

Gizem HÃ¼lÃ¼r

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,107
citations

471061

17
h-index

454577

30
g-index

60
all docs

60
docs citations

60
times ranked

1131
citing authors

#	ARTICLE	IF	CITATIONS
1	Structural and Functional Aspects of Social Relationships and Episodic Memory: Between-Person and Within-Person Associations in Middle-Aged and Older Adults. <i>Gerontology</i> , 2022, 68, 86-97.	1.4	12
2	Not "The More The Merrier": Diminishing Returns to Daily Face-To-Face Social Interaction Frequency for Well-Being in Older Age. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, 1431-1441.	2.4	13
3	Mind-Body Practice, Personality Traits, and Cognitive Performance: A 10-Years Study in US Adults. <i>Gerontology and Geriatric Medicine</i> , 2022, 8, 233372142210834.	0.8	4
4	Training working memory for two years" No evidence of transfer to intelligence.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 717-733.	0.7	3
5	Change in Episodic Memory With Spousal Loss: The Role of Social Relationships. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, 683-694.	2.4	7
6	Co-development of Couples' Life Satisfaction in Transition to Retirement: A Longitudinal Dyadic Perspective. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, 1542-1554.	2.4	7
7	Moody and thin-skinned? The interplay of neuroticism and momentary affect in older romantic couples. <i>British Journal of Psychology</i> , 2021, 112, 315-341.	1.2	6
8	Internet Adoption in Older Adults: Findings from the Health and Retirement Study. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 101-107.	2.1	17
9	Life Satisfaction during the Transition to Widowhood among Japanese Older Adults. <i>Gerontology</i> , 2021, 67, 338-349.	1.4	5
10	The Role of Social Connection/Engagement in Episodic Memory Change in Stroke. <i>Gerontologist</i> , The, 2021, , .	2.3	8
11	Movement-based mind-body practices and cognitive function in middle-aged and older adults: Findings from the Midlife in the United States (MIDUS) study. <i>Complementary Therapies in Medicine</i> , 2021, 60, 102751.	1.3	8
12	Well-Being and Loneliness in Swiss Older Adults During the COVID-19 Pandemic: The Role of Social Relationships. <i>Gerontologist</i> , The, 2021, 61, 240-250.	2.3	142
13	Affect contagion in daily life is mediated by perceptions of partner affect: An experience-sampling study with older couples.. <i>Emotion</i> , 2021, 21, 1699-1711.	1.5	2
14	Daily social interactions and well-being in older adults: The role of interaction modality. <i>Journal of Social and Personal Relationships</i> , 2021, 38, 3566-3589.	1.4	20
15	Alzheimer's Association Project VITAL: A Florida Statewide Initiative Using Technology to Impact Social Isolation and Well-Being. <i>Frontiers in Public Health</i> , 2021, 9, 720180.	1.3	5
16	The More We Are in Control, the Merrier? Partner Perceived Control and Negative Affect in the Daily Lives of Older Couples. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 338-348.	2.4	10
17	Social Integration and Terminal Decline in Life Satisfaction Among Older Japanese. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 2122-2131.	2.4	17
18	Mind-body practices in U.S. adults: Prevalence and correlates. <i>Complementary Therapies in Medicine</i> , 2020, 52, 102501.	1.3	15

#	ARTICLE	IF	CITATIONS
19	Adult development and aging in historical context.. American Psychologist, 2020, 75, 525-539.	3.8	28
20	Rethinking social relationships in old age: Digitalization and the social lives of older adults.. American Psychologist, 2020, 75, 554-566.	3.8	81
21	Digitalization and the Social Lives of Older Adults: Protocol for a Microlongitudinal Study. JMIR Research Protocols, 2020, 9, e20306.	0.5	6
22	The role of perceived work environment and work activities in midlife cognitive change.. Developmental Psychology, 2020, 56, 2345-2357.	1.2	3
23	Intraindividual Variability and Empathic Accuracy for Happiness in Older Couples. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2020, 33, 139-154.	0.2	1
24	I Feel You, We Can Do This. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2020, 33, 125-137.	0.2	3
25	Cognitive Change at the End of Life in Nursing Home Residents: Differential Trajectories of Terminal Decline. Gerontology, 2019, 65, 57-67.	1.4	8
26	Cohort differences in cognitive aging: The role of perceived work environment.. Psychology and Aging, 2019, 34, 1040-1054.	1.4	16
27	The Effect of Stimulus-Response Compatibility on the Association of Fluid Intelligence and Working Memory with Choice Reaction Times. Journal of Cognition, 2019, 2, .	1.0	2
28	Historical differences in relationship functioning: Findings from three national population-based samples in Europe.. Psychology and Aging, 2019, 34, 1185-1197.	1.4	2
29	Analyzing Dyadic Data Using Grid-Sequence Analysis: Interdyad Differences in Intradym Dynamics. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2018, 73, 5-18.	2.4	14
30	Change in Fluid and Crystallized Intelligence and Student Achievement: The Role of Intellectual Engagement. Child Development, 2018, 89, 1074-1087.	1.7	12
31	Historical trends in modifiable indicators of cardiovascular health and self-rated health among older adults: Cohort differences over 20 years between the Berlin Aging Study (BASE) and the Berlin Aging Study II (BASE-II). PLoS ONE, 2018, 13, e0191699.	1.1	30
32	Terminal change across facets of affective experience and domain satisfaction: Commonalities, differences, and bittersweet emotions at the end of life.. Developmental Psychology, 2018, 54, 2382-2402.	1.2	10
33	Is subjective memory change in old age based on accurate monitoring of age-related memory change? Evidence from two longitudinal studies.. Psychology and Aging, 2018, 33, 273-287.	1.4	31
34	Is subjective memory specific for memory performance or general across cognitive domains? Findings from the Seattle Longitudinal Study.. Psychology and Aging, 2018, 33, 448-460.	1.4	19
35	An Intensive Longitudinal Study of the Development of Student Achievement over Two Years (LUISE). Methodology of Educational Measurement and Assessment, 2017, , 333-354.	0.4	0
36	Cohort differences in personality. , 2017, , 519-536.		7

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37	Levels of and changes in life satisfaction predict mortality hazards: Disentangling the role of physical health, perceived control, and social orientation.. Psychology and Aging, 2017, 32, 507-520.	1.4	35
38	Cognitive Aging in the Seattle Longitudinal Study: Within-Person Associations of Primary Mental Abilities with Psychomotor Speed and Cognitive Flexibility. Journal of Intelligence, 2016, 4, 12.	1.3	6
39	Cohort Differences in Psychosocial Function over 20 Years: Current Older Adults Feel Less Lonely and Less Dependent on External Circumstances. Gerontology, 2016, 62, 354-361.	1.4	55
40	Partner dissimilarity in life satisfaction: Stability and change, correlates, and outcomes.. Psychology and Aging, 2016, 31, 327-339.	1.4	8
41	Empathic accuracy for happiness in the daily lives of older couples: Fluid cognitive performance predicts pattern accuracy among men.. Psychology and Aging, 2016, 31, 545-552.	1.4	17
42	Developmental associations between short-term variability and long-term changes: Intraindividual correlation of positive and negative affect in daily life and cognitive aging.. Developmental Psychology, 2015, 51, 987-997.	1.2	18
43	Historical improvements in well-being do not hold in late life: Birth- and death-year cohorts in the United States and Germany.. Developmental Psychology, 2015, 51, 998-1012.	1.2	24
44	Correlates and Moderators of Change in Subjective Memory and Memory Performance: Findings from the Health and Retirement Study. Gerontology, 2015, 61, 232-240.	1.4	55
45	Editorial: Subjective Perceptions of Memory Functioning in Old Age - Nature, Correlates, and Developmental Trajectories. Gerontology, 2015, 61, 218-222.	1.4	5
46	Secular changes in late-life cognition and well-being: Towards a long bright future with a short brisk ending?. Psychology and Aging, 2015, 30, 301-310.	1.4	88
47	Cognitive dedifferentiation with increasing age and proximity of death: Within-person evidence from the Seattle Longitudinal Study.. Psychology and Aging, 2015, 30, 311-323.	1.4	43
48	Dynamical systems analysis applied to working memory data. Frontiers in Psychology, 2014, 5, 687.	1.1	13
49	Longitudinal associations of subjective memory with memory performance and depressive symptoms: Between-person and within-person perspectives.. Psychology and Aging, 2014, 29, 814-827.	1.4	52
50	A Hierarchical Bayesian Model With Correlated Residuals for Investigating Stability and Change in Intensive Longitudinal Data Settings. Methodology, 2014, 10, 126-137.	0.5	7
51	Cohorts based on decade of death: No evidence for secular trends favoring later cohorts in cognitive aging and terminal decline in the AHEAD study.. Psychology and Aging, 2013, 28, 115-127.	1.4	38
52	Prediction of self-reported knowledge with over-claiming, fluid and crystallized intelligence and typical intellectual engagement. Learning and Individual Differences, 2011, 21, 742-746.	1.5	19
53	Intelligence Differentiation in Early Childhood. Journal of Individual Differences, 2011, 32, 170-179.	0.5	39