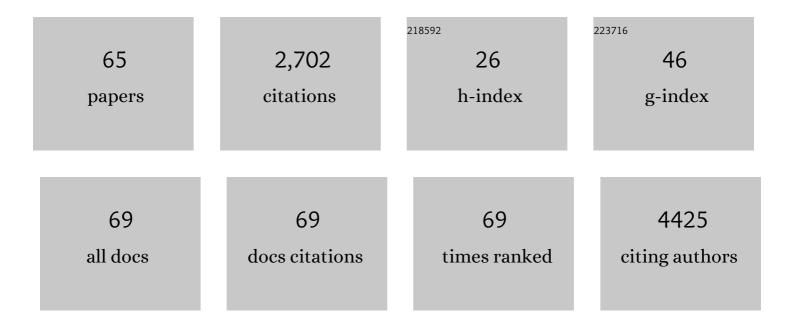
Steffen Wolfsgruber

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	AD dementia risk in late MCI, in early MCI, and in subjective memory impairment. Alzheimer's and Dementia, 2014, 10, 76-83.	0.4	414
2	Subjective Cognitive Decline in Older Adults: An Overview of Self-Report Measures Used Across 19 International Research Studies. Journal of Alzheimer's Disease, 2015, 48, S63-S86.	1.2	317
3	Subjective cognitive decline and rates of incident Alzheimer's disease and non–Alzheimer's disease dementia. Alzheimer's and Dementia, 2019, 15, 465-476.	0.4	232
4	Impact of SSRI Therapy on Risk of Conversion From Mild Cognitive Impairment to Alzheimer's Dementia in Individuals With Previous Depression. American Journal of Psychiatry, 2018, 175, 232-241.	4.0	133
5	Design and first baseline data of the DZNE multicenter observational study on predementia Alzheimer's disease (DELCODE). Alzheimer's Research and Therapy, 2018, 10, 15.	3.0	131
6	Cerebrospinal fluid cortisol and clinical disease progression in MCI and dementia of Alzheimer's type. Neurobiology of Aging, 2015, 36, 601-607.	1.5	125
7	Cognitive performance before and after the onset of subjective cognitiveÂdecline in old age. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2015, 1, 194-205.	1.2	110
8	Converging Genetic and Functional Brain Imaging Evidence Links Neuronal Excitability to Working Memory, Psychiatric Disease, and Brain Activity. Neuron, 2014, 81, 1203-1213.	3.8	86
9	Cerebrospinal Fluid Biomarkers and Clinical Progression in Patients with Subjective Cognitive Decline and Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2017, 58, 939-950.	1.2	74
10	Differential Risk of Incident Alzheimer's Disease Dementia in Stable Versus Unstable Patterns of Subjective Cognitive Decline. Journal of Alzheimer's Disease, 2016, 54, 1135-1146.	1.2	70
11	Cortical Thinning in Individuals with Subjective Memory Impairment. Journal of Alzheimer's Disease, 2015, 45, 139-146.	1.2	66
12	Gender differences in the effect of social support on health-related quality of life: results of a population-based prospective cohort study in old age in Germany. Quality of Life Research, 2016, 25, 1159-1168.	1.5	61
13	The BDNFVal66Met SNP modulates the association between beta-amyloid and hippocampal disconnection in Alzheimer's disease. Molecular Psychiatry, 2021, 26, 614-628.	4.1	61
14	Cognitive subtypes of probable Alzheimer's disease robustly identified inÂfour cohorts. Alzheimer's and Dementia, 2017, 13, 1226-1236.	0.4	59
15	Minor neuropsychological deficits in patients with subjective cognitive decline. Neurology, 2020, 95, e1134-e1143.	1.5	58
16	The CERAD Neuropsychological Assessment Battery Total Score Detects and Predicts Alzheimer Disease Dementia with High Diagnostic Accuracy. American Journal of Geriatric Psychiatry, 2014, 22, 1017-1028.	0.6	56
17	Elevated HbA1c is Associated with Increased Risk of Incident Dementia in Primary Care Patients. Journal of Alzheimer's Disease, 2015, 44, 1203-1212.	1.2	52
18	Alzheimer's disease risk variants modulate endophenotypes in mild cognitive impairment. Alzheimer's and Dementia, 2016, 12, 872-881.	0.4	50

STEFFEN WOLFSGRUBER

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19	Memory Concerns, Memory Performance and Risk of Dementia in Patients with Mild Cognitive Impairment. PLoS ONE, 2014, 9, e100812.	1.1	41
20	Subjective cognitive decline is related to CSF biomarkers of AD in patients with MCI. Neurology, 2015, 84, 1261-1268.	1.5	41
21	ls function in instrumental activities of daily living a useful feature in predicting <scp>A</scp> lzheimer's disease dementia in subjective cognitive decline?. International Journal of Geriatric Psychiatry, 2019, 34, 193-203.	1.3	41
22	PLCG2 protective variant p.P522R modulates tau pathology and disease progression in patients with mild cognitive impairment. Acta Neuropathologica, 2020, 139, 1025-1044.	3.9	40
23	Subjective cognitive decline is longitudinally associated with lower health-related quality of life. International Psychogeriatrics, 2017, 29, 1939-1950.	0.6	35
24	Investigation of the role of rare TREM2 variants in frontotemporal dementia subtypes. Neurobiology of Aging, 2014, 35, 2657.e13-2657.e19.	1.5	34
25	Physical exercise and cognitive function across the life span: Results of a nationwide population-based study. Journal of Science and Medicine in Sport, 2018, 21, 489-494.	0.6	34
26	Which types of mental work demands may be associated with reduced risk of dementia?. Alzheimer's and Dementia, 2017, 13, 431-440.	0.4	33
27	Personalized risk for clinical progression in cognitively normal subjects—the ABIDE project. Alzheimer's Research and Therapy, 2019, 11, 33.	3.0	30
28	Soluble TAM receptors sAXL and sTyro3 predict structural and functional protection in Alzheimer's disease. Neuron, 2022, 110, 1009-1022.e4.	3.8	27
29	The Latent Dementia Phenotype δ is Associated with Cerebrospinal Fluid Biomarkers of Alzheimer's Disease and Predicts Conversion to Dementia in Subjects with Mild Cognitive Impairment. Journal of Alzheimer's Disease, 2015, 49, 547-560.	1.2	23
30	Genetic Analysis of Association Between Calcium Signaling and Hippocampal Activation, Memory Performance in the Young and Old, and Risk for Sporadic Alzheimer Disease. JAMA Psychiatry, 2015, 72, 1029.	6.0	23
31	Prevalence of abnormal Alzheimer's disease biomarkers in patients with subjective cognitive decline: cross-sectional comparison of three European memory clinic samples. Alzheimer's Research and Therapy, 2019, 11, 8.	3.0	23
32	Neuropsychiatric symptoms in at-risk groups for AD dementia and their association with worry and AD biomarkers—results from the DELCODE study. Alzheimer's Research and Therapy, 2020, 12, 131.	3.0	17
33	Computational dissection of human episodic memory reveals mental process-specific genetic profiles. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4939-48.	3.3	16
34	Association between composite scores of domain-specific cognitive functions and regional patterns of atrophy and functional connectivity in the Alzheimer's disease spectrum. NeuroImage: Clinical, 2021, 29, 102533.	1.4	15
35	Prominent Non-Memory Deficits in Alzheimer's Disease Are Associated with Faster Disease Progression. Journal of Alzheimer's Disease, 2018, 65, 1029-1039.	1.2	14
36	Mortality in Incident Cognitive Impairment: Results of the Prospective AgeCoDe Study. Journal of the American Geriatrics Society, 2017, 65, 738-746.	1.3	11

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37	Different Cognitive Complaint Profiles in Memory Clinic and Depressive Patients. American Journal of Geriatric Psychiatry, 2018, 26, 463-475.	0.6	8
38	P3â€591: A GERMAN VERSION OF THE LIFETIME OF EXPERIENCES QUESTIONNAIRE (LEQ) TO MEASURE COGNITIVE RESERVE: VALIDATION RESULTS FROM THE DELCODE STUDY. Alzheimer's and Dementia, 2018, 14, P1352.	0.4	8
39	Computerâ€∎ssisted prediction of clinical progression in the earliest stages of AD. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2018, 10, 726-736.	1.2	8
40	Cognitive functioning in the general population: Factor structure and association with mental disorders—The neuropsychological test battery of the mental health module of the German Health Interview and Examination Survey for Adults (DEGS1â€MH). International Journal of Methods in Psychiatric Research, 2018, 27, .	1.1	6
41	No association of the variant rs11887120 in DNMT3A with cognitive decline in individuals with mild cognitive impairment. Epigenomics, 2016, 8, 593-598.	1.0	5
42	Effects of <scp>APOE</scp> e4â€allele and mental work demands on cognitive decline in old age: Results from the German Study on Ageing, Cognition, and Dementia in Primary Care Patients (<scp>AgeCoDe</scp>). International Journal of Geriatric Psychiatry, 2021, 36, 152-162.	1.3	4
43	Cognitive Complaints in Memory Clinic Patients and in Depressive Patients: An Interpretative Phenomenological Analysis. Gerontologist, The, 2019, 59, 290-302.	2.3	3
44	P3-211: Differential risk of incident Alzheimer's disease dementia in stable versus unstable patterns of subjective cognitive decline. , 2015, 11, P713-P713.		2
45	[P3–437]: LATENTâ€FACTOR STRUCTURE OF THE DELCODE STUDY NEUROPSYCHOLOGICAL TEST BATTERY. Alzheimer's and Dementia, 2017, 13, P1136.	0.4	2
46	[P3–528]: PROSPECTIVE ASSOCIATIONS BETWEEN VITAMINS, METABOLITES, AND OVERALL DEMENTIA IN THE OLDESTâ€OLD. Alzheimer's and Dementia, 2017, 13, P1180.	0.4	2
47	P4â€153: Subjective Cognitive Decline and Progression to Dementia Due to AD and Nonâ€AD in Memory Clinic and Communityâ€Based Cohorts. Alzheimer's and Dementia, 2016, 12, P1073.	0.4	1
48	P2â€351: â€~Healthy Diet' and Cognitive Status in the Oldest Old. Alzheimer's and Dementia, 2016, 12, P779.	. 0.4	0
49	P3â€144: Cognitive Subtypes Identified Using Nonnegative Matrix Factorisation in Four Large Alzheimer's Disease Dementia Cohorts. Alzheimer's and Dementia, 2016, 12, P873.	0.4	0
50	P1â€⊋17: Cognitive Complaint Profiles in Memory Clinic and Depressive Patients. Alzheimer's and Dementia, 2016, 12, P488.	0.4	0
51	P2â€335: Prevalence of Preclinical Alzheimer's Disease in Patients with Subjective Cognitive Decline: Comparison of Three European Memory Clinic Samples. Alzheimer's and Dementia, 2016, 12, P770.	0.4	0
52	[P1–320]: INTERPRETATIVE PHENOMENOLOGICAL ANALYSIS OF COGNITIVE COMPLAINTS REVEALS COMMONALITIES AND DIFFERENCES BETWEEN MEMORY LINIC PATIENTS, DEPRESSIVE PATIENTS, AND HEALTHY ELDERLY. Alzheimer's and Dementia, 2017, 13, P377.	0.4	0
53	[P2–550]: CONNECTIVITY OF THE LEFT FRONTAL CORTEX ATTENUATES DETRIMENTAL EFFECTS OF CSFâ€TAU (MEMORY IN PRECLINICAL AND CLINICAL ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P854.	ON 0.4	0
54	[P4–139]: APPLICATION OF THE â€~A/T/N' BIOMARKER CLASSIFICATION SYSTEM IN PATIENTS WITH MILD COGNITIVE IMPAIRMENT: CONVERSION RATES TO AD AND OTHER DEMENTIAS. Alzheimer's and Dementia, 2017, 13, P1310.	0.4	0

#	Article	IF	CITATIONS
55	[ICâ€Pâ€030]: CONNECTIVITY OF THE LEFT FRONTAL CORTEX ATTENUATES DETRIMENTAL EFFECTS OF CSFâ€₹AL MEMORY IN PRECLINICAL AND CLINICAL ALZHEIMER'S DISEASE. Alzheimer's and Dementia, 2017, 13, P28.	1.ON 0.4	0
56	[P1–554]: OPTIMAL HARMONIZATION OF COGNITIVE MEASURES ENHANCES THE DETECTION OF GENETIC EFFECTS ON ALZHEIMER'S DISEASE PROGRESSION: A COMPARISON OF SIX STATISTICAL APPROACHES IN 1796 MCI PATIENTS FROM THREE COHORTS. Alzheimer's and Dementia, 2017, 13, P506.	0.4	0
57	P3â€289: HARMONIZATION OF SCD OPERATIONALIZATION ACROSS DIFFERENT MEMORY CLINIC SETTINGS: THE EURO CD STUDY. Alzheimer's and Dementia, 2018, 14, P1191.	0.4	0
58	P1â€028: OCCUPATIONAL COGNITIVE REQUIREMENTS ARE AN IMPORTANT PROXY MEASURE OF COGNITIVE RESERVE: EVIDENCE FROM THE AGECODE AND DELCODE STUDIES. Alzheimer's and Dementia, 2018, 14, P276.	0.4	0
59	P1â€140: A GENERIC LATENT VARIABLE APPROACH FOR MEASURING COGNITIVE RESERVE: PHENOTYPE VALIDATION AND GENETIC ASSOCIATION RESULTS. Alzheimer's and Dementia, 2018, 14, P328.	0.4	0
60	F4â€08â€04: SUBJECTIVE COGNITIVE DECLINE, AS MEASURED WITH A STRUCTURED INTERVIEW, IS RELATED TO AMYLOID PATHOLOGY IN COGNITIVELY HEALTHY OLDER ADULTS. Alzheimer's and Dementia, 2018, 14, P1396.	0.4	0
61	O1â€08â€05: MILD NEUROCOGNITIVE DISORDER IN DSMâ€5: BALANCING SENSITIVITY AND SPECIFICITY BY USIN OPERATIONAL CRITERIA. Alzheimer's and Dementia, 2018, 14, P237.	С 0.4	0
62	P2â€431: RELATIONSHIP BETWEEN LOCAL RESTING STATE ACTIVITY, βâ€AMYLOID DEPOSITION AND MEMORY PERFORMANCE IN THE DZNE: LONGITUDINAL COGNITIVE IMPAIRMENT AND DEMENTIA STUDY (DELCODE). Alzheimer's and Dementia, 2018, 14, P877.	0.4	0
63	The effects of Mediterranean diet on memory and Alzheimer's disease biomarkers. Alzheimer's and Dementia, 2020, 16, e045349.	0.4	0
64	Association of domainâ€specific cognitive functions with regional pattern of atrophy and functional connectivity across the Alzheimer's disease spectrum: An analysis from the DELCODE cohort. Alzheimer's and Dementia, 2020, 16, e042992.	0.4	0
65	Characterization of the NIAâ€AA Research Framework stage 2 in the longitudinal multicenter DELCODE	0.4	0