

# Scott F Thrall

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3929253/publications.pdf>

Version: 2024-02-01

10  
papers

52  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

58  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardiorespiratory hysteresis during incremental high-altitude ascentâ€“descent quantifies the magnitude of ventilatory acclimatization. <i>Experimental Physiology</i> , 2021, 106, 139-150.	2.0	10
2	The effects of high altitude ascent on splenic contraction and the diving response during voluntary apnoea. <i>Experimental Physiology</i> , 2021, 106, 160-174.	2.0	14
3	The effect of hypercapnia on regional cerebral blood flow regulation during progressive lower-body negative pressure. <i>European Journal of Applied Physiology</i> , 2021, 121, 339-349.	2.5	3
4	Time course and magnitude of ventilatory and renal acid-base acclimatization following rapid ascent to and residence at 3,800 m over nine days. <i>Journal of Applied Physiology</i> , 2021, 130, 1705-1715.	2.5	12
5	Duration at High Altitude Influences the Onset of Arrhythmogenesis During Apnea. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
6	Duration at high altitude influences the onset of arrhythmogenesis during apnea. <i>European Journal of Applied Physiology</i> , 2021, 122, 475.	2.5	2
7	Preservation of Neurovascular Coupling to Cognitive Activity in Anterior Cerebrovasculature During Incremental Ascent to High Altitude. <i>High Altitude Medicine and Biology</i> , 2020, 21, 20-27.	0.9	7
8	Old cells die hard â€“ sympatholysis and the ageing erythrocyte. <i>Journal of Physiology</i> , 2020, 598, 5011-5012.	2.9	0
9	The effect of steady-state CO <sub>2</sub> on regional brain blood flow responses to increases in blood pressure via the cold pressor test. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2019, 222, 102581.	2.8	4
10	Acute hyperglycemia does not alter central respiratory CO <sub>2</sub> chemoreflex responsiveness. <i>FASEB Journal</i> , 2019, 33, 1b586.	0.5	0