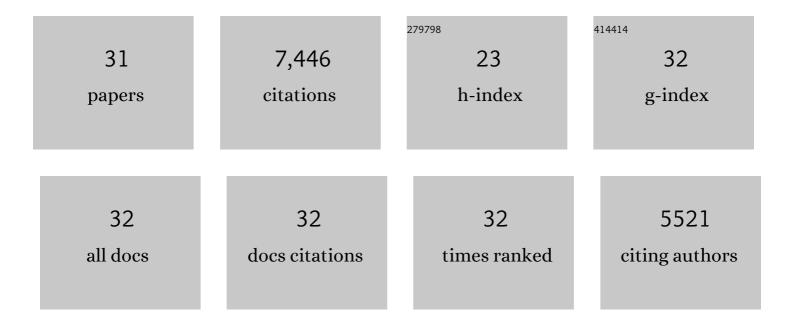
Andrew J Ullmann

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Posaconazole vs. Fluconazole or Itraconazole Prophylaxis in Patients with Neutropenia. New England Journal of Medicine, 2007, 356, 348-359.	27.0	1,613
2	Posaconazole or Fluconazole for Prophylaxis in Severe Graft-versus-Host Disease. New England Journal of Medicine, 2007, 356, 335-347.	27.0	1,228
3	Global guideline for the diagnosis and management of mucormycosis: an initiative of the European Confederation of Medical Mycology in cooperation with the Mycoses Study Group Education and Research Consortium. Lancet Infectious Diseases, The, 2019, 19, e405-e421.	9.1	970
4	Isavuconazole versus voriconazole for primary treatment of invasive mould disease caused by Aspergillus and other filamentous fungi (SECURE): a phase 3, randomised-controlled, non-inferiority trial. Lancet, The, 2016, 387, 760-769.	13.7	695
5	Liposomal Amphotericin B as Initial Therapy for Invasive Mold Infection: A Randomized Trial Comparing a High-Loading Dose Regimen with Standard Dosing (AmBiLoad Trial). Clinical Infectious Diseases, 2007, 44, 1289-1297.	5.8	663
6	Letermovir for Cytomegalovirus Prophylaxis in Hematopoietic-Cell Transplantation. New England Journal of Medicine, 2014, 370, 1781-1789.	27.0	315
7	Early Detection of Toxoplasma Infection by Molecular Monitoring of Toxoplasma gondii in Peripheral Blood Samples after Allogeneic Stem Cell Transplantation. Clinical Infectious Diseases, 2005, 40, 67-78.	5.8	221
8	Safety of Long-Term Oral Posaconazole Use in the Treatment of Refractory Invasive Fungal Infections. Clinical Infectious Diseases, 2006, 42, 1726-1734.	5.8	198
9	Infectious diseases in allogeneic haematopoietic stem cell transplantation: prevention and prophylaxis strategy guidelines 2016. Annals of Hematology, 2016, 95, 1435-1455.	1.8	169
10	Pharmacokinetics of Oral Posaconazole in Allogeneic Hematopoietic Stem Cell Transplant Recipients with Graft-versus-Host Disease. Pharmacotherapy, 2007, 27, 1627-1636.	2.6	163
11	Primary prophylaxis of invasive fungal infections in patients with haematological malignancies: 2017 update of the recommendations of the Infectious Diseases Working Party (AGIHO) of the German Society for Haematology and Medical Oncology (DGHO). Annals of Hematology, 2018, 97, 197-207.	1.8	162
12	Treatment of invasive fungal infections in cancer patients—updated recommendations of the Infectious Diseases Working Party (AGIHO) of the German Society of Hematology and Oncology (DGHO). Annals of Hematology, 2014, 93, 13-32.	1.8	143
13	Voriconazole for secondary prophylaxis of invasive fungal infections in allogeneic stem cell transplant recipients: results of the VOSIFI study. Haematologica, 2010, 95, 1762-1768.	3.5	121
14	Randomized Study of Early versus Late Immunization with Pneumococcal Conjugate Vaccine after Allogeneic Stem Cell Transplantation. Clinical Infectious Diseases, 2009, 48, 1392-1401.	5.8	110
15	Prospective Study of Amphotericin B Formulations in Immunocompromised Patients in 4 European Countries. Clinical Infectious Diseases, 2006, 43, e29-e38.	5.8	100
16	Safety and Pharmacokinetics of Isavuconazole as Antifungal Prophylaxis in Acute Myeloid Leukemia Patients with Neutropenia: Results of a Phase 2, Dose Escalation Study. Antimicrobial Agents and Chemotherapy, 2015, 59, 2078-2085.	3.2	99
17	Phase 1B Study of the Pharmacokinetics and Safety of Posaconazole Intravenous Solution in Patients at Risk for Invasive Fungal Disease. Antimicrobial Agents and Chemotherapy, 2014, 58, 3610-3617.	3.2	79
18	Infectious complications after allogeneic stem cell transplantation: epidemiology and interventional therapy strategies. Annals of Hematology, 2003, 82, S175-S185.	1.8	77

#	Article	IF	CITATIONS
19	Immune response to the 23-valent polysaccharide pneumococcal vaccine after the 7-valent conjugate vaccine in allogeneic stem cell transplant recipients: Results from the EBMT IDWP01 trial. Vaccine, 2010, 28, 2730-2734.	3.8	66
20	Pharmacokinetics and safety results from the Phase 3 randomized, open-label, study of intravenous posaconazole in patients at risk of invasive fungal disease. Journal of Antimicrobial Chemotherapy, 2017, 72, 3406-3413.	3.0	58
21	Clinical-scale isolation of the total Aspergillus fumigatus–reactive T–helper cell repertoire for adoptive transfer. Cytotherapy, 2015, 17, 1396-1405.	0.7	30
22	Mucorales spores induce a proinflammatory cytokine response in human mononuclear phagocytes and harbor no rodlet hydrophobins. Virulence, 2017, 8, 1708-1718.	4.4	25
23	Clinical evidence for caspofungin monotherapy in the firstâ€line and salvage therapy of invasive <i><scp>A</scp>spergillus</i> infections. Mycoses, 2016, 59, 480-493.	4.0	19
24	Susceptibility of <i>A. fumigatus</i> â€specific Tâ€cell assays to preâ€analytic blood storage and <scp>PBMC</scp> cryopreservation greatly depends on readout platform and analytes. Mycoses, 2018, 61, 549-560.	4.0	13
25	Evaluation of Aspergillus and Mucorales specific T-cells and peripheral blood mononuclear cell cytokine signatures as biomarkers of environmental mold exposure. International Journal of Medical Microbiology, 2018, 308, 1018-1026.	3.6	13
26	Comparative Analysis of Inflammatory Cytokine Release and Alveolar Epithelial Barrier Invasion in a Transwell® Bilayer Model of Mucormycosis. Frontiers in Microbiology, 2018, 9, 3204.	3.5	13
27	Intra―and interâ€individual variability of <i>Aspergillus fumigatus</i> reactive Tâ€cell frequencies in healthy volunteers in dependency of mould exposure in residential and working environment. Mycoses, 2017, 60, 668-675.	4.0	12
28	Treatment outcomes in patients with proven/probable vs possible invasive mould disease in a phase III trial comparing isavuconazole vs voriconazole. Mycoses, 2018, 61, 868-876.	4.0	9
29	Development and evaluation of a whole blood-based approach for flow cytometric quantification of CD154+ mould-reactive T cells. Medical Mycology, 2019, 58, 187-196.	0.7	7
30	Position paper on current aspects of sponsoring in accredited CME. Journal of European CME, 2017, 6, 1312062.	1.6	4
31	Analysis of the in vitro activity of human neutrophils against Aspergillus fumigatus in presence of antifungal and immunosuppressive agents. Medical Mycology, 2018, 56, 514-519.	0.7	3