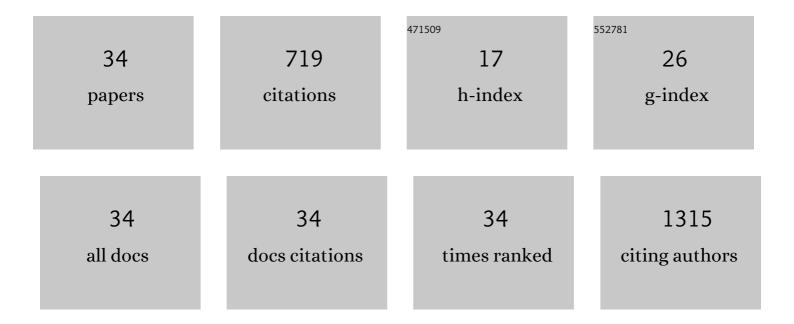
## Sabrina E M Almeida

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8904265/publications.pdf

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#	Article	lF	CITATIONS
1	Beyond diversity loss and climate change: Impacts of Amazon deforestation on infectious diseases and public health. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20191375.	0.8	176
2	HIV-1 subtype B: Traces of a pandemic. Virology, 2016, 495, 173-184.	2.4	50
3	Reviewing the History of HIV-1: Spread of Subtype B in the Americas. PLoS ONE, 2011, 6, e27489.	2.5	34
4	High CXCL10/IP-10 levels are a hallmark in the clinical evolution of the HIV infection. Infection, Genetics and Evolution, 2018, 57, 51-58.	2.3	30
5	Animal and human enteric viruses in water and sediment samples from dairy farms. Agricultural Water Management, 2015, 152, 135-141.	5.6	28
6	Surface water quality in the Sinos River basin, in Southern Brazil: tracking microbiological contamination and correlation with physicochemical parameters. Environmental Science and Pollution Research, 2015, 22, 9899-9911.	5.3	28
7	Contribution of Epidemiological Predictors in Unraveling the Phylogeographic History of HIV-1 Subtype C in Brazil. Journal of Virology, 2015, 89, 12341-12348.	3.4	28
8	HIV-1 Diversity in the Envelope Glycoproteins: Implications for Viral Entry Inhibition. Viruses, 2013, 5, 595-604.	3.3	27
9	Naturally occurring resistance mutations to HIV-1 entry inhibitors in subtypes B, C, and CRF31_BC. Journal of Clinical Virology, 2012, 54, 6-10.	3.1	24
10	Association between human papillomavirus (HPV) DNA and micronuclei in normal cervical cytology. Genetics and Molecular Biology, 2014, 37, 360-363.	1.3	24
11	Mutation rate estimates for 13 STR loci in a large population from Rio Grande do Sul, Southern Brazil. International Journal of Legal Medicine, 2013, 127, 45-47.	2.2	23
12	Low Levels of STRP Variability Are Not Universal in American Indians. Human Biology, 2002, 74, 791-806.	0.2	21
13	New Insights into the In Silico Prediction of HIV Protease Resistance to Nelfinavir. PLoS ONE, 2014, 9, e87520.	2.5	21
14	Metabolic changes associated with antiretroviral therapy in HIV-positive patients. Revista De Saude Publica, 2009, 43, 283-290.	1.7	20
15	Rapid and Slow Progressors Show Increased IL-6 and IL-10 Levels in the Pre-AIDS Stage of HIV Infection. PLoS ONE, 2016, 11, e0156163.	2.5	19
16	Short-Term Dynamic and Local Epidemiological Trends in the South American HIV-1B Epidemic. PLoS ONE, 2016, 11, e0156712.	2.5	19
17	QUANTITATIVE VS. CONVENTIONAL PCR FOR DETECTION OF HUMAN ADENOVIRUSES IN WATER AND SEDIMENT SAMPLES. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2015, 57, 299-303.	1.1	18
18	Comprehensive Characterization of HIV-1 Molecular Epidemiology and Demographic History in the Brazilian Region Most Heavily Affected by AIDS. Journal of Virology, 2016, 90, 8160-8168.	3.4	17

#	Article	IF	CITATIONS
19	Analysis of single-nucleotide polymorphisms in the APOBEC3H gene of domestic cats (Felis catus) and their association with the susceptibility to feline immunodeficiency virus and feline leukemia virus infections. Infection, Genetics and Evolution, 2014, 27, 389-394.	2.3	16
20	Evaluation of a novel microplate colorimetric hybridization genotyping assay for human papillomavirus. Journal of Virological Methods, 2011, 177, 38-43.	2.1	14
21	Molecular detection of human adenovirus in sediment using a direct detection method compared to the classical polyethylene glycol precipitation. Journal of Virological Methods, 2015, 213, 65-67.	2.1	14
22	Inferring population dynamics of HIV-1 subtype C epidemics in Eastern Africa and Southern Brazil applying different Bayesian phylodynamics approaches. Scientific Reports, 2018, 8, 8778.	3.3	11
23	Increased IL-8 levels in HIV-infected individuals who initiated ART with CD4+ T cell counts <350Âcells/mm3 – A potential hallmark of chronic inflammation. Microbes and Infection, 2020, 22, 474-480.	1.9	11
24	Use of FTA elute card impregnated with cervicovaginal sample directly into the amplification reaction increases the detection of human papillomavirus DNA. Brazilian Journal of Microbiology, 2012, 43, 389-392.	2.0	8
25	Protective Role of BST2 Polymorphisms in Mother-to-Child Transmission of HIV-1 and Adult AIDS Progression. Journal of Acquired Immune Deficiency Syndromes (1999), 2016, 72, 237-241.	2.1	8
26	Comparison of urine and selfâ€collected vaginal samples for detecting human papillomavirus DNA in pregnant women. International Journal of Gynecology and Obstetrics, 2014, 125, 69-72.	2.3	6
27	Detection of the B"-GWGR variant in the southernmost region of Brazil: unveiling the complexity of the human immunodeficiency virus-1 subtype B epidemic. Memorias Do Instituto Oswaldo Cruz, 2013, 108, 735-740.	1.6	5
28	Allele frequencies of the five new generation forensic STR (D1S1656, D2S441, D10S1248, D12S391 and) Tj ETQ Genetics, 2012, 6, e55-e57.	<u>)</u> q0 0 0 rgB 3.1	T /Overlock
29	Role of <i>SEP15</i> Gene Polymorphisms in the Time of Progression to AIDS. Genetic Testing and Molecular Biomarkers, 2016, 20, 383-387.	0.7	4
30	Frequency of the anti-glutamic acid decarboxylase immunological marker in patients with diabetes duration longer than three years in southern Brazil. Sao Paulo Medical Journal, 2011, 129, 130-133.	0.9	3
31	Spatiotemporal and demographic history of the HIV-1 circulating recombinant form CRF31_BC in Brazil. Infection, Genetics and Evolution, 2018, 61, 113-118.	2.3	3
32	METHODS OF VIRUS DETECTION IN SOILS AND SEDIMENTS. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2011, 16, .	0.1	3
33	Association of NR1I2 gene polymorphisms and time of progression to AIDS. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 269-274.	1.6	2
34	Parasitoses de interesse clÃnico em sedimento de rio: uma abordagem na Saúde Pública. Saúde E Pesquisa, 2021, 14, .	0.1	0