

# Samy A Azer

## List of Publications by Year in descending order

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Version: 2024-02-01

112  
papers

4,644  
citations

147801

31  
h-index

110387

64  
g-index

120  
all docs

120  
docs citations

120  
times ranked

6498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Critical evaluation of YouTube videos on colostomy and ileostomy: Can these videos be used as learning resources?. Patient Education and Counseling, 2022, 105, 383-389.	2.2	11
2	Use of bile acids as potential markers of liver dysfunction in humans: A systematic review. Medicine (United States), 2021, 100, e27464.	1.0	0
3	Use of bile acids as potential markers of liver dysfunction in humans. Medicine (United States), 2021, 100, e27464.	1.0	8
4	Convalescent plasma as a potential management option in COVID-19: a critical review of randomized controlled registered trials.. European Review for Medical and Pharmacological Sciences, 2021, 25, 7976-7984.	0.7	0
5	The sun and how do we feel about the color yellow? Methodological concerns. Journal of Environmental Psychology, 2020, 67, 101380.	5.1	0
6	COVID-19: pathophysiology, diagnosis, complications and investigational therapeutics. New Microbes and New Infections, 2020, 37, 100738.	1.6	88
7	Are DISCERN and JAMA Suitable Instruments for Assessing YouTube Videos on Thyroid Cancer? Methodological Concerns. Journal of Cancer Education, 2020, 35, 1267-1277.	1.3	41
8	Race and Culture in Teaching Cases. Academic Medicine, 2020, 95, 173-174.	1.6	3
9	Challenges Facing the Detection of Colonic Polyps: What Can Deep Learning Do?. Medicina (Lithuania), 2019, 55, 473.	2.0	34
10	Top-cited articles in medical professionalism: a bibliometric analysis versus altmetric scores. BMJ Open, 2019, 9, e029433.	1.9	38
11	Deep learning with convolutional neural networks for identification of liver masses and hepatocellular carcinoma: A systematic review. World Journal of Gastrointestinal Oncology, 2019, 11, 1218-1230.	2.0	63
12	Experience of parents of children with autism on YouTube: are there educationally useful videos?. Informatics for Health and Social Care, 2018, 43, 219-233.	2.6	21
13	2017 Thank you to our reviewers. BMJ Open, 2018, 8, bmjopen-2018-reviewers.	1.9	0
14	Accuracy and Readability of Websites on Kidney and Bladder Cancers. Journal of Cancer Education, 2018, 33, 926-944.	1.3	21
15	Enoxacin and bis-enoxacin stimulate 4T1 murine breast cancer cells to release extracellular vesicles that inhibit osteoclastogenesis. Scientific Reports, 2018, 8, 16182.	3.3	13
16	What can we learn from top-cited articles in inflammatory bowel disease? A bibliometric analysis and assessment of the level of evidence. BMJ Open, 2018, 8, e021233.	1.9	14
17	MDM2-p53 Interactions in Human Hepatocellular Carcinoma: What Is the Role of Nutlins and New Therapeutic Options?. Journal of Clinical Medicine, 2018, 7, 64.	2.4	18
18	Colitis. , 2018, , .		2

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19	Efficacy of anti-PD-1 therapy in patients with melanoma brain metastases. British Journal of Cancer, 2017, 116, 1558-1563.	6.4	91
20	Top-Cited Articles in Problem-Based Learning: A Bibliometric Analysis and Quality of Evidence Assessment. Journal of Dental Education, 2017, 81, 458-478.	1.2	17
21	Interns' perceptions of exposure to urology during medical school education in Victoria, Australia. ANZ Journal of Surgery, 2017, 87, 10-11.	0.7	8
22	A New Look at Medical Curricula. Academic Medicine, 2017, 92, 1219-1220.	1.6	0
23	Improved laser-based triangulation sensor with enhanced range and resolution through adaptive optics-based active beam control. Applied Optics, 2017, 56, 5996.	1.8	24
24	Academic Primer Series: Key Papers About Peer Review. Western Journal of Emergency Medicine, 2017, 18, 721-728.	1.1	20
25	An Analysis of the Top-cited Articles in Emergency Medicine Education Literature. Western Journal of Emergency Medicine, 2017, 18, 60-68.	1.1	18
26	Social Media Channels in Health Care Research and Rising Ethical Issues. AMA Journal of Ethics, 2017, 19, 1061-1069.	0.7	18
27	Inflammatory bowel disease: An evaluation of health information on the internet. World Journal of Gastroenterology, 2017, 23, 1676.	3.3	36
28	Use of social media in education among medical students in Saudi Arabia. Korean Journal of Medical Education, 2016, 28, 343-354.	1.3	47
29	In Reply to McKendree. Academic Medicine, 2016, 91, 451.	1.6	0
30	YouTube as a source of information on dialysis: What was investigated?. Nephrology, 2016, 21, 530-530.	1.6	0
31	Supporting Syrian Refugees: The Need for a Multidisciplinary Action Plan. American Journal of Public Health, 2016, 106, e18-e19.	2.7	0
32	Bibliometric analysis of the top-cited gastroenterology and hepatology articles. BMJ Open, 2016, 6, e009889.	1.9	42
33	3D Anatomy Models and Impact on Learning: A Review of the Quality of the Literature. Health Professions Education, 2016, 2, 80-98.	1.4	110
34	Exploring the Top-Cited and Most Influential Articles in Medical Education. Journal of Continuing Education in the Health Professions, 2016, 36, S32-S41.	1.3	15
35	BMC Medical Education reviewer acknowledgement 2015. BMC Medical Education, 2016, 16, .	2.4	0
36	Are Wikipedia Articles Reliable Learning Resources in Problem-Based Learning Curricula?. Advances in Medical Education, 2016, , 117-136.	0.4	2

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37	Medical error reporting: is it about physicians' knowledge and their practice, or patient safety culture in the workplace?. Eastern Mediterranean Health Journal, 2016, 22, 228-229.	0.8	3
38	Impact factor of medical education journals and recently developed indices. Journal of Postgraduate Medicine, 2016, 62, 32-39.	0.4	37
39	B-type natriuretic peptide as an index of symptoms and severity of chronic rheumatic mitral regurgitation. Heart Views, 2016, 17, 7.	0.2	4
40	Infectious Colitis. , 2016, , .		0
41	Accuracy and readability of cardiovascular entries on Wikipedia: are they reliable learning resources for medical students?. BMJ Open, 2015, 5, e008187.	1.9	37
42	Group interaction in problemâ€based learning tutorials: a systematic review. European Journal of Dental Education, 2015, 19, 194-208.	2.0	27
43	Operative hysteroscopy versus vacuum aspiration for incomplete spontaneous abortion (HY-PER): study protocol for a randomized controlled trial. Trials, 2015, 16, 363.	1.6	8
44	The Top-Cited Articles in Medical Education. Academic Medicine, 2015, 90, 1147-1161.	1.6	94
45	Is Wikipedia a reliable learning resource for medical students? Evaluating respiratory topics. American Journal of Physiology - Advances in Physiology Education, 2015, 39, 5-14.	1.6	44
46	Mechanisms in cardiovascular diseases: how useful are medical textbooks, eMedicine, and YouTube?. American Journal of Physiology - Advances in Physiology Education, 2014, 38, 124-134.	1.6	26
47	Evaluation of gastroenterology and hepatology articles on Wikipedia. European Journal of Gastroenterology and Hepatology, 2014, 26, 155-163.	1.6	49
48	Finding Your Feet in the Field: Critical Reflections of Early Career Researchers on Field Research in Transitional Societies. Journal of Human Rights Practice, 2014, 6, 223-237.	0.5	21
49	Understanding pharmacokinetics: are YouTube videos a useful learning resource?. European Review for Medical and Pharmacological Sciences, 2014, 18, 1957-67.	0.7	21
50	Writing for publication in medical education in high impact journals. European Review for Medical and Pharmacological Sciences, 2014, 18, 2966-81.	0.7	15
51	Introducing integrated laboratory classes in a PBL curriculum: impact on studentâ€™s learning and satisfaction. BMC Medical Education, 2013, 13, 71.	2.4	29
52	Enhancing learning approaches: Practical tips for students and teachers. Medical Teacher, 2013, 35, 433-443.	1.8	59
53	Directed Information, Causal Estimation, and Communication in Continuous Time. IEEE Transactions on Information Theory, 2013, 59, 1271-1287.	2.4	27
54	The place of surface anatomy in the medical literature and undergraduate anatomy textbooks. Anatomical Sciences Education, 2013, 6, 415-432.	3.7	18

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55	Cracks in problem-based learning: What is your action plan?. <i>Medical Teacher</i> , 2013, 35, 806-814.	1.8	23
56	Are Physical Therapy Interns Competent in Patient Management Skills? Assessment of the Views of Clinical and Academic Physical Therapists. <i>Journal of Physical Therapy Science</i> , 2013, 25, 649-655.	0.6	7
57	Overview of molecular pathways in inflammatory bowel disease associated with colorectal cancer development. <i>European Journal of Gastroenterology and Hepatology</i> , 2013, 25, 271-281.	1.6	70
58	Evaluation of the Educational Value of YouTube Videos About Physical Examination of the Cardiovascular and Respiratory Systems. <i>Journal of Medical Internet Research</i> , 2013, 15, e241.	4.3	88
59	Twelve tips for constructing problem-based learning cases. <i>Medical Teacher</i> , 2012, 34, 361-367.	1.8	50
60	Becoming a peer reviewer to medical education journals. <i>Medical Teacher</i> , 2012, 34, 698-704.	1.8	36
61	Nervous system examination on YouTube. <i>BMC Medical Education</i> , 2012, 12, 126.	2.4	55
62	Can "YouTube" help students in learning surface anatomy?. <i>Surgical and Radiologic Anatomy</i> , 2012, 34, 465-468.	1.2	105
63	Experience and attitude of interns to pelvic and sensitive area examinations during their undergraduate medical course. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2012, 33, 551-6.	1.1	9
64	Problem-based learning: Where are we now? Guide supplement 36.1 "Viewpoint. <i>Medical Teacher</i> , 2011, 33, e121-e122.	1.8	9
65	Learning surface anatomy: Which learning approach is effective in an integrated PBL curriculum?. <i>Medical Teacher</i> , 2011, 33, 78-80.	1.8	31
66	Introducing a problem-based learning program: 12 tips for success. <i>Medical Teacher</i> , 2011, 33, 808-813.	1.8	37
67	Academic performance of local and international medical students in Years 1 and 2. <i>Medical Education</i> , 2011, 45, 208-208.	2.1	2
68	Training students to learn in a problem-based learning programme. <i>Medical Education</i> , 2011, 45, 510-510.	2.1	1
69	Helping New Students Become Medical Professionals: What Medical Schools Can Do. <i>Academic Medicine</i> , 2011, 86, 408.	1.6	2
70	Would a Flexner Report Today Focus Only on Graduate Medical Education?. <i>Academic Medicine</i> , 2010, 85, 1656.	1.6	0
71	Teaching about disasters in medical education: the need for international collaboration. <i>International Journal of Emergency Medicine</i> , 2010, 3, 529-530.	1.6	1
72	Training surgeons to teach anatomy: an innovative approach. <i>Medical Education</i> , 2010, 44, 1128-1129.	2.1	2

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73	Dysphagia. British Journal of Hospital Medicine (London, England: 2005), 2010, 71, M61-M63.	0.5	2
74	Cost Consciousness and Medical Education. New England Journal of Medicine, 2010, 363, 888-891.	27.0	0
75	Reflux Esophagitis. , 2010, , 51-52.		0
76	Research in medical education is not just on telling a story. Journal of King Abdulaziz University, Islamic Economics, 2010, 31, 456-8.	1.1	1
77	Problem-based learning in the fifth, sixth, and seventh grades: Assessment of students' perceptions. Teaching and Teacher Education, 2009, 25, 1033-1042.	3.2	20
78	What Makes a Great Lecture? Use of Lectures in a Hybrid PBL Curriculum. Kaohsiung Journal of Medical Sciences, 2009, 25, 109-115.	1.9	20
79	Interactions Between Students and Tutor in Problem-Based Learning: The Significance of Deep Learning. Kaohsiung Journal of Medical Sciences, 2009, 25, 240-249.	1.9	44
80	Use of Portfolios by Medical Students: Significance of Critical Thinking. Kaohsiung Journal of Medical Sciences, 2008, 24, 361-366.	1.9	14
81	Seeing the wood for the trees: approaches to teaching and assessing clinical pharmacology and therapeutics in a problem-based learning course. Annals of the Academy of Medicine, Singapore, 2008, 37, 204-9.	0.4	0
82	Twelve tips for creating trigger images for problem-based learning cases. Medical Teacher, 2007, 29, 93-97.	1.8	36
83	Evolution of genes and genomes on the Drosophila phylogeny. Nature, 2007, 450, 203-218.	27.8	1,886
84	Do we need dissection in an integrated problem-based learning medical course? Perceptions of first- and second-year students. Surgical and Radiologic Anatomy, 2007, 29, 173-180.	1.2	282
85	Medical education at the crossroads : Which way forward?. Annals of Saudi Medicine, 2007, 27, 153.	1.1	6
86	Medical Education at the Crossroads: Which Way Forward?. Annals of Saudi Medicine, 2007, 27, 153-157.	1.1	7
87	Commentary: Lessons on functional diseases. BMJ: British Medical Journal, 2006, 333, 135.	2.3	0
88	A multimedia CD-ROM tool to improve student understanding of bile salts and bilirubin metabolism: evaluation of its use in a medical hybrid PBL course. American Journal of Physiology - Advances in Physiology Education, 2005, 29, 40-50.	1.6	8
89	The qualities of a good teacher: how can they be acquired and sustained?. Journal of the Royal Society of Medicine, 2005, 98, 67-69.	2.0	45
90	Challenges facing PBL tutors: 12 tips for successful group facilitation. Medical Teacher, 2005, 27, 676-681.	1.8	80

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91	Facilitation of students' discussion in problem-based learning tutorials to create mechanisms: the use of five key questions. <i>Annals of the Academy of Medicine, Singapore</i> , 2005, 34, 492-8.	0.4	6
92	Do recommended textbooks contain adequate information about bile salt transporters for medical students?. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2004, 28, 36-43.	1.6	4
93	Twelve Tips Becoming a student in a PBL course: twelve tips for successful group discussion. <i>Medical Teacher</i> , 2004, 26, 12-15.	1.8	22
94	Assessment in a problem-based learning course: Twelve tips for constructing multiple choice questions that test students' cognitive skills. <i>Biochemistry and Molecular Biology Education</i> , 2003, 31, 428-434.	1.2	33
95	Re: Caldwell and Hespeneideâ€™Subacute Liver Failure in Obese Women. <i>American Journal of Gastroenterology</i> , 2003, 98, 1656-1657.	0.4	2
96	RURAL TRAINING AND THE STATE OF RURAL HEALTH SERVICES: EFFECT OF RURAL BACKGROUND ON THE PERCEPTION AND ATTITUDE OF FIRST-YEAR MEDICAL STUDENTS AT THE UNIVERSITY OF MELBOURNE. <i>Australian Journal of Rural Health</i> , 2001, 9, 178-185.	1.5	44
97	Obstructive jaundice as a recurrent symptom of small cell lung cancer. <i>American Journal of Gastroenterology</i> , 2000, 95, 822-822.	0.4	0
98	Arterial disease in antiquity. <i>Medical Journal of Australia</i> , 1999, 171, 280-280.	1.7	2
99	Obstructive Jaundice as a Recurrent Symptom of Small Cell Lung Cancer. <i>American Journal of Gastroenterology</i> , 1999, 94, 860-861.	0.4	3
100	Arterial disease in antiquity. <i>Medical Journal of Australia</i> , 1998, 169, 663-669.	1.7	20
101	Challenges and dilemmas facing medical education, practice and research in a world of changing paradigms and unequal resources. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 1998, 19, 525-527.	1.1	0
102	Standard Liver Function Tests and Their Limitations: Selectivity and sensitivity of individual serum bile acid levels in hepatic dysfunction. , 1997, , 178-203.		2
103	Sequential changes in serum levels of individual bile acids in patients with chronic cholestatic liver disease. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1996, 11, 208-215.	2.8	25
104	Current concepts of hepatic uptake, intracellular transport and biliary secretion of bile acids: Physiological basis and pathophysiological changes in cholestatic liver dysfunction. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1996, 11, 396-407.	2.8	11
105	Hepatoprotection in ethinylestradiol-treated rats is provided by tauroursodeoxycholic acid, but not by ursodeoxycholic acid. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1995, 10, 261-269.	2.8	15
106	Daily determination of individual serum bile acids allows early detection of hepatic allograft dysfunction. <i>Hepatology</i> , 1994, 20, 1458-1464.	7.3	20
107	Differential Effects of Cyclosporin A on Transport of Bile Acids by Rat Hepatocytes: Relationship to Individual Serum Bile Acid Levels. <i>Toxicology and Applied Pharmacology</i> , 1994, 124, 302-309.	2.8	15
108	Selectivity and sensitivity of changes in serum bile acids during induction of cirrhosis in rats selectivity and sensitivity of changes in serum bile acids during induction of cirrhosis in rats. <i>Hepatology</i> , 1993, 18, 1224-1231.	7.3	14

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109	Differential effects of cyclosporin a on the transport of bile acids by human hepatocytes. <i>Biochemical Pharmacology</i> , 1993, 46, 813-819.	4.4	40
110	Hepatoprotection in ethinylestradiol-treated rats is provided by tauroursodeoxycholic acid, but not by ursodeoxycholic acid. <i>Hepatology</i> , 1993, 18, A311.	7.3	1
111	Effect of cyclosporin A in vivo on taurocholate uptake by rat hepatocytes. <i>Biochemical Pharmacology</i> , 1991, 42, 2053-2057.	4.4	10
112	Hepatology in the Valley of the Nile. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 1988, 3, 489-491.	2.8	0