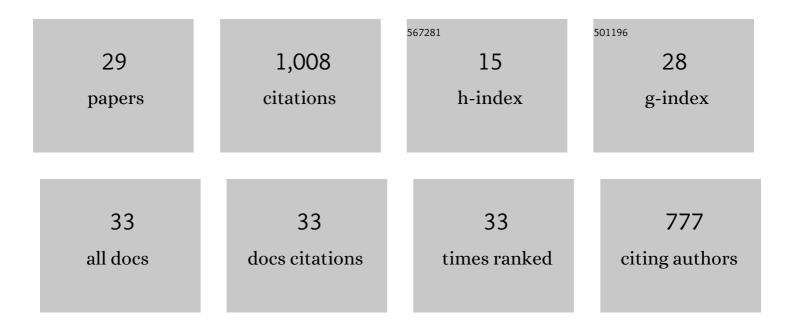
## Julia Schüler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6123316/publications.pdf Version: 2024-02-01



Ιμιλ Schãl/μερ

#	Article	IF	CITATIONS
1	24 Hours on the Run—Does Boredom Matter for Ultra-Endurance Athletes' Crises?. International Journal of Environmental Research and Public Health, 2022, 19, 6859.	2.6	4
2	Too Much of a Good Thing? Exercise Dependence in Endurance Athletes: Relationships with Personal and Social Resources. International Journal of Environmental Research and Public Health, 2021, 18, 2966.	2.6	5
3	Too bored for sports? Adaptive and less-adaptive latent personality profiles for exercise behavior. Psychology of Sport and Exercise, 2021, 53, 101851.	2.1	23
4	Teachers' perceived time pressure, emotional exhaustion and the role of social support from the school principal. Social Psychology of Education, 2021, 24, 441-464.	2.5	17
5	Moved to action? Gender differences in perceived effort and motor performance after video-based achievement motive arousal. Psychology of Sport and Exercise, 2021, 57, 102046.	2.1	1
6	The Dark Side of the Moon. , 2021, , 171-190.		7
7	Struggles and strategies in anaerobic and aerobic cycling tests: A mixed-method approach with a focus on tailored self-regulation strategies. PLoS ONE, 2021, 16, e0259088.	2.5	3
8	High Boredom Proneness and Low Trait Self-Control Impair Adherence to Social Distancing Guidelines during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2020, 17, 5420.	2.6	96
9	Implicit Theories about Athletic Ability Modulate the Effects of If-Then Planning on Performance in a Standardized Endurance Task. International Journal of Environmental Research and Public Health, 2020, 17, 2576.	2.6	15
10	The Role of Perceived Energy and Self-Beliefs for Physical Activity and Sports Activity of Patients With Multiple Sclerosis and Chronic Stroke. Frontiers in Psychology, 2020, 11, 570221.	2.1	3
11	Trait Self-Control Outperforms Trait Fatigue in Predicting MS Patients' Cortical and Perceptual Responses to an Exhaustive Task. Neural Plasticity, 2019, 2019, 1-10.	2.2	17
12	Exercise in Multiple Sclerosis: Knowing is Not Enough—The Crucial Role of Intention Formation and Intention Realization. Neurology and Therapy, 2019, 8, 5-11.	3.2	6
13	Investigating Performance in a Strenuous Physical Task from the Perspective of Self-Control. Brain Sciences, 2019, 9, 317.	2.3	6
14	Implicit motives and basic psychological needs. Journal of Personality, 2019, 87, 37-55.	3.2	30
15	Increase in prefrontal cortex oxygenation during static muscular endurance performance is modulated by self-regulation strategies. Scientific Reports, 2018, 8, 15756.	3.3	42
16	Antecedents of Exercise Dependence in Ultra-Endurance Sports: Reduced Basic Need Satisfaction and Avoidance-Motivated Self-Control. Frontiers in Psychology, 2018, 9, 1275.	2.1	7
17	Do Some People Need Autonomy More Than Others? Implicit Dispositions Toward Autonomy Moderate the Effects of Felt Autonomy on Wellâ€Being. Journal of Personality, 2016, 84, 5-20.	3.2	57
18	The effects of autonomy support on salivary alpha-amylase: The role of individual differences. Psychoneuroendocrinology, 2016, 74, 173-178.	2.7	11

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#	Article	IF	CITATIONS
19	Achievement motive and sport participation. Psychology of Sport and Exercise, 2016, 27, 93-100.	2.1	30
20	Matches between assigned goal-types and both implicit and explicit motive dispositions predict goal self-concordance. Motivation and Emotion, 2015, 39, 335-343.	1.3	19
21	Testing the convergent and discriminant validity of three implicit motive measures: PSE, OMT, and MMG. Motivation and Emotion, 2015, 39, 839-857.	1.3	56
22	Implicit Motives and Basic Need Satisfaction in Extreme Endurance Sports. Journal of Sport and Exercise Psychology, 2014, 36, 293-302.	1.2	46
23	Do implicit motives and basic psychological needs interact to predict well-being and flow? Testing a universal hypothesis and a matching hypothesis. Motivation and Emotion, 2013, 37, 480-495.	1.3	61
24	How basic need satisfaction and dispositional motives interact in predicting flow experience in sport. Journal of Applied Social Psychology, 2013, 43, 687-705.	2.0	47
25	Wanting, having, and needing: Integrating motive disposition theory and self-determination theory Journal of Personality and Social Psychology, 2011, 101, 1106-1123.	2.8	127
26	Achievement incentives determine the effects of achievement-motive incongruence on flow experience. Motivation and Emotion, 2010, 34, 2-14.	1.3	58
27	Implicit need for achievement moderates the relationship between competence need satisfaction and subsequent motivation. Journal of Research in Personality, 2010, 44, 1-12.	1.7	98
28	A single item measure of self-control – validation and location in a nomological network of self-control, boredom, and if-then planning. Social Psychological Bulletin, 0, 17, .	2.8	8
29	Social Support as a Stress Buffer or Stress Amplifier and the Moderating Role of Implicit Motives: Protocol for a Randomized Study (Preprint). JMIR Research Protocols, 0, , .	1.0	2