Andrea Madarasova Geckova

List of Publications by Year
in descending order

190	6,243	147801 31	85541 71
papers	citations	h-index	g-index

193	193	193	8215
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Socioeconomic Inequalities in Health in 22 European Countries. New England Journal of Medicine, 2008, 358, 2468-2481.	27.0	2,464
2	Subjective health, symptom load and quality of life of children and adolescents in Europe. International Journal of Public Health, 2009, 54, 151-159.	2.3	159
3	Measuring mental health and well-being of school-children in 15 European countries using the KIDSCREEN-10 Index. International Journal of Public Health, 2009, 54, 160-166.	2.3	133
4	Prevalence and characteristics of noncompliant behaviour and its risk factors in kidney transplant recipients. Transplant International, 2005, 18, 1072-1078.	1.6	132
5	Self-esteem and resilience: The connection with risky behavior among adolescents. Addictive Behaviors, 2009, 34, 287-291.	3.0	122
6	Socio-economic inequality in multiple health complaints among adolescents: international comparative study in 37 countries. International Journal of Public Health, 2009, 54, 260-270.	2.3	102
7	Influence of social support on health among gender and socio-economic groups of adolescents. European Journal of Public Health, 2003, 13, 44-50.	0.3	96
8	When children play, they feel better: organized activity participation and health in adolescents. BMC Public Health, 2015, 15, 1090.	2.9	80
9	Does parental unemployment affect adolescentsâ€™ health?. Journal of Adolescent Health, 2006, 38, 527-535.	2.5	75
10	Influence of Socio-Economic Status, Parents and Peers on Smoking Behaviour of Adolescents. European Addiction Research, 2005, 11, 204-209.	2.4	69
11	Structural properties and psychometric improvements of the Health Literacy Questionnaire in a Slovak population. International Journal of Public Health, 2017, 62, 591-604.	2.3	69
12	To what extent does socioeconomic status explain differences in health between Roma and non-Roma adolescents in Slovakia?. Social Science and Medicine, 2009, 68, 1279-1284.	3.8	59
13	Factors associated with educational aspirations among adolescents: cues to counteract socioeconomic differences?. BMC Public Health, 2010, 10, 154.	2.9	55
14	Are barriers in accessing health services in the Roma population associated with worse health status among Roma?. International Journal of Public Health, 2013, 58, 427-434.	2.3	50
15	Is the association between screen-based behaviour and health complaints among adolescents moderated by physical activity?. International Journal of Public Health, 2015, 60, 139-145.	2.3	50
16	Analysis of socioeconomic health inequalities using the concentration index. International Journal of Public Health, 2010, 55, 71-74.	2.6	46
17	Socio-economic differences in self-esteem of adolescents influenced by personality, mental health and social support. European Journal of Public Health, 2010, 20, 647-652.	0.3	46
18	Gender differences in the relationship between religiosity and health-related behaviour among adolescents. Journal of Epidemiology and Community Health, 2012, 66, 1122-1128.	3.7	45

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19	Adolescentsâ€™ psychological well-being and self-esteem in the context of relationships at school. Educational Research, 2014, 56, 367-378.	1.8	45
20	Regional socioeconomic indicators and ethnicity as predictors of regional infant mortality rate in Slovakia. International Journal of Public Health, 2011, 56, 523-531.	2.3	42
21	Predictors of Perceived Health Status in Patients after Kidney Transplantation. Transplantation, 2006, 81, 1306-1310.	1.0	40
22	Regular energy drink consumption is associated with the risk of health and behavioural problems in adolescents. European Journal of Pediatrics, 2017, 176, 599-605.	2.7	40
23	Social inequalities in changes in health-related behaviour among Slovak adolescents aged between 15 and 19: A longitudinal study. BMC Public Health, 2008, 8, 57.	2.9	39
24	How parents can affect excessive spending of time on screen-based activities. BMC Public Health, 2014, 14, 1261.	2.9	39
25	Decomposing socioeconomic health inequalities. International Journal of Public Health, 2010, 55, 347-351.	2.3	36
26	Associations between assertiveness, psychological wellâ€being, and selfâ€esteem in adolescents. Journal of Applied Social Psychology, 2013, 43, 147-154.	2.0	35
27	Can organized leisure-time activities buffer the negative outcomes of unstructured activities for adolescentsâ€™ health?. International Journal of Public Health, 2018, 63, 743-751.	2.3	35
28	Is Being a Boy and Feeling Fat a Barrier for Physical Activity? The Association between Body Image, Gender and Physical Activity among Adolescents. International Journal of Environmental Research and Public Health, 2014, 11, 11167-11176.	2.6	34
29	Hepatitis B virus infection in patients with metabolic syndrome: A complicated relationship. Results of a population based study. European Journal of Internal Medicine, 2014, 25, 286-291.	2.2	34
30	Participation in organized leisure-time activities and risk behaviors in Czech adolescents. International Journal of Public Health, 2017, 62, 387-396.	2.3	34
31	The Spiritual Well-Being Scale: Psychometric Evaluation of the Shortened Version in Czech Adolescents. Journal of Religion and Health, 2017, 56, 697-705.	1.7	33
32	Is BMI a Valid Indicator of Overweight and Obesity for Adolescents?. International Journal of Environmental Research and Public Health, 2020, 17, 4815.	2.6	33
33	Is Participation in Organized Leisure-Time Activities Associated with School Performance in Adolescence?. PLoS ONE, 2016, 11, e0153276.	2.5	33
34	Do dialysis- and transplantation-related medical factors affect perceived health status?. Nephrology Dialysis Transplantation, 2005, 20, 2153-2158.	0.7	32
35	Socioeconomic Characteristics of the Population Living in Roma Settlements and Their Association with Health and Health-Related Behaviour. Central European Journal of Public Health, 2014, 22, S57-S64.	1.1	32
36	Factors modifying stress from adverse effects of immunosuppressive medication in kidney transplant recipients. Clinical Transplantation, 2005, 19, 70-76.	1.6	31

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37	Is the cardiovascular risk profile of people living in Roma settlements worse in comparison with the majority population in Slovakia?. International Journal of Public Health, 2013, 58, 417-425.	2.3	31
38	Is subjective perception of negative body image among adolescents associated with bullying?. European Journal of Pediatrics, 2015, 174, 1035-1041.	2.7	31
39	Psychological and behavioural factors associated with sexual risk behaviour among Slovak students. BMC Public Health, 2009, 9, 15.	2.9	30
40	Does Participation in Physical Education Reduce Sedentary Behaviour in School and throughout the Day among Normal-Weight and Overweight-to-Obese Czech Children Aged 9â€“11 Years?. International Journal of Environmental Research and Public Health, 2014, 11, 1076-1093.	2.6	30
41	Does the Population Living in Roma Settlements Differ in Physical Activity, Smoking and Alcohol Consumption from the Majority Population in Slovakia?. Central European Journal of Public Health, 2014, 22, S22-S27.	1.1	30
42	Parental support and adolescents' health in the context of parental employment status. Journal of Adolescence, 2011, 34, 141-149.	2.4	28
43	Self-reported health problems of Slovak adolescents. Journal of Adolescence, 2001, 24, 635-645.	2.4	27
44	Mother's and father's monitoring is more important than parental social support regarding sexual risk behaviour among 15-year-old adolescents. European Journal of Contraception and Reproductive Health Care, 2013, 18, 95-103.	1.5	27
45	Socio-economic status and physical activity among adolescents: The mediating role of self-esteem. Public Health, 2011, 125, 763-768.	2.9	26
46	ActiTrainer-determined segmented moderate-to-vigorous physical activity patterns among normal-weight and overweight-to-obese Czech schoolchildren. European Journal of Pediatrics, 2014, 173, 321-329.	2.7	25
47	The Number of Adverse Childhood Experiences Is Associated with Emotional and Behavioral Problems among Adolescents. International Journal of Environmental Research and Public Health, 2019, 16, 2446.	2.6	25
48	HepaMeta - Prevalence of Hepatitis B/C and Metabolic Syndrome in Population Living in Separated and Segregated Roma Settlements: a Methodology for a Cross-sectional Population-Based Study Using Community-Based Approach. Central European Journal of Public Health, 2014, 22, S6-S11.	1.1	25
49	The impact of unemployment on school leaversâ€™ perception of health. Mediating effect of financial situation and social contacts?. International Journal of Public Health, 2007, 52, 180-187.	2.6	24
50	Predictors of health-endangering behaviour among Roma and non-Roma adolescents in Slovakia by gender. Journal of Epidemiology and Community Health, 2010, 64, 1043-1048.	3.7	24
51	Gender differences in adolescent health-related behaviour diminished between 1998 and 2006. Public Health, 2010, 124, 512-518.	2.9	24
52	Does social support mediate or moderate socioeconomic differences in self-rated health among adolescents?. International Journal of Public Health, 2012, 57, 609-617.	2.3	24
53	Does Life Satisfaction Mediate the Association between Socioeconomic Status and Excessive Internet Use?. International Journal of Environmental Research and Public Health, 2019, 16, 3914.	2.6	24
54	Socioeconomic indicators and ethnicity as determinants of regional mortality rates in Slovakia. International Journal of Public Health, 2009, 54, 274-282.	2.3	22

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55	The Unholy Trinity: Childhood Trauma, Adulthood Anxiety, and Long-Term Pain. International Journal of Environmental Research and Public Health, 2020, 17, 414.	2.6	22
56	Socio-economic differences in health among Slovak adolescents. International Journal of Public Health, 2004, 49, 26-35.	2.6	21
57	Influence of parental employment status on Dutch and Slovak adolescents' health. BMC Public Health, 2006, 6, 250.	2.9	21
58	Parental Divorce and Adolescent Drunkenness: Role of Socioeconomic Position, Psychological Well-Being and Social Support. European Addiction Research, 2009, 15, 202-208.	2.4	21
59	Socioeconomic factors, ethnicity and alcohol-related mortality in regions in Slovakia. What might a tree analysis add to our understanding?. Health and Place, 2011, 17, 701-709.	3.3	21
60	Psychosocial factors associated with sexual behaviour in early adolescence. European Journal of Contraception and Reproductive Health Care, 2011, 16, 298-306.	1.5	21
61	The mediating effect of daily nervousness and irritability on the relationship between soft drink consumption and aggressive behaviour among adolescents. International Journal of Public Health, 2015, 60, 699-706.	2.3	21
62	Health-endangering everyday settings and practices in a rural segregated Roma settlement in Slovakia: A descriptive summary from an exploratory longitudinal case study. BMC Public Health, 2017, 17, 128.	2.9	21
63	Socioeconomic Differences in Adolescent Health-Related Behavior Differ by Gender. Journal of Epidemiology, 2013, 23, 211-218.	2.4	20
64	Seroprevalence of human Toxocara infections in the Roma and non-Roma populations of Eastern Slovakia: a cross-sectional study. Epidemiology and Infection, 2015, 143, 2249-2258.	2.1	20
65	Differences between Roma and non-Roma in how social support from family and friends helps to overcome health care accessibility problems. International Journal for Equity in Health, 2015, 14, 37.	3.5	20
66	Why donâ€™t segregated Roma do more for their health? An explanatory framework from an ethnographic study in Slovakia. International Journal of Public Health, 2018, 63, 1123-1131.	2.3	20
67	Self-Efficacy, Affectivity and Smoking Behavior in Adolescence. European Addiction Research, 2011, 17, 172-177.	2.4	19
68	Testâ€“retest reliability of the scale of participation in organized activities among adolescents in the Czech Republic and Slovakia. International Journal of Public Health, 2016, 61, 329-336.	2.3	19
69	Spirituality but not Religiosity Is Associated with Better Health and Higher Life Satisfaction among Adolescents. International Journal of Environmental Research and Public Health, 2018, 15, 2781.	2.6	19
70	Adolescent religious attendance and spiritualityâ€”Are they associated with leisure-time choices?. PLoS ONE, 2018, 13, e0198314.	2.5	19
71	What role do family composition and functioning play in emotional and behavioural problems among adolescent boys and girls?. International Journal of Public Health, 2019, 64, 209-217.	2.3	19
72	Protective factors of substance use in youth subcultures. Addictive Behaviors, 2012, 37, 1063-1067.	3.0	18

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73	Is Spiritual Well-Being Among Adolescents Associated with a Lower Level of Bullying Behaviour? The Mediating Effect of Perceived Bullying Behaviour of Peers. Journal of Religion and Health, 2017, 56, 2212-2221.	1.7	18
74	Do family environment factors play a role in adolescents' involvement in organized activities?. Journal of Adolescence, 2017, 59, 59-66.	2.4	18
75	â€œI am spiritual, but not religiousâ€: Does one without the other protect against adolescent health-risk behaviour?. International Journal of Public Health, 2019, 64, 115-124.	2.3	18
76	Is Health Literacy of Dialyzed Patients Related to Their Adherence to Dietary and Fluid Intake Recommendations?. International Journal of Environmental Research and Public Health, 2019, 16, 4295.	2.6	18
77	The Roma Population Living in Segregated Settlements in Eastern Slovakia Has a Higher Prevalence of Metabolic Syndrome, Kidney Disease, Viral Hepatitis B and E, and Some Parasitic Diseases Compared to the Majority Population. International Journal of Environmental Research and Public Health, 2020, 17, 3112.	2.6	18
78	Degree of urbanization and gender differences in substance use among Slovak adolescents. International Journal of Public Health, 2011, 56, 645-651.	2.3	17
79	Lack of parental rule-setting on eating is associated with a wide range of adolescent unhealthy eating behaviour both for boys and girls. BMC Public Health, 2016, 16, 359.	2.9	17
80	Do Eating Habits of the Population Living in Roma Settlements Differ from Those of the Majority Population in Slovakia?. Central European Journal of Public Health, 2014, 22, S65-S68.	1.1	17
81	Association between Metabolic Syndrome and Hepatitis B Virus Infection in the Roma Population in Eastern Slovakia: a Population-Based Study. Central European Journal of Public Health, 2014, 22, S37-S42.	1.1	17
82	Young adolescents who combine alcohol and energy drinks have a higher risk of reporting negative behavioural outcomes. International Journal of Public Health, 2017, 62, 379-386.	2.3	16
83	Associations of multidimensional health literacy with reported oral health promoting behaviour among Slovak adults: a cross-sectional study. BMC Oral Health, 2018, 18, 44.	2.3	16
84	Age and Gender Differences in Prevalence of Screen Based Behaviour, Physical Activity and Health Complaints among Slovak School-aged Children. Central European Journal of Public Health, 2015, 23, S30-S36.	1.1	16
85	Social support, hopelessness and life satisfaction among Roma and non-Roma adolescents in Slovakia. International Journal of Public Health, 2012, 57, 905-913.	2.3	15
86	Physical Activity Recommendations for Segments of School Days in Adolescents: Support for Health Behavior in Secondary Schools. Frontiers in Public Health, 2020, 8, 527442.	2.7	15
87	Adolescents' Drinking and Drunkenness More Likely in One-Parent Families and Due to Poor Communication with Mother. Central European Journal of Public Health, 2015, 23, 54-58.	1.1	15
88	Time trends: a ten-year comparison (2005â€“2015) of pedometer-determined physical activity and obesity in Czech preschool children. BMC Public Health, 2016, 16, 560.	2.9	14
89	Serum Uric Acid in Roma and Non-Romaâ€”Its Correlation with Metabolic Syndrome and Other Variables. International Journal of Environmental Research and Public Health, 2018, 15, 1412.	2.6	14
90	The Impact of Pandemic Management on the Quality of Life of Slovak Dentists. International Journal of Environmental Research and Public Health, 2021, 18, 5484.	2.6	14

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91	Health status among young people in Slovakia: comparisons on the basis of age, gender and education. Social Science and Medicine, 2005, 61, 2521-2527.	3.8	13
92	Characteristics of adolescent excessive drinkers compared with consumers and abstainers. Drug and Alcohol Review, 2011, 30, 157-165.	2.1	13
93	Subculture Affiliation Is Associated with Substance Use of Adolescents. European Addiction Research, 2012, 18, 91-96.	2.4	13
94	Is a Perceived Activity-Friendly Environment Associated with More Physical Activity and Fewer Screen-Based Activities in Adolescents?. International Journal of Environmental Research and Public Health, 2017, 14, 39.	2.6	13
95	Prevalence and Risk Factors for Hepatitis B Virus Infection in Roma and Non-Roma People in Slovakia. International Journal of Environmental Research and Public Health, 2018, 15, 1047.	2.6	13
96	Does family communication moderate the association between adverse childhood experiences and emotional and behavioural problems?. BMC Public Health, 2020, 20, 1264.	2.9	13
97	Prevalence of Cardiovascular Risk Factors in Relation to Metabolic Syndrome in the Roma Population Compared with the Non-Roma Population in the Eastern Part of Slovakia. Central European Journal of Public Health, 2014, 22, S69-S74.	1.1	13
98	Differences in perceived health status between kidney transplant recipients and dialyzed patients are based mainly on the selection process. Clinical Transplantation, 2010, 24, 358-365.	1.6	12
99	Do Motives to Undertake Physical Activity Relate to Physical Activity in Adolescent Boys and Girls?. International Journal of Environmental Research and Public Health, 2015, 12, 7656-7666.	2.6	12
100	Validation of a 16-Item Short Form of the Czech Version of the Experiences in Close Relationships Revised Questionnaire in a Representative Sample. Psychological Reports, 2016, 119, 804-825.	1.7	12
101	The effects of intradialytic resistance training on muscle strength, psychological well-being, clinical outcomes and circulatory micro-ribonucleic acid profiles in haemodialysis patients. Medicine (United) Tj ETQq1 1 0.784314 rgBT /Ove	1.0	12
102	High Hepatitis B and Low Hepatitis C Prevalence in Roma Population in Eastern Slovakia. Central European Journal of Public Health, 2014, 22, S51-S56.	1.1	12
103	Country, age, and gender differences in the prevalence of screen-based behaviour and family-related factors among school-aged children. Acta Gymnica, 2016, 46, 143-151.	1.1	12
104	Socioeconomic gradient shifts in health-related behaviour among Slovak adolescents between 1998 and 2006. International Journal of Public Health, 2013, 58, 171-176.	2.3	11
105	The mediating effect of discrimination, social support and hopelessness on self-rated health of Roma adolescents in Slovakia. International Journal for Equity in Health, 2015, 14, 137.	3.5	11
106	Crisis in the Family and Positive Youth Development: The Role of Family Functioning. International Journal of Environmental Research and Public Health, 2019, 16, 1678.	2.6	11
107	Socio-economic health differences among the elderly population in Krakow, Poland. International Journal of Public Health, 2005, 50, 177-185.	2.6	10
108	Does the influence of peers and parents on adolescents' drunkenness differ between Roma and non-Roma adolescents in Slovakia?. Ethnicity and Health, 2012, 17, 531-541.	2.5	10

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109	Inequalities in mortality by socioeconomic factors and Roma ethnicity in the two biggest cities in Slovakia: a multilevel analysis. International Journal for Equity in Health, 2015, 14, 123.	3.5	10
110	Do sleeping habits mediate the association between time spent on digital devices and school problems in adolescence?. European Journal of Public Health, 2018, 28, 463-468.	0.3	10
111	Health-related parental indicators and their association with healthy weight and overweight/obese childrenâ€™s physical activity. BMC Public Health, 2018, 18, 676.	2.9	10
112	Does Depression and Anxiety Mediate the Relation between Limited Health Literacy and Diet Non-Adherence?. International Journal of Environmental Research and Public Health, 2020, 17, 7913.	2.6	10
113	Physical Activity and Screen-based Activity in Healthy Development of School-aged Children. Central European Journal of Public Health, 2015, 23, S50-S56.	1.1	10
114	How Well Do Health-Mediation Programs Address the Determinants of the Poor Health Status of Roma? A Longitudinal Case Study. International Journal of Environmental Research and Public Health, 2017, 14, 1569.	2.6	9
115	Exposure to Toxoplasma gondii in the Roma and Non-Roma Inhabitants of Slovakia: A Cross-Sectional Seroprevalence Study. International Journal of Environmental Research and Public Health, 2018, 15, 408.	2.6	9
116	Increased Employment for Segregated Roma May Improve Their Health: Outcomes of a Publicâ€“Private Partnership Project. International Journal of Environmental Research and Public Health, 2019, 16, 2889.	2.6	9
117	Higher Prevalence of Nephropathy in Young Roma Females Compared with Non-Roma Females. Central European Journal of Public Health, 2014, 22, S28-S31.	1.1	9
118	Gamma-Glutamyl Transpeptidase Level Associated with Metabolic Syndrome and Proinflammatory Parameters in the Young Roma Population in Eastern Slovakia: a Population-Based Study. Central European Journal of Public Health, 2014, 22, S43-S50.	1.1	8
119	Decline in alcohol use among adolescents in Slovakia: a reason for optimism?. Public Health, 2016, 139, 203-208.	2.9	8
120	Seroprevalence of Hepatitis E Virus in Roma Settlements: A Comparison with the General Population in Slovakia. International Journal of Environmental Research and Public Health, 2018, 15, 904.	2.6	8
121	Why don't health care frontline professionals do more for segregated Roma? Exploring mechanisms supporting unequal care practices. Social Science and Medicine, 2020, 246, 112739.	3.8	8
122	The Prevalence of Chlamydia Trachomatis in the Population Living in Roma Settlements: a Comparison with the Majority Population. Central European Journal of Public Health, 2014, 22, S32-S36.	1.1	8
123	Motives for Physical Activity among Adolescents in the Czech and Slovak Republics. Central European Journal of Public Health, 2015, 23, S78-S82.	1.1	8
124	Parental Divorce, Adolescentsâ€™ Feelings toward Parents and Drunkenness in Adolescents. European Addiction Research, 2011, 17, 113-118.	2.4	7
125	Is risk-taking behaviour more prevalent among adolescents with learning disabilities?. European Journal of Public Health, 2017, 27, ckw201.	0.3	7
126	Delinquent and Aggressive Behavior and Social Desirability Among Roma and Non-Roma Adolescents in Slovakia. Journal of Interpersonal Violence, 2016, 31, 677-693.	2.0	7

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127	A Community-Based Study to Estimate the Seroprevalence of Trichinellosis and Echinococcosis in the Roma and Non-Roma Population of Slovakia. International Journal of Environmental Research and Public Health, 2018, 15, 251.	2.6	7
128	MicroRNA molecules as predictive biomarkers of adaptive responses to strength training and physical inactivity in haemodialysis patients. Scientific Reports, 2020, 10, 15597.	3.3	7
129	Teacher and classmate support may keep adolescents satisfied with school and education. Does gender matter?. International Journal of Public Health, 2020, 65, 1423-1429.	2.3	7
130	Adolescents exposed to discrimination: are they more prone to excessive internet use?. BMC Pediatrics, 2020, 20, 402.	1.7	7
131	Roma Ethnicity and Sex-Specific Associations of Serum Uric Acid with Cardiometabolic and Hepatorenal Health Factors in Eastern Slovakian Population: The HepaMeta Study. International Journal of Environmental Research and Public Health, 2020, 17, 7673.	2.6	7
132	The effects of an intradialytic resistance training on lower extremity muscle functions. Disability and Rehabilitation, 2022, 44, 275-281.	1.8	7
133	When a Head Is about to Burst: Attachment Mediates the Relationship Between Childhood Trauma and Migraine. International Journal of Environmental Research and Public Health, 2020, 17, 4579.	2.6	7
134	Clinical and Biochemical Determinants of Metabolic Syndrome among Roma and Non-Roma Subjects in the Eastern Part of Slovakia. Central European Journal of Public Health, 2014, 22, S75-S80.	1.1	7
135	Insufficient sleep duration is associated with worse self-rated health and more psychosomatic health complaints in adolescents. Bratislava Medical Journal, 2019, 120, 783-788.	0.8	7
136	Aspects of self differ among physically active and inactive youths. International Journal of Public Health, 2011, 56, 311-318.	2.3	6
137	Leisure Time Activities, Parental Monitoring and Drunkenness in Adolescents. European Addiction Research, 2013, 19, 141-145.	2.4	6
138	Protective and risk factors of early sexual initiation in youth subcultures. European Journal of Contraception and Reproductive Health Care, 2013, 18, 242-250.	1.5	6
139	Redefining the alanine aminotransferase upper limit of normal improves the prediction of metabolic syndrome risk. European Journal of Gastroenterology and Hepatology, 2015, 27, 405-411.	1.6	6
140	Fighting, Truancy and Low Academic Achievement in Youth Subcultures. Young, 2015, 23, 357-372.	2.0	6
141	Prevalence of Chlamydia trachomatis Infection and Its Association with Sexual Behaviour and Alcohol Use in the Population Living in Separated and Segregated Roma Settlements in Eastern Slovakia. International Journal of Environmental Research and Public Health, 2017, 14, 1579.	2.6	6
142	Are school factors and urbanization supportive for being physically active and engaging in less screen-based activities?. International Journal of Public Health, 2018, 63, 359-366.	2.3	6
143	What is the Role of the Horizontal Transmission of Hepatitis B Virus Infection in Young Adult and Middle-Aged Roma Population Living in the Settlements in East Slovakia?. International Journal of Environmental Research and Public Health, 2020, 17, 3293.	2.6	6
144	Health Literacy Associations with Periodontal Disease among Slovak Adults. International Journal of Environmental Research and Public Health, 2020, 17, 2152.	2.6	6

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145	Biomarkers Associated with Obesity and Overweight in the Roma Population Residing in Eastern Slovakia. Central European Journal of Public Health, 2014, 22, S18-S21.	1.1	6
146	Does Resilience Mediate the Association of Adverse Early Childhood Experiences With Emotional and Behavioural Problems?. International Journal of Public Health, 2021, 66, 1604006.	2.3	6
147	School is (not) calling: the associations of gender, family affluence, disruptions in the social context and learning difficulties with school satisfaction among adolescents in Slovakia. International Journal of Public Health, 2020, 65, 1413-1421.	2.3	5
148	Living with Systemic Lupus Erythematosus: A Profile of Young Female Patients. International Journal of Environmental Research and Public Health, 2020, 17, 1315.	2.6	5
149	The role of physical activity and miRNAs in the vascular aging and cardiac health of dialysis patients. Physiological Reports, 2021, 9, e14879.	1.7	5
150	The level of health literacy of students at medical faculties. Kontakt, 2018, 20, e363-e369.	0.2	5
151	Appropriate Employment for Segregated Roma: Mechanisms in a Publicâ€“Private Partnership Project. International Journal of Environmental Research and Public Health, 2020, 17, 3588.	2.6	5
152	Association between potential parental and peers' correlates and physical activity recommendations compliance among 13-16 years old adolescents. Acta Gymnica, 2019, 49, 16-24.	1.1	5
153	Influence of health risk behavior and socio-economic status on health of Slovak adolescents. Croatian Medical Journal, 2003, 44, 41-9.	0.7	5
154	Can research contribute to the publicâ€™s capacity for activities that reduce socioeconomic inequalities in health?. International Journal of Public Health, 2009, 54, 201-202.	2.3	4
155	Continuity and change at an international Journal. International Journal of Public Health, 2012, 57, 1-1.	2.3	4
156	Regional mortality by socioeconomic factors in Slovakia: a comparison of 15Âyears of changes. International Journal for Equity in Health, 2016, 15, 115.	3.5	4
157	Adolescent Enrollment in Psychosocial Care: Do Parents Make a Difference?. International Journal of Environmental Research and Public Health, 2020, 17, 7066.	2.6	4
158	Health-Related Quality of Life Profiles in Dialyzed Patients With Varying Health Literacy. A Cross-Sectional Study on Slovak Haemodialyzed Population. International Journal of Public Health, 2021, 66, 585801.	2.3	4
159	Vascular access as a survival factor for the hemodialysis population: a retrospective study. International Angiology, 2021, 39, 525-531.	0.9	4
160	Test-retest reliability of selected HBSC items measuring problem behaviour among Slovak and Czech adolescents. Central European Journal of Public Health, 2018, 26, 204-208.	1.1	4
161	Changes in socio-economic differences in adolescent self-reported health between 15 and 19 years of age: a longitudinal study. Public Health, 2014, 128, 380-383.	2.9	3
162	Screen-based behaviour in school-aged children with long-term illness. BMC Public Health, 2015, 16, 130.	2.9	3

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163	Self-Reported Oral Health Related Behaviour and Gum Bleeding of Adolescents in Slovakia in Relation to Socioeconomic Status of Their Parents: Cross-Sectional Study Based on Representative Data Collection. International Journal of Environmental Research and Public Health, 2019, 16, 2484.	2.6	3
164	How adults and children perceive the impact of social policies connected to unemployment on well-being in the household: a concept mapping approach. International Journal of Public Health, 2019, 64, 1313-1323.	2.3	3
165	Does Health Literacy of Hemodialyzed Patients Predict the Type of Their Vascular Access? A Cross-Sectional Study on Slovak Hemodialyzed Population. International Journal of Environmental Research and Public Health, 2020, 17, 675.	2.6	3
166	The Association of Family-Related Adversity With Fighting in Adolescents: Does Hopelessness Mediate This Association?. International Journal of Public Health, 2021, 66, 607199.	2.3	3
167	Do adolescents with T1DM differ from their peers in health, eating habits and social support?. Central European Journal of Public Health, 2017, 25, 307-312.	1.1	3
168	Body image, body composition and environment: do they affect adolescentsâ€™ physical activity?. European Journal of Public Health, 2022, 32, 341-346.	0.3	3
169	Family Socioeconomic Status and Adolescent School Satisfaction: Does Schoolwork Support Affect This Association?. Frontiers in Psychology, 2022, 13, 841499.	2.1	3
170	Does Schoolmate and Teacher Support Buffer against the Effect of Adverse Childhood Experiences on Emotional and Behavioural Problems?. International Journal of Environmental Research and Public Health, 2021, 18, 13009.	2.6	3
171	Do Neighbors Have More Peaceful Students? Youth Violence Profiles among Adolescents in the Czech Republic, Hungary, Poland, and Slovakia. International Journal of Environmental Research and Public Health, 2022, 19, 7964.	2.6	3
172	What Roma nonadherence is likely and what drives it? Reply to Broz and Nunes. International Journal of Public Health, 2019, 64, 805-807.	2.3	2
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