

Wojciech L Dragan

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

559
citations

687363

13
h-index

713466

21
g-index

37
all docs

37
docs citations

37
times ranked

686
citing authors

#	ARTICLE	IF	CITATIONS
1	It Is Not Only the Environment That Matters: A Short Introduction to Research on the Heritability of Political Attitudes. <i>Political Studies Review</i> , 2023, 21, 144-161.	1.9	3
2	Brain activation during cognitive reappraisal depending on regulation goals and stimulus valence. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 559-570.	3.0	8
3	Temperament and neural activation during the affective Stroop task: A functional connectivity study. <i>Personality and Individual Differences</i> , 2022, 186, 111385.	2.9	2
4	It is Not (Always) the Mismatch That Beats You—On the Relationship Between Interaction of Early and Recent Life Stress and Emotion Regulation, an fMRI Study. <i>Brain Topography</i> , 2022, 35, 219-231.	1.8	3
5	New data on the validity of the Fazio Laterality Inventory. <i>PLoS ONE</i> , 2022, 17, e0262803.	2.5	1
6	Psychiatric and audiologic features of misophonia: Use of a clinical control group with auditory over-responsivity. <i>Journal of Psychosomatic Research</i> , 2022, 156, 110777.	2.6	24
7	Individual and Environmental Predictors of Age of First Intercourse and Number of Children by Age 27. <i>Frontiers in Psychology</i> , 2020, 11, 1639.	2.1	1
8	Prevalence of Misophonia and Correlates of Its Symptoms among Inpatients with Depression. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5464.	2.6	36
9	Male sexual orientation, gender nonconformity, and neural activity during mental rotations: an fMRI study. <i>Scientific Reports</i> , 2020, 10, 18709.	3.3	16
10	Development and Psychometric Properties of MisoQuest—A New Self-Report Questionnaire for Misophonia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1797.	2.6	48
11	The relationship between early and recent life stress and emotional expression processing: A functional connectivity study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 588-603.	2.0	7
12	Sex-Specific Relationship of Childhood Adversity With Gray Matter Volume and Temperament. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 71.	2.0	5
13	Misophonia — a review of research results and theoretical concepts. <i>Psychiatria Polska</i> , 2019, 53, 447-458.	0.5	14
14	Positive metacognitions about alcohol mediate the relationship between FKBP5 variability and problematic drinking in a sample of young women. <i>Neuropsychiatric Disease and Treatment</i> , 2018, Volume 14, 2681-2688.	2.2	9
15	Roles of Impulsivity, Motivation, and Emotion Regulation in Procrastination — Path Analysis and Comparison Between Students and Non-students. <i>Frontiers in Psychology</i> , 2018, 9, 891.	2.1	26
16	East—west, collectivist-individualist: A cross-cultural examination of temperament in toddlers from Chile, Poland, South Korea, and the U.S.. <i>European Journal of Developmental Psychology</i> , 2017, 14, 449-464.	1.8	30
17	New Empirical Evidence on the Validity and the Reliability of the Early Life Stress Questionnaire in a Polish Sample. <i>Frontiers in Psychology</i> , 2017, 8, 365.	2.1	10
18	PAC1 receptor (ADCYAP1R1) genotype and problematic alcohol use in a sample of young women. <i>Neuropsychiatric Disease and Treatment</i> , 2017, Volume 13, 1483-1489.	2.2	18

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19	Genetic and Environmental Basis of the Relationship Between Dissociative Experiences and Cloninger's Temperament and Character Dimensions – Pilot Study. Polish Psychological Bulletin, 2016, 47, 412-420.	0.3	2
20	Childhood Adversity as a Moderator of the Relationship between Emotional Reactivity and the Occurrence of Anxiety and Depression in a Non-Clinical Group. Psychiatria Polska, 2016, 50, 95-104.	0.5	3
21	The <sc>ADH</sc> gene cluster <sc>SNP</sc> rs1789891 and temperamental dimensions in patients with alcohol dependence and affective disorders. Scandinavian Journal of Psychology, 2015, 56, 420-427.	1.5	5
22	Erotic subset for the Nencki Affective Picture System (NAPS ERO): cross-sexual comparison study. Frontiers in Psychology, 2015, 6, 1336.	2.1	63
23	Temperament as a risk factor for obesity and affective disorders in obese patients in a Polish sample. Eating and Weight Disorders, 2015, 20, 233-239.	2.5	7
24	From Twins to Genetic Polymorphisms: Behavioral Genetic Research in Poland. Twin Research and Human Genetics, 2014, 17, 390-396.	0.6	4
25	Temperament and Anxiety: The Mediating Role of Metacognition. Journal of Psychopathology and Behavioral Assessment, 2014, 36, 246-254.	1.2	20
26	On the relationship between temperament, metacognition, and anxiety: independent and mediated effects. Anxiety, Stress and Coping, 2012, 25, 697-709.	2.9	24
27	The validation of the Polish version of the Posttraumatic Diagnostic Scale and its factor structure. HÅrgre Utbildning, 2012, 3, .	3.0	16
28	Association between temperament in terms of the Regulative Theory of Temperament and DRD4 and DAT1 gene polymorphisms. Comprehensive Psychiatry, 2012, 53, 789-796.	3.1	13
29	Dopamine Genes and Sensory Sensitivity as a Temperamental Trait. Journal of Individual Differences, 2012, 33, 205-211.	1.0	5
30	Psychometric properties of the Polish adaptation of the Infant Behavior Questionnaire – Revised (IBQ-R). International Journal of Behavioral Development, 2011, 35, 542-549.	2.4	14
31	The association between dopamine D4 receptor exon III polymorphism and intensity of PTSD symptoms among flood survivors. Anxiety, Stress and Coping, 2009, 22, 483-495.	2.9	46
32	An association between dopamine D4 receptor and transporter gene polymorphisms and personality traits, assessed using NEO-FFI in a Polish female population. Personality and Individual Differences, 2007, 43, 531-540.	2.9	19
33	Association of a Functional Polymorphism in the Serotonin Transporter Gene with Personality Traits in Females in a Polish Population. Neuropsychobiology, 2006, 54, 45-50.	1.9	23
34	Polymorphisms in the Serotonin Transporter Gene and Their Relationship to Two Temperamental Traits Measured by the Formal Characteristics of Behavior-Temperament Inventory: Activity and Emotional Reactivity. Neuropsychobiology, 2005, 51, 269-274.	1.9	15
35	Association Between Dopamine D4 Receptor Exon III Polymorphism and Emotional Reactivity as a Temperamental Trait. Twin Research and Human Genetics, 2005, 8, 633-637.	0.6	7