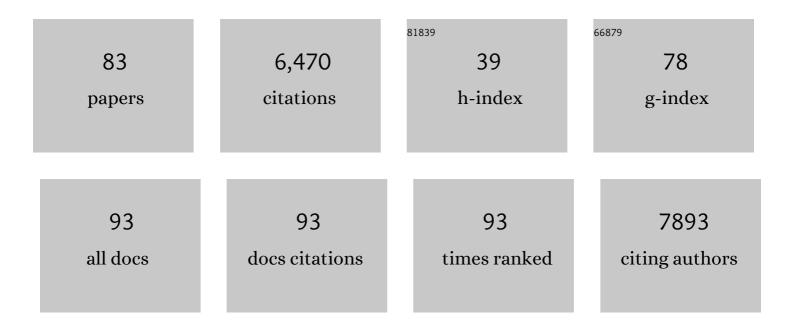
## Wolff Schlotz

List of Publications by Year in descending order

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WOLEE SCHLOTZ

#	Article	IF	CITATIONS
1	At the Heart of Optimal Reading Experiences: Cardiovascular Activity and Flow Experiences in Fiction Reading. Reading Research Quarterly, 2022, 57, 831-845.	1.8	4
2	Under Which Circumstances Does Academic Workload Lead to Stress?. Journal of Psychophysiology, 2022, 36, 188-197.	0.3	3
3	The Aesthetic Responsiveness Assessment (AReA): A screening tool to assess individual differences in responsiveness to art in English and German Psychology of Aesthetics, Creativity, and the Arts, 2021, 15, 682-696.	1.0	19
4	Self-soothing touch and being hugged reduce cortisol responses to stress: A randomized controlled trial on stress, physical touch, and social identity. Comprehensive Psychoneuroendocrinology, 2021, 8, 100091.	0.7	22
5	The pleasures of reading fiction explained by flow, presence, identification, suspense, and cognitive involvement Psychology of Aesthetics, Creativity, and the Arts, 2021, 15, 710-724.	1.0	7
6	lf it's Mozart, it must be good? The influence of textual information and age on musical appreciation. Psychology of Music, 2020, 48, 579-597.	0.9	12
7	Adoptees' responses to separation from, and reunion with, their adoptive parent at age 4 years is associated with long-term persistence of autism symptoms following early severe institutional deprivation. Development and Psychopathology, 2020, 32, 631-640.	1.4	2
8	Highs and lows: Genetic susceptibility to daily events. PLoS ONE, 2020, 15, e0237001.	1.1	9
9	Oxytocin and the stress buffering effect of social company: a genetic study in daily life. Social Cognitive and Affective Neuroscience, 2020, 15, 293-301.	1.5	12
10	Psychological stress, cognitive decline and the development of dementia in amnestic mild cognitive impairment. Scientific Reports, 2020, 10, 3618.	1.6	21
11	Why does early childhood deprivation increase the risk for depression and anxiety in adulthood? A developmental cascade model. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1043-1053.	3.1	31
12	Stress Reactivity. , 2020, , 2154-2157.		0
13	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
14	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
15	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
16	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
17	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
18	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0

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#	Article	IF	CITATIONS
19	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
20	Highs and lows: Genetic susceptibility to daily events. , 2020, 15, e0237001.		0
21	Beauty, elegance, grace, and sexiness compared. PLoS ONE, 2019, 14, e0218728.	1.1	16
22	Work-related stress and incident asthma and rhinitis: results from the SOLAR study. International Archives of Occupational and Environmental Health, 2019, 92, 673-681.	1.1	3
23	Modeling Music-Selection Behavior in Everyday Life: A Multilevel Statistical Learning Approach and Mediation Analysis of Experience Sampling Data. Frontiers in Psychology, 2019, 10, 390.	1.1	17
24	The Aim Justifies the Means—Differences Among Musical and Nonmusical Means of Relaxation or Activation Induction in Daily Life. Frontiers in Human Neuroscience, 2019, 13, 36.	1.0	7
25	Investigating associations between momentary stress and cortisol in daily life: What have we learned so far?. Psychoneuroendocrinology, 2019, 105, 105-116.	1.3	46
26	Exploring the Time Trend of Stress Levels While Using the Crowdsensing Mobile Health Platform, TrackYourStress, and the Influence of Perceived Stress Reactivity: Ecological Momentary Assessment Pilot Study. JMIR MHealth and UHealth, 2019, 7, e13978.	1.8	14
27	Personal and situational influences on the functions of music listening. Psychology of Music, 2018, 46, 763-794.	0.9	53
28	Measuring Optimal Reading Experiences: The Reading Flow Short Scale. Frontiers in Psychology, 2018, 9, 2542.	1.1	20
29	Greenness and job-related chronic stress in young adults: a prospective cohort study in Germany. BMJ Open, 2018, 8, e021599.	0.8	14
30	Understanding music-selection behavior via statistical learning. Music & Science, 2018, 1, 205920431875595.	0.6	10
31	Fetal Effects. , 2018, , 1400-1413.		0
32	Child-to-adult neurodevelopmental and mental health trajectories after early life deprivation: the young adult follow-up of the longitudinal English and Romanian Adoptees study. Lancet, The, 2017, 389, 1539-1548.	6.3	283
33	Tracking daily fatigue fluctuations in multiple sclerosis: ecological momentary assessment provides unique insights. Journal of Behavioral Medicine, 2017, 40, 772-783.	1.1	68
34	Exercise versus Nonexercise Activity. Medicine and Science in Sports and Exercise, 2017, 49, 763-773.	0.2	37
35	HPA axis dysregulation in adult adoptees twenty years after severe institutional deprivation in childhood. Psychoneuroendocrinology, 2017, 86, 196-202.	1.3	59
36	Adult disinhibited social engagement in adoptees exposed to extreme institutional deprivation: examination of its clinical status and functional impact. British Journal of Psychiatry, 2017, 211, 289-295.	1.7	23

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37	The Motivational Value Systems Questionnaire (MVSQ): Psychometric Analysis Using a Forced Choice Thurstonian IRT Model. Frontiers in Psychology, 2017, 8, 1626.	1.1	9
38	Chronic Stress in Young German Adults: Who Is Affected? A Prospective Cohort Study. International Journal of Environmental Research and Public Health, 2017, 14, 1325.	1.2	6
39	Early severe institutional deprivation is associated with a persistent variant of adult attentionâ€deficit/hyperactivity disorder: clinical presentation, developmental continuities and life circumstances in the English and Romanian Adoptees study. Journal of Child Psychology and Psychiatry and Allied Disciplines. 2016. 57. 1113-1125.	3.1	83
40	Circadian cortisol and fatigue severity in relapsing-remitting multiple sclerosis. Psychoneuroendocrinology, 2015, 56, 120-131.	1.3	36
41	Rhetorical features facilitate prosodic processing while handicapping ease of semantic comprehension. Cognition, 2015, 143, 48-60.	1.1	97
42	Intra-individual psychological and physiological responses to acute laboratory stressors of different intensity. Psychoneuroendocrinology, 2015, 51, 227-236.	1.3	182
43	Prenatal Origins of Temperament: Fetal Growth, Brain Structure, and Inhibitory Control in Adolescence. PLoS ONE, 2014, 9, e96715.	1.1	18
44	Ambulatory Assessment in Neuropsychology. Zeitschrift Für Neuropsychologie = Journal of Neuropsychology, 2014, 25, 239-251.	0.2	1
45	Birth Weight and Perceived Stress Reactivity in Older Age. Stress and Health, 2013, 29, 56-63.	1.4	7
46	Unstimulated cortisol secretory activity in everyday life and its relationship with fatigue and chronic fatigue syndrome: A systematic review and subset meta-analysis. Psychoneuroendocrinology, 2013, 38, 2405-2422.	1.3	75
47	Salivary Cortisol in Ambulatory Assessment—Some Dos, Some Don'ts, and Some Open Questions. Psychosomatic Medicine, 2012, 74, 418-431.	1.3	180
48	Neuropsychological correlates of emotional lability in children with ADHD. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2012, 53, 1139-1148.	3.1	89
49	The importance of coping appraisal in behavioural responses to pandemic flu. British Journal of Health Psychology, 2012, 17, 44-59.	1.9	108
50	Longitudinal Studies Using a "Natural Experiment―Design: The Case of Adoptees From Romanian Institutions. Journal of the American Academy of Child and Adolescent Psychiatry, 2012, 51, 762-770.	0.3	65
51	Daily Life Stress and the Cortisol Awakening Response: Testing the Anticipation Hypothesis. PLoS ONE, 2012, 7, e52067.	1.1	90
52	A Functional Variant of the Serotonin Transporter Gene (SLC6A4) Moderates Impulsive Choice in Attention-Deficit/Hyperactivity Disorder Boys and Siblings. Biological Psychiatry, 2011, 70, 230-236.	0.7	40
53	Specific psychological variables predict quality of diet in women of lower, but not higher, educational attainment. Appetite, 2011, 56, 46-52.	1.8	23
54	Individual differences in the cortisol response to stress in young healthy men: Testing the roles of perceived stress reactivity and threat appraisal using multiphase latent growth curve modeling. Biological Psychology, 2011, 87, 257-264.	1.1	78

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55	The past makes the present meaningful: Nostalgia as an existential resource Journal of Personality and Social Psychology, 2011, 101, 638-652.	2.6	357
56	The perceived stress reactivity scale: Measurement invariance, stability, and validity in three countries Psychological Assessment, 2011, 23, 80-94.	1.2	139
57	Evaluation of a Web-Based Intervention to Promote Hand Hygiene: Exploratory Randomized Controlled Trial. Journal of Medical Internet Research, 2011, 13, e107.	2.1	43
58	V.  DIFFERENTIATING  DEVELOPMENTAL  TRAJECTORIES FOR  CONDUCT,  EMOTION,  AND â€ FOLLOWING  EARLY  DEPRIVATION. Monographs of the Society for Research in Child Development, 20 75, 102-124.		OBLEMS 74
59	VII. PHYSICAL GROWTH AND MATURATION FOLLOWING EARLY SEVERE INSTITUTIONAL DEPRIVATION: DO THEY MEDIATE SPECIFIC PSYCHOPATHOLOGICAL EFFECTS?. Monographs of the Society for Research in Child Development, 2010, 75, 143-166.	6.8	33
60	Lower maternal folate status in early pregnancy is associated with childhood hyperactivity and peer problems in offspring. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2010, 51, 594-602.	3.1	134
61	5HTT genotype moderates the influence of early institutional deprivation on emotional problems in adolescence: evidence from the English and Romanian Adoptee (ERA) study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2010, 51, 755-762.	3.1	78
62	The stressed student: Influence of written examinations and oral presentations on salivary cortisol concentrations in university students. Stress, 2010, 13, 221-229.	0.8	60
63	Parents' evaluation of adoption success: A follow-up study of intercountry and domestic adoptions American Journal of Orthopsychiatry, 2009, 79, 522-531.	1.0	10
64	Fetal origins of mental health: Evidence and mechanisms. Brain, Behavior, and Immunity, 2009, 23, 905-916.	2.0	345
65	Delay and reward choice in ADHD: An experimental test of the role of delay aversion Neuropsychology, 2009, 23, 367-380.	1.0	173
66	Dissociative symptoms are positively related to stress in borderline personality disorder. Acta Psychiatrica Scandinavica, 2008, 117, 139-147.	2.2	129
67	Oily fish intake during pregnancy – association with lower hyperactivity but not with higher fullâ€scale IQ in offspring. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 1061-1068.	3.1	96
68	Effortful control mediates associations of fetal growth with hyperactivity and behavioural problems in 7―to 9â€yearâ€old children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 1228-1236.	3.1	15
69	Associations of the cortisol awakening response (CAR) with cortical activation asymmetry during the course of an exam stress period. Psychoneuroendocrinology, 2008, 33, 83-91.	1.3	50
70	Covariance Between Psychological and Endocrine Responses to Pharmacological Challenge and Psychosocial Stress: A Question of Timing. Psychosomatic Medicine, 2008, 70, 787-796.	1.3	185
71	Distress and Affective Dysregulation in Patients With Borderline Personality Disorder. Journal of Nervous and Mental Disease, 2008, 196, 314-320.	0.5	85
72	Effortful control mediates associations of fetal growth with hyperactivity and behavioural problems in 7- to 9-year-old children. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2008, 49, 1228-36.	3.1	26

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73	Size at Birth and Motor Activity During Stress in Children Aged 7 to 9 Years. Pediatrics, 2007, 120, e1237-e1244.	1.0	9
74	Several daily measurements are necessary to reliably assess the cortisol rise after awakening: State- and trait components. Psychoneuroendocrinology, 2007, 32, 80-86.	1.3	469
75	Is the cortisol awakening rise a response to awakening?. Psychoneuroendocrinology, 2007, 32, 358-366.	1.3	386
76	Determinants of the diurnal course of salivary alpha-amylase. Psychoneuroendocrinology, 2007, 32, 392-401.	1.3	481
77	Specific associations of insulin resistance with impaired health-related quality of life in the Hertfordshire Cohort Study. Quality of Life Research, 2007, 16, 429-436.	1.5	42
78	The heritability of perceived stress. Psychological Medicine, 2006, 36, 375-385.	2.7	50
79	Trait anxiety moderates the impact of performance pressure on salivary cortisol in everyday life. Psychoneuroendocrinology, 2006, 31, 459-472.	1.3	82
80	Parity does not alter baseline or stimulated activity of the hypothalamus-pituitary-adrenal axis in women. Developmental Psychobiology, 2006, 48, 703-711.	0.9	10
81	Birth weight is associated with salivary cortisol responses to psychosocial stress in adult life. Psychoneuroendocrinology, 2005, 30, 591-598.	1.3	126
82	Allostatic Load, Perceived Stress, and Health: A Prospective Study in Two Age Groups. Annals of the New York Academy of Sciences, 2004, 1032, 8-13.	1.8	55
83	Perceived Work Overload and Chronic Worrying Predict Weekend–Weekday Differences in the Cortisol Awakening Response. Psychosomatic Medicine, 2004, 66, 207-214.	1.3	330