

Fabian Tomschi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

146
citations

1478505

6
h-index

1281871

11
g-index

18
all docs

18
docs citations

18
times ranked

142
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Effects of Recurring IPC vs. rIPC Maneuvers on Exercise Performance, Pulse Wave Velocity, and Red Blood Cell Deformability: Special Consideration of Reflow Varieties. <i>Biology</i> , 2022, 11, 163. | 2.8 | 0 |
| 2 | Aerobic exercise in patients with haemophilia: A systematic review on safety, feasibility and health effects. <i>Haemophilia</i> , 2022, 28, 397-408. | 2.1 | 5 |
| 3 | The eEgg: Evaluation of a New Device to Measure Pain. <i>Frontiers in Physiology</i> , 2022, 13, 832172. | 2.8 | 2 |
| 4 | Even patients with mild COVID-19 symptoms after SARS-CoV-2 infection show prolonged altered red blood cell morphology and rheological parameters. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3022-3030. | 3.6 | 32 |
| 5 | Most subjectively affected joints in patients with haemophilia – what has changed after 20 years in Germany?. <i>Haemophilia</i> , 2022, 28, 663-670. | 2.1 | 6 |
| 6 | Acute Effect of Electromyostimulation Superimposed on Running on Maximal Velocity, Metabolism, and Perceived Exertion. <i>Biology</i> , 2022, 11, 593. | 2.8 | 0 |
| 7 | Exercise-induced hypoalgesia (EIH) in response to different exercise intensities. <i>European Journal of Applied Physiology</i> , 2022, 122, 2213-2222. | 2.5 | 5 |
| 8 | Brachial and central blood pressure and arterial stiffness in adult elite athletes. <i>European Journal of Applied Physiology</i> , 2021, 121, 1889-1898. | 2.5 | 8 |
| 9 | Does endurance training improve red blood cell aging and hemorheology in moderate-trained healthy individuals?. <i>Journal of Sport and Health Science</i> , 2020, 9, 595-603. | 6.5 | 26 |
| 10 | Effects of a highly intensive clean and jerk exercise on blood pressure and arterial stiffness in experienced non-professional weight lifters. <i>European Journal of Applied Physiology</i> , 2019, 119, 913-920. | 2.5 | 1 |
| 11 | Influence of Whole-Body Electrostimulation on the Deformability of Density-Separated Red Blood Cells in Soccer Players. <i>Frontiers in Physiology</i> , 2019, 10, 548. | 2.8 | 4 |
| 12 | Impact of Type of Sport, Gender and Age on Red Blood Cell Deformability of Elite Athletes. <i>International Journal of Sports Medicine</i> , 2018, 39, 12-20. | 1.7 | 19 |
| 13 | Acute effects of lower and upper body-resistance training on arterial stiffness, peripheral, and central blood pressure in young normotensive women. <i>Sport Sciences for Health</i> , 2018, 14, 357-363. | 1.3 | 7 |
| 14 | Does the acute hemodynamic response to a maximum running exercise depend on the aerobic training status of the subjects?. <i>Artery Research</i> , 2018, 23, 28. | 0.6 | 2 |
| 15 | Deformability of different red blood cell populations and viscosity of differently trained young men in response to intensive and moderate running. <i>Clinical Hemorheology and Microcirculation</i> , 2018, 69, 503-514. | 1.7 | 16 |
| 16 | Ischemic Preconditioning Enhances Performance and Erythrocyte Deformability of Responders. <i>International Journal of Sports Medicine</i> , 2018, 39, 596-603. | 1.7 | 8 |
| 17 | Lactate distribution in red blood cells and plasma after a high intensity running exercise in aerobically trained and untrained subjects. <i>Journal of Human Sport and Exercise</i> , 2018, 13, . | 0.4 | 5 |
| 18 | Investigation of exercise intensity in competitive roundnet/spikeball. <i>International Journal of Physical Education Fitness and Sports</i> , 0, , 1-7. | 0.2 | 0 |