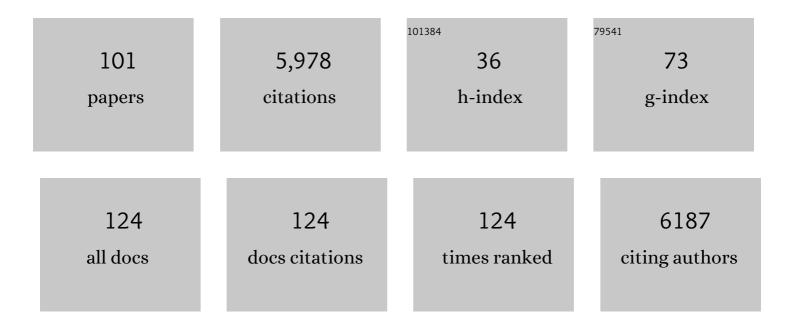
## Florian Schmiedek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1100080/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Active Time Use and Well-Being in Older Adulthood: Results From a Day Reconstruction Method Study. Work, Aging and Retirement, 2023, 9, 7-18.	1.4	5
2	General cognitive ability assessment in the German National Cohort (NAKO) – The block-adaptive number series task. World Journal of Biological Psychiatry, 2023, 24, 924-935.	1.3	5
3	Lifetime and current depression in the German National Cohort (NAKO). World Journal of Biological Psychiatry, 2023, 24, 865-880.	1.3	18
4	The assessment of childhood maltreatment and its associations with affective symptoms in adulthood: Results of the German National Cohort (NAKO). World Journal of Biological Psychiatry, 2023, 24, 897-908.	1.3	10
5	Perspectives on resilience: Trait resilience, correlates of resilience in daily life, and longerâ€ŧerm change in affective distress. Stress and Health, 2023, 39, 59-73.	1.4	3
6	The Effectiveness of A Slow-Paced Diaphragmatic Breathing Exercise in Children's Daily Life: A Micro-Randomized Trial. Journal of Clinical Child and Adolescent Psychology, 2023, 52, 797-810.	2.2	1
7	Stressor anticipation and subsequent affective well-being: A link potentially explained by perseverative cognitions Emotion, 2022, 22, 1787-1800.	1.5	5
8	Dynamic relations among COVID-19-related media exposure and worries during the COVID-19 pandemic. Psychology and Health, 2022, 37, 933-947.	1.2	11
9	Health sensitivity in the daily lives of younger and older adults: correlates and longer-term change in health. Aging and Mental Health, 2022, 26, 1261-1269.	1.5	2
10	Integrating state dynamics and trait change: A tutorial using the example of stress reactivity and change in well-being. European Journal of Personality, 2022, 36, 180-199.	1.9	7
11	Self-regulation prompts promote the achievement of learning goals – But only briefly: Uncovering hidden dynamics in the effects of a psychological intervention. Learning and Instruction, 2022, 80, 101560.	1.9	8
12	The assessment of cognitive function in the German National Cohort (NAKO) – Associations of demographics and psychiatric symptoms with cognitive test performance. World Journal of Biological Psychiatry, 2022, , 1-15.	1.3	8
13	Dynamic reciprocal relations of achievement goals with daily experiences of academic success and failure: An ambulatory assessment study. Learning and Instruction, 2022, 81, 101617.	1.9	6
14	Between-person and within-person associations of sleep and working-memory in the everyday lives of old and very old adults: initial level, learning, and variability. Sleep, 2022, 45, .	0.6	2
15	Genetic associations with learning over 100 days of practice. Npj Science of Learning, 2022, 7, 7.	1.5	2
16	Dayâ€toâ€day variation in students' academic success: The role of selfâ€regulation, working memory, and achievement goals. Developmental Science, 2022, 25, .	1.3	7
17	Developing Personalized Education: A Dynamic Framework. Educational Psychology Review, 2021, 33, 863-882.	5.1	53
18	Only some attempts at meaning making are successful: The role of changeâ€relatedness and positive implications for the self Journal of Personality. 2021, 89, 175-187	1.8	11

#	Article	lF	CITATIONS
19	Evaluating sociometer theory in children's everyday lives: Inclusion, but not exclusion by peers at school is related to within-day change in self-esteem. European Journal of Personality, 2021, 35, 736-753.	1.9	2
20	Do Higher Educated People Feel Better in Everyday Life? Insights From a Day Reconstruction Method Study. Social Indicators Research, 2021, 153, 227-250.	1.4	10
21	Change in mental health symptoms during the COVIDâ€19 pandemic: The role of appraisals and daily life experiences. Journal of Personality, 2021, 89, 468-482.	1.8	35
22	A Little Autonomy Support Goes a Long Way: Daily Autonomyâ€Supportive Parenting, Child Wellâ€Being, Parental Need Fulfillment, and Change in Child, Family, and Parent Adjustment Across the Adaptation to the COVIDâ€19 Pandemic. Child Development, 2021, 92, 1679-1697.	1.7	44
23	Homeschooling during the SARS-CoV-2 pandemic: the role of students' trait self-regulation and task attributes of daily learning tasks for students' daily self-regulation. Zeitschrift Fur Erziehungswissenschaft, 2021, 24, 367-391.	3.5	23
24	Distance learning, parent–child interactions, and affective well-being of parents and children during the COVID-19 pandemic: A daily diary study Developmental Psychology, 2021, 57, 1719-1734.	1.2	27
25	Generalized Anxiety and Panic Symptoms in the German National Cohort (NAKO). World Journal of Biological Psychiatry, 2021, , 1-37.	1.3	7
26	Experiments in the Wild: Introducing the Within-Person Encouragement Design. Multivariate Behavioral Research, 2020, 55, 256-276.	1.8	30
27	The importance of the ventromedial prefrontal cortex for associative memory in older adults: A latent structural equation analysis. NeuroImage, 2020, 209, 116475.	2.1	6
28	Studying Within-Person Variation and Within-Person Couplings in Intensive Longitudinal Data: Lessons Learned and to Be Learned. Gerontology, 2020, 66, 332-339.	1.4	12
29	Vampires and nurses are rated differently by younger and older adults—Age-comparative norms of imageability and emotionality for about 2500 German nouns. Behavior Research Methods, 2020, 52, 980-989.	2.3	14
30	Ergodic Subspace Analysis. Journal of Intelligence, 2020, 8, 3.	1.3	3
31	The bright and the dark side of peer relationships: Differential effects of relatedness satisfaction and frustration at school on affective well-being in children's daily lives Developmental Psychology, 2020, 56, 1532-1546.	1.2	21
32	The measurement of within-person affect variation Emotion, 2020, 20, 677-699.	1.5	54
33	Foreign language learning in older age does not improve memory or intelligence: Evidence from a randomized controlled study Psychology and Aging, 2020, 35, 212-219.	1.4	21
34	Within-person structures of daily cognitive performance differ from between-person structures of cognitive abilities. PeerJ, 2020, 8, e9290.	0.9	13
35	The importance of peer relatedness at school for affective wellâ€being in children: Between―and withinâ€person associations. Social Development, 2019, 28, 873-892.	0.8	15
36	Capturing Affective Well-Being in Daily Life with the Day Reconstruction Method: A Refined View on Positive and Negative Affect. Journal of Happiness Studies, 2019, 20, 641-663.	1.9	17

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37	Momentary working memory performance is coupled with different dimensions of affect for different children: A mixture model analysis of ambulatory assessment data Developmental Psychology, 2019, 55, 754-766.	1.2	15
38	Analyzing the developmental relation of academic self-concept and achievement in elementary school children: Alternative models point to different results Developmental Psychology, 2019, 55, 2336-2351.	1.2	34
39	Variability in the Precision of Children's Spatial Working Memory. Journal of Intelligence, 2018, 6, 8.	1.3	6
40	Cognitive control moderates parenting stress effects on children's diurnal cortisol. PLoS ONE, 2018, 13, e0191215.	1.1	12
41	Longâ€Term Effects of an Extensive Cognitive Training on Personality Development. Journal of Personality, 2017, 85, 454-463.	1.8	22
42	Capturing Context-Related Change in Emotional Dynamics via Fixed Moderated Time Series Analysis. Multivariate Behavioral Research, 2017, 52, 499-531.	1.8	12
43	Variability in Children's Working Memory Is Coupled With Perceived Disturbance: An Ambulatory Assessment Study in the School and Out-of-School Context. Research in Human Development, 2017, 14, 200-218.	0.8	10
44	Paper-Based Assessment of the Effects of Aging on Response Time: A Diffusion Model Analysis. Journal of Intelligence, 2017, 5, 12.	1.3	10
45	Age differences in coupling of intraindividual variability in mnemonic strategies and practice-related associative recall improvements Psychology and Aging, 2017, 32, 557-571.	1.4	13
46	On the estimation of brain signal entropy from sparse neuroimaging data. Scientific Reports, 2016, 6, 23073.	1.6	35
47	The interplay between sleep behavior and affect in elementary school children's daily life. Journal of Experimental Child Psychology, 2016, 150, 1-15.	0.7	23
48	The association of ADHD symptoms and reading acquisition during elementary school years Developmental Psychology, 2016, 52, 1445-1456.	1.2	17
49	How differentiated do children experience affect? An investigation of the within- and between-person structure of children's affect Psychological Assessment, 2016, 28, 575-585.	1.2	27
50	Is Available Support Always Helpful for Older Adults? Exploring the Buffering Effects of State and Trait Social Support. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2016, 71, 23-34.	2.4	8
51	Fluctuations in elementary school children's working memory performance in the school context Journal of Educational Psychology, 2016, 108, 722-739.	2.1	39
52	Characterizing lifespan development of three aspects of coherence in life narratives: A cohort-sequential study Developmental Psychology, 2015, 51, 260-275.	1.2	124
53	Lower baseline performance but greater plasticity of working memory for carriers of the val allele of the COMT Val¹âµâ,Met polymorphism Neuropsychology, 2015, 29, 247-254.	1.0	33
54	Cognitive benefits of last night's sleep: daily variations in children's sleep behavior are related to working memory fluctuations. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 171-182.	3.1	81

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55	Differences in the Between–Person and Within–Person Structures of Affect Are A Matter of Degree. European Journal of Personality, 2015, 29, 55-71.	1.9	82
56	Emotional inertia contributes to depressive symptoms beyond perseverative thinking. Cognition and Emotion, 2015, 29, 527-538.	1.2	75
5 <b>7</b>	A task is a task is a task: putting complex span, n-back, and other working memory indicators in psychometric context. Frontiers in Psychology, 2014, 5, 1475.	1.1	90
58	Coordinated within-Trial Dynamics of Low-Frequency Neural Rhythms Controls Evidence Accumulation. Journal of Neuroscience, 2014, 34, 8519-8528.	1.7	29
59	Toward a Unified Framework for the Study of Between-Person and Within-Person Structures: Building a Bridge Between Two Research Paradigms. Multivariate Behavioral Research, 2014, 49, 193-213.	1.8	136
60	Outside of the laboratory: Associations of working-memory performance with psychological and physiological arousal vary with age Psychology and Aging, 2014, 29, 103-114.	1.4	44
61	On the validity and generality of transfer effects in cognitive training research. Psychological Research, 2014, 78, 773-789.	1.0	123
62	Daily fluctuations in positive affect positively co-vary with working memory performance Emotion, 2014, 14, 1-6.	1.5	71
63	Younger adults show long-term effects of cognitive training on broad cognitive abilities over 2 years Developmental Psychology, 2014, 50, 2304-2310.	1.2	33
64	The dynamics of change in striatal activity following updating training. Human Brain Mapping, 2013, 34, 1530-1541.	1.9	66
65	Differential brain shrinkage over 6months shows limited association with cognitive practice. Brain and Cognition, 2013, 82, 171-180.	0.8	42
66	Individual alpha peak frequency is related to latent factors of general cognitive abilities. NeuroImage, 2013, 79, 10-18.	2.1	149
67	Does variability in cognitive performance correlate with frontal brain volume?. NeuroImage, 2013, 64, 209-215.	2.1	53
68	Life contexts make a difference: Emotional stability in younger and older adults Psychology and Aging, 2013, 28, 148-159.	1.4	82
69	Age-related differences in temporal and spatial dimensions of episodic memory performance before and after hundred days of practice Psychology and Aging, 2013, 28, 467-480.	1.4	18
70	The neural representation of intrusive thoughts. Social Cognitive and Affective Neuroscience, 2013, 8, 688-693.	1.5	20
71	Keeping It Steady. Psychological Science, 2013, 24, 1747-1754.	1.8	44
72	Affective states contribute to trait reports of affective well-being Emotion, 2013, 13, 940-948.	1.5	35

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73	Physical activity and affect in elementary school children's daily lives. Frontiers in Psychology, 2013, 4, 456.	1.1	16
74	Emotions and physical health in the second half of life: Interindividual differences in age-related trajectories and dynamic associations according to socioeconomic status Psychology and Aging, 2012, 27, 338-352.	1.4	30
75	Health is health is health? Age differences in intraindividual variability and in within-person versus between-person factor structures of self-reported health complaints Psychology and Aging, 2012, 27, 881-891.	1.4	19
76	Memory updating practice across 100 days in the COGITO study Psychology and Aging, 2012, 27, 451-461.	1.4	19
77	Daily variability in working memory is coupled with negative affect: The role of attention and motivation Emotion, 2012, 12, 605-617.	1.5	144
78	Normal aging dampens the link between intrusive thoughts and negative affect in reaction to daily stressors Psychology and Aging, 2011, 26, 488-502.	1.4	64
79	Dyadic drumming across the lifespan reveals a zone of proximal development in children Developmental Psychology, 2011, 47, 632-644.	1.2	29
80	Is seeking bad mood cognitively demanding? Contra-hedonic orientation and working-memory capacity in everyday life Emotion, 2011, 11, 656-665.	1.5	56
81	On the specificity of face cognition compared with general cognitive functioning across adult age Psychology and Aging, 2011, 26, 701-715.	1.4	74
82	Age differences in processing fluctuations in postural control across trials and across days Psychology and Aging, 2011, 26, 731-737.	1.4	6
83	Brain Areas Consistently Linked to Individual Differences in Perceptual Decision-making in Younger as well as Older Adults before and after Training. Journal of Cognitive Neuroscience, 2011, 23, 2147-2158.	1.1	42
84	With a Little Help from My Spouse: Does Spousal Collaboration Compensate for the Effects of Cognitive Aging?. Gerontology, 2011, 57, 161-166.	1.4	34
85	A theoretical framework for the study of adult cognitive plasticity Psychological Bulletin, 2010, 136, 659-676.	5.5	593
86	Experience-dependent plasticity of white-matter microstructure extends into old age. Neuropsychologia, 2010, 48, 3878-3883.	0.7	212
87	Hundred days of cognitive training enhance broad cognitive abilities in adulthood: findings from the COGITO study. Frontiers in Aging Neuroscience, 2010, 2, .	1.7	281
88	Attitudes toward younger and older adults: The German Aging Semantic Differential. International Journal of Behavioral Development, 2010, 34, 147-158.	1.3	68
89	Adult Age Differences in Covariation of Motivation and Working Memory Performance: Contrasting Between-Person and Within-Person Findings. Research in Human Development, 2010, 7, 61-78.	0.8	52
90	Cognitive plasticity in adulthood and old age: Gauging the generality of cognitive intervention effects. Restorative Neurology and Neuroscience, 2009, 27, 435-453.	0.4	142

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91	Complex span versus updating tasks of working memory: The gap is not that deep Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 1089-1096.	0.7	198
92	Interference and facilitation in spatial working memory: Age-associated differences in lure effects in the n-back paradigm Psychology and Aging, 2009, 24, 203-210.	1.4	80
93	On the relation of mean reaction time and intraindividual reaction time variability Psychology and Aging, 2009, 24, 841-857.	1.4	106
94	Working memory plasticity in old age: Practice gain, transfer, and maintenance Psychology and Aging, 2008, 23, 731-742.	1.4	304
95	The Center for Lifespan Psychology at the Max Planck Institute for Human Development: Overview of conceptual agenda and illustration of research activities. International Journal of Psychology, 2007, 42, 229-242.	1.7	18
96	Individual differences in components of reaction time distributions and their relations to working memory and intelligence Journal of Experimental Psychology: General, 2007, 136, 414-429.	1.5	403
97	Dual-tasking postural control: Aging and the effects of cognitive demand in conjunction with focus of attention. Brain Research Bulletin, 2006, 69, 294-305.	1.4	485
98	Aging and Attenuated Processing Robustness. Gerontology, 2004, 50, 28-34.	1.4	98
99	Toward an Alternative Representation for Disentangling Age-Associated Differences in General and Specific Cognitive Abilities Psychology and Aging, 2004, 19, 40-56.	1.4	63
100	Age Is Not Necessarily Aging: Another Step towards Understanding the â€ <sup>~</sup> Clocks' That Time Aging. Gerontology, 2002, 48, 5-12.	1.4	37
101	Der wechselseitige Einfluss von Selbstkonzept und Leistung bei Grundschulkindern im Lichte verschiedener lĤgsschnittlicher Analysemethoden. Zeitschrift Fur Padagogische Psychologie, 0, , 1-10.	1.2	1