

# AistÄ— DirÄ<sup>3/4</sup>ytÄ—

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

105  
citations

1477746

6  
h-index

1473754

9  
g-index

25  
all docs

25  
docs citations

25  
times ranked

69  
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychometric Properties of Satisfaction with Life Scale (SWLS) and Psychological Capital Questionnaire (PCQ-24) in the Lithuanian Population. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2608.	1.2	17
2	Associations between Depression, Anxiety, Fatigue, and Learning Motivating Factors in e-Learning-Based Computer Programming Education. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9158.	1.2	17
3	Psychological capital, self-compassion, and life satisfaction of unemployed youth. <i>International Journal of Psychology: A Biopsychosocial Approach</i> , 2016, 19, 49-69.	0.2	10
4	Associations between Leisure Preferences, Mindfulness, Psychological Capital, and Life Satisfaction. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4121.	1.2	10
5	Associations between happiness, attitudes towards creativity and self-reported creativity in Lithuanian youth sample. <i>Thinking Skills and Creativity</i> , 2021, 40, 100826.	1.9	8
6	Evaluation of resilience impact on socio-economic inequality. <i>Entrepreneurship and Sustainability Issues</i> , 2017, 4, 489-501.	0.4	7
7	Positive Organizational Practices, Life Satisfaction, and Psychological Capital in the Public and Private Sectors. <i>Sustainability</i> , 2022, 14, 488.	1.6	7
8	Computer Programming E-Learners' Personality Traits, Self-Reported Cognitive Abilities, and Learning Motivating Factors. <i>Brain Sciences</i> , 2021, 11, 1205.	1.1	4
9	Self-reported health-related experiences, psychological capital, and psychological wellbeing in Lithuanian adults sample. <i>Health Psychology Open</i> , 2021, 8, 205510292199616.	0.7	4
10	Nature-Related Cognitive Schemas and Self-Reported Psychological Flourishing. <i>Sustainability</i> , 2020, 12, 4215.	1.6	3
11	Happiness and satisfaction with life of Lithuanian residents after transition. <i>Current Psychology</i> , 2020, , 1.	1.7	3
12	Research on Positivity and Psychological Capital at Science and Study Institutions in the USA. <i>Intellectual Economics</i> , 2013, 7, 389-395.	0.3	3
13	Cognitive and Affective Well-Being Differences in Subjective and Objective Socioeconomic Status Groups. <i>Journal of Intellectual Disability - Diagnosis and Treatment</i> , 2020, 8, 188-195.	0.1	2
14	Lietuvos gyventojų susidomėjimas su korupcija ir pasitenkinimo gyvenimu paradoksas. <i>Public Policy and Administration</i> , 2015, 14, 163.	0.2	2
15	Associations between emotional intelligence and subjective wellbeing in the Lithuanian youth sample. <i>Current Psychology</i> , 0, , .	1.7	2
16	Vartotojų Pasitenkinimo Viešųjų Sektoriaus Paslaugomis Ypatumai. <i>Public Policy and Administration</i> , 2013, 12, 557-566.	0.2	1
17	Statutinių organizacijų darbuotojų subjektyvios gerovės ypatumai. <i>Public Policy and Administration</i> , 2014, 13, 307-317.	0.2	1
18	Household income and satisfaction with life: cognitive " emotional impact paradox. <i>Entrepreneurship and Sustainability Issues</i> , 2016, 4, 198-210.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Peer-to-Peer Confirmation, Positive Automatic Thoughts, and Flourishing of Computer Programming E-Learners. Sustainability, 2021, 13, 11832.	1.6	1
20	ValstybĀ—s tarnautojĀ <sup>3</sup> darbo apmokĀ—jimo sistema motyvācijas procesĀ <sup>3</sup> analizĀ—s poĀ <sup>3/4</sup> iĀ«riu. Public Policy and Administration, 2014, 13, 573-589.	0.2	0
21	ANKSTYVĀ <sup>2</sup> JĀ <sup>2</sup> NEADAPTYVIĀ <sup>2</sup> SCHEMĀ <sup>2</sup> AKTYVACIJA IR SUSILPNĀ—JUSI IMUNINĀ— SISTEMA. Psihologija, 0, 25, 48-51.	0	0
22	Thinking, Deciding, Acting: Gaps and Relations. Filosofija, Sociologija, 2018, 29, .	0.1	0
23	Self- and Other-Focused Emotional Intelligence, Situational Emotional Understanding, and Experience of Loss. Journal of Intellectual Disability - Diagnosis and Treatment, 2021, 9, 641-650.	0.1	0