreactivity to new <i>Mycobacterium leprae</i> protein antigens in different leprosy-endemic regions in Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 104-111.	0.8	34
11	Leprosy reactions: The predictive value of <i>Mycobacterium leprae</i> -specific serology evaluated in a Brazilian cohort of leprosy patients (U-MDT/CT-BR). <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005396.	1.3	28
12	The ML flow test as a point of care test for leprosy control programmes: potential effects on classification of leprosy patients. <i>Leprosy Review</i> , 2007, 78, 70-9.	0.1	26
13	AssociaÃÃo entre reaÃÃo hansenÃnica apÃs alta e a carga bacilar avaliada utilizando sorologia anti PGL-I e baciloscopia. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2008, 41, 67-72.	0.4	25
14	<i>Listeria monocytogenes</i> : review of pathogenesis and virulence determinants-targeted immunological assays. <i>Critical Reviews in Microbiology</i> , 2021, 47, 647-666.	2.7	24
15	Primary results of clinical trial for uniform multidrug therapy for leprosy patients in Brazil (U-MDT/CT-BR): reactions frequency in multibacillary patients. <i>Leprosy Review</i> , 2012, 83, 308-19.	0.1	24
16	Human Genetic Susceptibility of Leprosy Recurrence. <i>Scientific Reports</i> , 2020, 10, 1284.	1.6	21
17	A clinical trial for uniform multidrug therapy for leprosy patients in Brazil: rationale and design. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 22-27.	0.8	20
18	Results from the clinical trial of uniform multidrug therapy for leprosy patients in Brazil (U-MDT/CT-BR): decrease in bacteriological index. <i>Leprosy Review</i> , 2014, 85, 262-6.	0.1	20

#	ARTICLE	IF	CITATIONS
19	Sorologia PGL-I na hansenÃ©ase. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 3-5.	0.4	19
20	The additional benefit of the ML Flow test to classify leprosy patients. Acta Tropica, 2009, 111, 172-176.	0.9	16
21	Brazilian clinical trial of uniform multidrug therapy for leprosy patients: the correlation between clinical disease types and adverse effects. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 74-78.	0.8	16
22	Antibody- and nucleic acid-based lateral flow immunoassay for <i>Listeria monocytogenes</i> detection. Analytical and Bioanalytical Chemistry, 2021, 413, 4161-4180.	1.9	15
23	Can baseline ML Flow test results predict leprosy reactions? An investigation in a cohort of patients enrolled in the uniform multidrug therapy clinical trial for leprosy patients in Brazil. Infectious Diseases of Poverty, 2016, 5, 110.	1.5	14
24	Comparison of two rapid tests for anti-phenolic glycolipid-I serology in Brazil and Nepal. Memorias Do Instituto Oswaldo Cruz, 2012, 107, 124-131.	0.8	12
25	Mycobacterium leprae-Specific Antibodies in Multibacillary Leprosy Patients Decrease During and After Treatment With Either the Regular 12 Doses Multidrug Therapy (MDT) or the Uniform 6 Doses MDT. Frontiers in Immunology, 2018, 9, 915.	2.2	12
26	Comportamento dos testes sorolÃ³gicos ML Flow e ELISA (PGL-I) em Ã©reas endÃ©mica e nÃ©o endÃ©mica de hansenÃ©ase. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 19-22.	0.4	12
27	Clinical trial for uniform multidrug therapy for leprosy patients in Brazil (U-MDT/CT-BR): adverse effects approach. Anais Brasileiros De Dermatologia, 2018, 93, 377-384.	0.5	11
28	SoroprevalÃ©ncia do teste ML Flow em contatos de hansenÃ©ase de Minas Gerais. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 56-59.	0.4	11
29	Pesquisa de anticorpos anti PGL-I atravÃ©s de ELISA em tatus selvagens do Brasil. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 73-76.	0.4	10
30	A influÃ©ncia do teste sorolÃ³gico ML Flow na classificaÃ©o da hansenÃ©ase. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 34-38.	0.4	10
31	AvaliaÃ©o da concordÃ©ncia entre exames clÃ©nicos e laboratoriais no diagnÃ³stico da hansenÃ©ase. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 48-55.	0.4	10
32	Patient profile and treatment satisfaction of Brazilian leprosy patients in a clinical trial of uniform six-month multidrug therapy (U-MDT/CT-BR). Leprosy Review, 2014, 85, 267-274.	0.1	10
33	Patient profile and treatment satisfaction of Brazilian leprosy patients in a clinical trial of uniform six-month multidrug therapy (U-MDT/CT-BR). Leprosy Review, 2014, 85, 267-74.	0.1	10
34	A relaÃ©o entre soroprevalÃ©ncia de anticorpos contra o glicolipÃ©deo fenÃ³lico-I entre crianÃ©as em idade escolar e endemicidade da hansenÃ©ase no Brasil. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 81-88.	0.4	9
35	Nasal mucosa study of leprosy contacts with positive serology for the phenolic glycolipid 1 antigen. Brazilian Journal of Otorhinolaryngology, 2010, 76, 579-87.	0.4	9
36	Description of Leprosy Classification at Baseline Among Patients Enrolled at the Uniform Multidrug Therapy Clinical Trial for Leprosy Patients in Brazil. American Journal of Tropical Medicine and Hygiene, 2015, 92, 1280-1284.	0.6	8

#	ARTICLE	IF	CITATIONS
37	AssociaÃ§Ã£o do teste sorolÃ³gico ML Flow com a baciloscopia. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 23-26.	0.4	7
38	O uso da sorologia como ferramenta adicional no apoio ao diagnÃ³stico de casos difÃceis de hansenÃase multibacilar: liÃ§Ãµes de uma unidade de referÃncia. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 27-33.	0.4	7
39	A comparison of ML Flow serology and slit skin smears to assess the bacterial load in newly diagnosed leprosy patients in Brazil. Leprosy Review, 2008, 79, 162-70.	0.1	7
40	Sorologia rÃpida para hansenÃase (teste ML Flow) em pacientes dimorfos classificados como paucibacilares pelo nÃmero de lesÃes cutÃneas: uma ferramenta Ãtil. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 45-47.	0.4	5
41	Fatores de risco para a soropositividade do ML Flow em pacientes com hansenÃase. Revista Da Sociedade Brasileira De Medicina Tropical, 2008, 41, 39-44.	0.4	5
42	Correlation between ELISA and ML Flow assays applied to 60 Brazilian patients affected by leprosy. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 546-550.	0.7	4
43	Evaluation of New Strategies for the Diagnosis of Tuberculosis Among Pediatric Contacts of Tuberculosis Patients. Pediatric Infectious Disease Journal, 2012, 31, e141-e146.	1.1	4
44	Serology with ML Flow test in health professionals from three different states of Brazil. Anais Brasileiros De Dermatologia, 2013, 88, 918-923.	0.5	2
45	A social network approach for the study of leprosy transmission beyond the household. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 100-107.	0.7	2
46	Primary multidrug-resistant tuberculosis and its control implications in the State of Amazonas, Brazil: report of 3 cases. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 530-532.	0.4	1
47	A need for clarification of the classification criteria for leprosy patients. International Journal of Leprosy and Other Mycobacterial Diseases, 2005, 73, 280-1; author reply 281-2.	0.3	1
48	Reply of the authors of the Continuing Medical Education article to Dr. Jaison Barreto and Dr. Laila Laguiche. Anais Brasileiros De Dermatologia, 2018, 93, 625-626.	0.5	0