

# Adrienne Stauder

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2566189/publications.pdf>

Version: 2024-02-01

20  
papers

1,280  
citations

840585

11  
h-index

677027

22  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2442  
citing authors

#	ARTICLE	IF	CITATIONS
1	2016 European Guidelines on cardiovascular disease prevention in clinical practice. European Journal of Preventive Cardiology, 2016, 23, NP1-NP96.	0.8	683
2	A WHO JÁ“L-LÁ%T KÁ%RDÁÁV RÁ–VIDÁTETT (WBI-5) MAGYAR VÁLTOZATÁNAK VALIDÁLÁSA A HUNGAROSTUDY 2002 ORSZÁGOS LAKOSSÁGI EGÁ%SZSÁ%GFELMÁ%RÁ%S ALAPJÁN. Mentalhigiene Es Pszichoszomatika, 2006, 7, 247-255.	0.0	91
3	AZ Á%SZLELT STRESSZ KÁ%RDÁÁV (PSS)MAGYAR VERZIÁ“JÁNAK JELLEMZÁI. Mentalhigiene Es Pszichoszomatika, 2006, 7, 203-216.	0.0	87
4	Chronic Stress and Social Changes: Socioeconomic Determination of Chronic Stress. Annals of the New York Academy of Sciences, 2007, 1113, 325-338.	1.8	70
5	Work stress and mental health in a changing society. European Journal of Public Health, 2008, 18, 238-244.	0.1	70
6	Measures of stress in epidemiological research. Journal of Psychosomatic Research, 2010, 69, 211-225.	1.2	70
7	Anxiety Symptoms in Allergic Patients: Identification and Risk Factors. Psychosomatic Medicine, 2003, 65, 816-823.	1.3	51
8	Severity of allergic complaints. Journal of Psychosomatic Research, 2003, 54, 549-557.	1.2	37
9	Proposal for an Update of the Definition and Scope of Behavioral Medicine. International Journal of Behavioral Medicine, 2017, 24, 1-4.	0.8	18
10	Worldwide Stress: Different Problems, Similar Solutions? Cultural Adaptation and Evaluation of a Standardized Stress Management Program in Hungary. International Journal of Behavioral Medicine, 2010, 17, 25-32.	0.8	17
11	Psychometric Properties and Construct Validity of the Brief Wisconsin Inventory of Smoking Dependence Motives in an Internet-Based Sample of Treatment-Seeking Hungarian Smokers. Nicotine and Tobacco Research, 2011, 13, 273-281.	1.4	16
12	Hungarian adaptation of the Tinnitus Handicap Inventory: reliability and validity. European Archives of Oto-Rhino-Laryngology, 2015, 272, 2243-2248.	0.8	13
13	Relationship between meaning in life and intensity of smoking: do gender differences exist?. Psychology and Health, 2010, 25, 589-599.	1.2	11
14	Definition and Characteristics of Behavioral Medicine, and Main Tasks and Goals of the International Society of Behavioral Medicine—an International Delphi Study. International Journal of Behavioral Medicine, 2021, 28, 268-276.	0.8	11
15	Quantifying Multiple Work-Related Psychosocial Risk Factors: Proposal for a Composite Indicator Based on the COPSOQ II. International Journal of Behavioral Medicine, 2017, 24, 915-926.	0.8	8
16	A challenging epigenetic message: telomerase activity is associated with complex changes in lifestyle. Cell Biology International, 2011, 35, 1079-1083.	1.4	7
17	Gender Differences in Deliberate Self-Poisoning in Hungary. Crisis, 2014, 35, 145-153.	0.9	6
18	A KoppenhÁigai KÁ“rdÁÁv a Munkahelyi PszichoszociÁilis TÁ“nyezÁ“krÁ“l II (COPSOQ II) magyar verziÁ“jÁinak pszichometriai jellemzÁi. Mentalhigiene Es Pszichoszomatika, 2015, 16, 179-207.	0.0	4

#	ARTICLE	IF	CITATIONS
19	Psychosocial Characteristics of People Reporting Allergic Symptoms in a Representative Population Survey. <i>Allergy and Clinical Immunology International</i> , 2001, 13, 0018-0022.	0.3	2
20	Defining the Field of Behavioral Medicine: A Collaborative Endeavor. <i>International Journal of Behavioral Medicine</i> , 2017, 24, 21-24.	0.8	1