

Roland Weierstall-Pust

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2772162/publications.pdf>

Version: 2024-02-01

25
papers

617
citations

623574

14
h-index

580701

25
g-index

26
all docs

26
docs citations

26
times ranked

418
citing authors

#	ARTICLE	IF	CITATIONS
1	Fascination violence: on mind and brain of man hunters. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2010, 260, 100-105.	1.8	119
2	The Appetitive Aggression Scale—development of an instrument for the assessment of human's attraction to violence.. <i>HÅgre Utbildning</i> , 2011, 2, .	1.4	94
3	The thrill of being violent as an antidote to posttraumatic stress disorder in Rwandese genocide perpetrators. <i>HÅgre Utbildning</i> , 2011, 2, .	1.4	54
4	Differences in brain circuitry for appetitive and reactive aggression as revealed by realistic auditory scripts. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 425.	1.0	37
5	Predictors of posttraumatic stress and appetitive aggression in active soldiers and former combatants. <i>HÅgre Utbildning</i> , 2015, 6, 26553.	1.4	37
6	Perpetuating the cycle of violence in South African low-income communities: attraction to violence in young men exposed to continuous threat. <i>HÅgre Utbildning</i> , 2016, 7, 29099.	1.4	33
7	Social Status and the Desire to Resort to Violence: Using the Example of Uganda's Former Child Soldiers. <i>Journal of Aggression, Maltreatment and Trauma</i> , 2013, 22, 559-575.	0.9	31
8	Appetitive Aggression as a Resilience Factor against Trauma Disorders: Appetitive Aggression and PTSD in German World War II Veterans. <i>PLoS ONE</i> , 2012, 7, e50891.	1.1	21
9	Predicting domestic and community violence by soldiers living in a conflict region.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2017, 9, 663-671.	1.4	21
10	Appetitive and reactive aggression are differentially associated with the STin2 genetic variant in the serotonin transporter gene. <i>Scientific Reports</i> , 2018, 8, 6714.	1.6	20
11	Development of a 15-Item Odour Discrimination Test (DÅsseldorf Odour Discrimination Test). <i>Perception</i> , 2012, 41, 193-203.	0.5	17
12	Feasibility and effectiveness of narrative exposure therapy and cognitive behavioral therapy in a context of ongoing violence in South Africa.. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2017, 9, 282-291.	1.4	17
13	Female Attraction to Appetitive-Aggressive Men is Modulated by Women's Menstrual Cycle and Men's Vulnerability to Traumatic Stress. <i>Evolutionary Psychology</i> , 2013, 11, 248-262.	0.6	16
14	The Tortured Brain. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2011, 219, 167-174.	0.7	14
15	Appetitive Aggression in Women: Comparing Male and Female War Combatants. <i>Frontiers in Psychology</i> , 2016, 6, 1972.	1.1	13
16	The Sadomasochism Checklist: A Tool for the Assessment of Sadomasochistic Behavior. <i>Archives of Sexual Behavior</i> , 2017, 46, 735-745.	1.2	13
17	The individual contribution of DSM 5 symptom clusters of PTSD, life events, and childhood adversity to frontal oscillatory brain asymmetry in a large sample of active combatants. <i>Biological Psychology</i> , 2017, 129, 305-313.	1.1	12
18	The cycle of violence as a function of PTSD and appetitive aggression: A longitudinal study with Burundian soldiers. <i>Aggressive Behavior</i> , 2020, 46, 391-399.	1.5	9

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19	The Scent of Blood: A Driver of Human Behavior?. PLoS ONE, 2015, 10, e0137777.	1.1	8
20	DNA methylation and psychotherapy response in trauma-exposed men with appetitive aggression. Psychiatry Research, 2021, 295, 113608.	1.7	8
21	Testosterone reactivity and identification with a perpetrator or a victim in a story are associated with attraction to violence-related cues. International Journal of Law and Psychiatry, 2014, 37, 304-312.	0.5	7
22	Associations between societal disapproval and changes in symptoms of PTSD and appetitive aggression following treatment among high-risk South African males. HÅggre Utbildning, 2017, 8, 1369831.	1.4	7
23	Appetitive aggression and its relation to posttraumatic stress in Burundian ex-combatants.. Peace and Conflict, 2016, 22, 102-108.	0.2	3
24	Effective Adoption of Tablets for Psychodiagnostic Assessments in Rural Burundi: Evidence for the Usability and Validity of Mobile Technology in the Example of Differentiating Symptom Profiles in AMISOM Soldiers 1 Year After Deployment. Frontiers in Public Health, 2021, 9, 490604.	1.3	2
25	Associations between telomere length and symptoms of posttraumatic stress disorder and appetitive aggression in trauma-exposed men. Neuroscience Letters, 2022, 769, 136388.	1.0	2