

# Arthur J Siegel

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,732  
citations

394421

19  
h-index

377865

34  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Suicide Attempt by Clandestine Self-Induced Water Intoxication: Rapid Clinical Response Averts Life-Threatening Acute Cerebral Edema. <i>American Journal of Medicine</i> , 2021, 134, e189-e190.	1.5	0
2	Aspirin Use for Primary Cardiovascular Prevention During the COVID-19 Pandemic. <i>American Journal of Medicine</i> , 2021, 134, e299.	1.5	2
3	Aspirin to Reduce Risk for Sudden Cardiac Death in Athletes With Elevated C-Reactive Protein Levels. <i>American Journal of Medicine</i> , 2020, 133, 1014-1016.	1.5	3
4	Targeted Treatment of Individuals With Psychosis Carrying a Copy Number Variant Containing a Genomic Triplication of the Glycine Decarboxylase Gene. <i>Biological Psychiatry</i> , 2019, 86, 523-535.	1.3	32
5	Aspirin Use to Reduce the Risk of Sports-Related Cardiac Arrest in High-Risk Athletes. <i>American Journal of Medicine</i> , 2019, 132, e527-e528.	1.5	1
6	More Evidence to Help Guide Decision Making About Aspirin for Primary Prevention. <i>Annals of Internal Medicine</i> , 2019, 171, 148.	3.9	0
7	Aspirin to Prevent Sudden Cardiac Death in Athletes with High Coronary Artery Calcium Scores. <i>American Journal of Medicine</i> , 2019, 132, 138-141.	1.5	18
8	Death and Cardiac Arrest in U.S. Triathlon Participants. <i>Annals of Internal Medicine</i> , 2018, 168, 752.	3.9	3
9	Divergent Levels of Marker Chromosomes in an hiPSC-Based Model of Psychosis. <i>Stem Cell Reports</i> , 2017, 8, 519-528.	4.8	11
10	Late-onset Alzheimer's disease is associated with inherent changes in bioenergetics profiles. <i>Scientific Reports</i> , 2017, 7, 14038.	3.3	96
11	Patient-derived hiPSC neurons with heterozygous CNTNAP2 deletions display altered neuronal gene expression and network activity. <i>NPJ Schizophrenia</i> , 2017, 3, 35.	3.6	34
12	Can pre-race aspirin prevent sudden cardiac death during marathons?. <i>British Journal of Sports Medicine</i> , 2017, 51, 1579-1581.	6.7	19
13	Pheidippides Redux Revisited. <i>American Journal of Medicine</i> , 2016, 129, e33.	1.5	1
14	Suicide Prevention by Smartphone. <i>American Journal of Medicine</i> , 2016, 129, e145.	1.5	2
15	Drug-Related Hyponatremic Encephalopathy: Rapid Clinical Response Averts Life-Threatening Acute Cerebral Edema. <i>American Journal of Case Reports</i> , 2016, 17, 150-153.	0.8	8
16	Reprising Ramadan-Related Angina Pectoris: A Potential Strategy for Risk Reduction. <i>American Journal of Case Reports</i> , 2016, 17, 841-844.	0.8	3
17	Characterization of molecular and cellular phenotypes associated with a heterozygous CNTNAP2 deletion using patient-derived hiPSC neural cells. <i>NPJ Schizophrenia</i> , 2015, 1, .	3.6	52
18	Statement of the Third International Exercise-Associated Hyponatremia Consensus Development Conference, Carlsbad, California, 2015. <i>Clinical Journal of Sport Medicine</i> , 2015, 25, 303-320.	1.8	161

#	ARTICLE	IF	CITATIONS
19	Prerace aspirin to protect susceptible runners from cardiac arrest during marathons: is opportunity knocking?. Open Heart, 2015, 2, e000102.	2.3	13
20	Fatal Water Intoxication and Cardiac Arrest in Runners During Marathons: Prevention and Treatment Based on Validated Clinical Paradigms. American Journal of Medicine, 2015, 128, 1070-1075.	1.5	20
21	Is urine concentration a reliable biomarker to guide vaptan usage in psychiatric patients with symptomatic hyponatremia?To the Editors:. Psychiatry Research, 2015, 226, 403-404.	3.3	3
22	Statement of the 3rd International Exercise-Associated Hyponatremia Consensus Development Conference, Carlsbad, California, 2015. British Journal of Sports Medicine, 2015, 49, 1432-1446.	6.7	82
23	Aspirin Usage Pre-race to Prevent Cardiac Arrest in Marathon Runners during Races. American Journal of Medicine, 2013, 126, e47.	1.5	5
24	Pheidippides Redux: Reducing Risk for Acute Cardiac Events During Marathon Running. American Journal of Medicine, 2012, 125, 630-635.	1.5	45
25	Exertional Dysnatremia in Collapsed Marathon Runners. American Journal of Clinical Pathology, 2009, 132, 336-340.	0.7	57
26	Hyponatremia in Psychiatric Patients: Update on Evaluation and Management. Harvard Review of Psychiatry, 2008, 16, 13-24.	2.1	54
27	Cardiac Biomarkers, Electrolytes, and Other Analytes in Collapsed Marathon Runners. American Journal of Clinical Pathology, 2008, 129, 948-951.	0.7	38
28	Hyponatremia in Marathon Runners due to Inappropriate Arginine Vasopressin Secretion. American Journal of Medicine, 2007, 120, 461.e11-461.e17.	1.5	125
29	Hypertonic (3%) Sodium Chloride for Emergent Treatment of Exercise-Associated Hypotonic Encephalopathy. Sports Medicine, 2007, 37, 459-462.	6.5	24
30	Exercise-Associated Hyponatremia: Role of Cytokines. American Journal of Medicine, 2006, 119, S74-S78.	1.5	70
31	Effects of Marathon Running on Platelet Activation Markers. American Journal of Clinical Pathology, 2006, 125, 296-300.	0.7	60
32	Measurement of a Plasma Stroke Biomarker Panel and Cardiac Troponin T in Marathon Runners Before and After the 2005 Boston Marathon. American Journal of Clinical Pathology, 2006, 126, 185-189.	0.7	54
33	Myocardial Injury and Ventricular Dysfunction Related to Training Levels Among Nonelite Participants in the Boston Marathon. Circulation, 2006, 114, 2325-2333.	1.6	451
34	Effect of cocaine usage on C-reactive protein, von Willebrand factor, and fibrinogen. American Journal of Cardiology, 2002, 89, 1133-1135.	1.6	61
35	FACTITIOUS ANEMIA DUE TO SELF-ADMINISTERED BLOODLETTING IN PSYCHIATRIC PATIENTS. Journal of Nervous and Mental Disease, 2002, 190, 788-789.	1.0	5
36	Effect of marathon running on inflammatory and hemostatic markers. American Journal of Cardiology, 2001, 88, 918-920.	1.6	119