Stephen A Klotz

List of Publications by Year
in descending order

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40	1,233	394421	377865
papers	citations	19 h-index	34 g-index

41	41	41	1186
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seasonal Flight Pattern of the Kissing Bugs Triatoma rubida and T. protracta (Hemiptera: Reduviidae:) Tj ETQq1 1 0.784314 rgBT /Overlo	2.2	5
2	Phenotypic frailty in people living with HIV is not correlated with age or immunosenescence. International Journal of STD and AIDS, 2022, , 095646242210914.	1.1	0
3	Characterization of HIV-1 Envelope V3 Region Sequences from Virologically Controlled HIV-Infected Older Patients on Long Term Antiretroviral Therapy. AIDS Research and Human Retroviruses, 2021, 37, 233-245.	1.1	4
4	Kissing Bug Intrusions into Homes in the Southwest United States. Insects, 2021, 12, 654.	2.2	2
5	Scorpion Stings and Antivenom Use in Arizona. American Journal of Medicine, 2021, 134, 1034-1038.	1.5	6
6	e-Health for COVID-19 Epidemic: The Arizona Poison and Drug Information Center Experience. Telemedicine Journal and E-Health, 2021, , .	2.8	1
7	Kissing Bugs Harboring Trypanosoma cruzi, Frequently Bite Residents of the US Southwest But Do Not Cause Chagas Disease. American Journal of Medicine, 2020, 133, 108-114.e13.	1.5	16
8	Honeybee Stings in the Era of Killer Bees: Anaphylaxis and Toxic Envenomation. American Journal of Medicine, 2020, 133, 621-626.	1.5	10
9	Autochthonous Chagas Disease: How Are These Infections Happening?. American Journal of Medicine, 2020, 133, e683-e686.	1.5	4
10	Evaluation of HIV-specific T-cell responses in HIV-infected older patients with controlled viremia on long-term antiretroviral therapy. PLoS ONE, 2020, 15, e0236320.	2.5	8
11	Developmental and Reproductive Plasticity in the Kissing Bug Triatoma recurva (Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	6.2	0
12	HIV Infection-Associated Frailty: The Solution for Now Is Antiretroviral Drugs: A Perspective. Journal of the International Association of Providers of AIDS Care, 2019, 18, 232595821983104.	1.5	7
13	Serum Amyloid P Component Binds Fungal Surface Amyloid and Decreases Human Macrophage Phagocytosis and Secretion of Inflammatory Cytokines. MBio, 2019, 10, .	4.1	25
14	Unconscious Woman in Shock and Covered with Ants Pulled from an Abandoned Automobile. American Journal of Medicine, 2019, 132, 1239-1241.	1.5	1
15	Second-Best Is Better Than Nothing: Cockroaches as a Viable Food Source for the Kissing Bug Triatoma recurva (Hemiptera: Reduviidae). Journal of Medical Entomology, 2019, 56, 651-655.	1.8	8
16	Amyloid-Like Î²-Aggregates as Force-Sensitive Switches in Fungal Biofilms and Infections. Microbiology and Molecular Biology Reviews, 2018, 82, .	6.6	50
17	Reduction in terminally differentiated T cells in virologically controlled HIV-infected aging patients on long-term antiretroviral therapy. PLoS ONE, 2018, 13, e0199101.	2.5	9
18	Serum Amyloid P Component and Systemic Fungal Infection: Does It Protect the Host or Is It a Trojan Horse?. Open Forum Infectious Diseases, 2016, 3, ofw166.	0.9	19

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19	Exergaming in Older People Living with HIV Improves Balance, Mobility and Ameliorates Some Aspects of Frailty. Journal of Visualized Experiments, 2016, , .	0.3	14
20	HIV-Related Frailty Is Not Characterized by Sarcopenia. Journal of the International Association of Providers of AIDS Care, 2016, 15, 131-134.	1.5	19
21	A unique biofilm in human deep mycoses: fungal amyloid is bound by host serum amyloid P component. Npj Biofilms and Microbiomes, 2015, 1, .	6.4	32
22	Between Amyloids and Aggregation Lies a Connection with Strength and Adhesion. New Journal of Science, 2014, 2014, 1-12.	1.0	19
23	Kissing Bugs in the United States: Risk for Vector-Borne Disease in Humans. Environmental Health Insights, 2014, 8s2, EHI.S16003.	1.7	52
24	Free-roaming Kissing Bugs, Vectors of Chagas Disease, Feed Often on Humans in the Southwest. American Journal of Medicine, 2014, 127, 421-426.	1.5	43
25	Antiretroviral Therapy Protects against Frailty in HIV-1 Infection. Journal of the International Association of Providers of AIDS Care, 2013, 12, 62-66.	1.5	39
26	Measuring Frailty in HIV-infected Individuals. Identification of Frail Patients is the First Step to Amelioration and Reversal of Frailty. Journal of Visualized Experiments, 2013, , .	0.3	16
27	Strengthening relationships: amyloids create adhesion nanodomains in yeasts. Trends in Microbiology, 2012, 20, 59-65.	7.7	100
28	New Features of Invasive Candidiasis in Humans: Amyloid Formation by Fungi and Deposition of Serum Amyloid P Component by the Host. Journal of Infectious Diseases, 2012, 206, 1473-1478.	4.0	34
29	Structure and Function of Glycosylated Tandem Repeats from Candida albicans Als Adhesins. Eukaryotic Cell, 2010, 9, 405-414.	3.4	61
30	Pulmonary Embolism Mimicking Pneumonia in a HIV Patient. Case Reports in Medicine, 2010, 2010, 1-3.	0.7	4
31	Yeast Cell Adhesion Molecules Have Functional Amyloid-Forming Sequences. Eukaryotic Cell, 2010, 9, 393-404.	3.4	145
32	Immune Reconstitution Inflammatory Syndrome in a Resource-Poor Setting. Journal of the International Association of Providers of AIDS Care, 2009, 8, 122-127.	1.2	14
33	Unfolding Individual Als5p Adhesion Proteins on Live Cells. ACS Nano, 2009, 3, 1677-1682.	14.6	88
34	Feeding behavior of triatomines from the southwestern United States: An update on potential risk for transmission of Chagas disease. Acta Tropica, 2009, 111, 114-118.	2.0	63
35	Accessibility of the peptide backbone of protein ligands is a key specificity determinant in Candida albicans SRS adherence. Microbiology (United Kingdom), 2004, 150, 277-284.	1.8	32
36	Inhibition of Adherence and Killing of Candida albicans with a 23-Mer Peptide (Fn/23) with Dual Antifungal Properties. Antimicrobial Agents and Chemotherapy, 2004, 48, 4337-4341.	3.2	22

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37	Degenerate Peptide Recognition by Candida albicans Adhesins Als5p and Als1p. Infection and Immunity, 2004, 72, 2029-2034.	2.2	76
38	Global Cell Surface Conformational Shift Mediated by a Candida albicans Adhesin. Infection and Immunity, 2004, 72, 4948-4955.	2.2	66
39	Candida albicans and Saccharomyces cerevisiae Expressing ALA1/ALS5 Adhere to Accessible Threonine, Serine, or Alanine Patches. Cell Communication and Adhesion, 2002, 9, 45-57.	1.0	41
40	Overexpression of the Candida albicans ALA1 Gene in Saccharomyces cerevisiae Results in Aggregation following Attachment of Yeast Cells to Extracellular Matrix Proteins, Adherence Properties Similar to Those of Candida albicans. Infection and Immunity, 1999, 67, 6040-6047.	2.2	78