

# Marc A Augenreich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2739536/publications.pdf>

Version: 2024-02-01

13  
papers

276  
citations

1478505

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h-index

1720034

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g-index

13  
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docs citations

13  
times ranked

313  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carotid stiffness, intima-media thickness and aortic augmentation index among adults with SARS-CoV-2. Experimental Physiology, 2022, 107, 694-707.	2.0	51
2	Altered central and peripheral haemodynamics during rhythmic handgrip exercise in young adults with SARS-CoV-2. Experimental Physiology, 2022, 107, 708-721.	2.0	13
3	Six-month longitudinal tracking of arterial stiffness and blood pressure in young adults following SARS-CoV-2 infection. Journal of Applied Physiology, 2022, 132, 1297-1309.	2.5	17
4	Vascular alterations among young adults with SARS-CoV-2. American Journal of Physiology - Heart and Circulatory Physiology, 2021, 320, H404-H410.	3.2	121
5	Evaluation of Exertional Dyspnea During Recovery From SARS-CoV-2 Infection in Young Adults. FASEB Journal, 2021, 35, .	0.5	0
6	Longitudinal Tracking of Cardiac Alterations Among Young Adults with SARS-CoV-2. FASEB Journal, 2021, 35, .	0.5	0
7	Longitudinal Examination of the Shape of the Maximum Expiratory Flow-Volume Curve in Young Adults Following SARS-CoV-2 Infection. FASEB Journal, 2021, 35, .	0.5	0
8	Longitudinal Tracking of Autonomic and Cardiovascular Function in Individuals Previously Diagnosed with COVID-19. FASEB Journal, 2021, 35, .	0.5	0
9	Longitudinal Observations of Metabolic and Ventilatory Responses During Incremental Exercise in Young Adults Following SARS-CoV-2 Infection. FASEB Journal, 2021, 35, .	0.5	0
10	Longitudinal Tracking of Vascular Function Among Young Adults with SARS-CoV-2. FASEB Journal, 2021, 35, .	0.5	0
11	COVID-19 is getting on our nerves: sympathetic neural activity and haemodynamics in young adults recovering from SARS-CoV-2. Journal of Physiology, 2021, 599, 4269-4285.	2.9	59
12	Arterial stiffness and carotid distensibility following acute formaldehyde exposure in female adults. Toxicology and Industrial Health, 2021, 37, 535-546.	1.4	2
13	Vascular dysfunction and oxidative stress caused by acute formaldehyde exposure in female adults. American Journal of Physiology - Heart and Circulatory Physiology, 2020, 319, H1369-H1379.	3.2	13