

Stacy L Andersen

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,512
citations

257101

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74
docs citations

74
times ranked

2982
citing authors

#	ARTICLE	IF	CITATIONS
1	Slower Decline in Processing Speed Is Associated with Familial Longevity. <i>Gerontology</i> , 2022, 68, 17-29.	1.4	3
2	Survey Findings About the Experiences, Challenges, and Practical Advice/Solutions Regarding Teleneuropsychological Assessment in Adults. <i>Archives of Clinical Neuropsychology</i> , 2022, 37, 274-291.	0.3	26
3	Distribution of 54 polygenic risk scores for common diseases in long lived individuals and their offspring. <i>GeroScience</i> , 2022, 44, 719-729.	2.1	3
4	Perceived Physical Fatigability Predicts All-Cause Mortality in Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2022, 77, 837-841.	1.7	14
5	The Boston Process Approach and Digital Neuropsychological Assessment: Past Research and Future Directions. <i>Journal of Alzheimer's Disease</i> , 2022, 87, 1419-1432.	1.2	9
6	Association Between APOE Alleles and Change of Neuropsychological Tests in the Long Life Family Study. <i>Journal of Alzheimer's Disease</i> , 2021, 79, 117-125.	1.2	7
7	Validation of Perceived Mental Fatigability Using the Pittsburgh Fatigability Scale. <i>Journal of the American Geriatrics Society</i> , 2021, 69, 1343-1348.	1.3	26
8	Effect of longevity genetic variants on the molecular aging rate. <i>GeroScience</i> , 2021, 43, 1237-1251.	2.1	12
9	Digital Technology Differentiates Graphomotor and Information Processing Speed Patterns of Behavior. <i>Journal of Alzheimer's Disease</i> , 2021, 82, 17-32.	1.2	7
10	APOE E2/E2 Is Associated with Slower Rate of Cognitive Decline with Age. <i>Journal of Alzheimer's Disease</i> , 2021, 83, 853-860.	1.2	5
11	Protein signatures of centenarians and their offspring suggest centenarians age slower than other humans. <i>Aging Cell</i> , 2021, 20, e13290.	3.0	42
12	Longevity Studies in the New Normal: The Move to Virtual Assessment. <i>Innovation in Aging</i> , 2021, 5, 136-136.	0.0	0
13	Genetic Variants Correlate With Better Processing Speed. <i>Innovation in Aging</i> , 2021, 5, 162-162.	0.0	0
14	Purpose in Life Among Centenarian Offspring. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2020, 75, 308-315.	2.4	8
15	Epidemiology of Perceived Physical Fatigability in Older Adults: The Long Life Family Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 75, e81-e88.	1.7	32
16	Evaluation of the Bidirectional Relations of Perceived Physical Fatigability and Physical Activity on Slower Gait Speed. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020, 76, e237-e244.	1.7	12
17	Leukocyte Telomere Length Is Unrelated to Cognitive Performance Among Non-Demented and Demented Persons: An Examination of Long Life Family Study Participants. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 906-917.	1.2	6
18	Patterns of multi-domain cognitive aging in participants of the Long Life Family Study. <i>GeroScience</i> , 2020, 42, 1335-1350.	2.1	23

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19	Pathway Analysis of Leisure Activity and Cognitive Function in the Long Life Family Study. <i>Innovation in Aging</i> , 2020, 4, 501-501.	0.0	0
20	Greater Perceived Physical Fatigability Is Associated with Lower Cognition: The Long Life Family Study. <i>Innovation in Aging</i> , 2020, 4, 782-783.	0.0	0
21	Early Differences in Cognition Associated With Familial Longevity and ApoE Genotype Using Digital Technology. <i>Innovation in Aging</i> , 2020, 4, 656-657.	0.0	0
22	Centenarians as Models of Resistance and Resilience to Alzheimer's Disease and Related Dementias. <i>Advances in Geriatric Medicine and Research</i> , 2020, 2, .	0.6	8
23	<i>APOE</i> Alleles and Extreme Human Longevity. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 44-51.	1.7	99
24	Reduced Prevalence and Incidence of Cognitive Impairment Among Centenarian Offspring. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 108-113.	1.7	18
25	A serum protein signature of <i>APOE</i> genotypes in centenarians. <i>Aging Cell</i> , 2019, 18, e13023.	3.0	27
26	LONG-LIVED INDIVIDUALS PRESENTING WITH LARGE BREAST AND COLON TUMORS HAVE A LOWER RISK OF CONCURRENT METASTASIS. <i>Innovation in Aging</i> , 2019, 3, S460-S461.	0.0	0
27	REDUCED COGNITIVE DECLINE WITH THE <i>APOE</i> ϵ_2/ϵ_2 GENOTYPE IN THE LONG LIFE FAMILY STUDY AND NEW ENGLAND CENTENARIAN STUDY. <i>Innovation in Aging</i> , 2019, 3, S621-S621.	0.0	0
28	PERCEIVED PHYSICAL FATIGABILITY PREDICTS ALL-CAUSE MORTALITY: THE LONG LIFE FAMILY STUDY. <i>Innovation in Aging</i> , 2019, 3, S895-S895.	0.0	0
29	PHYSICAL ACTIVITY ATTENUATES AGE DIFFERENCES IN CHANGE IN PERCEIVED PHYSICAL FATIGABILITY. <i>Innovation in Aging</i> , 2019, 3, S909-S910.	0.0	0
30	GENOME-WIDE ASSOCIATION STUDY OF EXTREME HUMAN LONGEVITY DISCOVERS UNCOMMON LONGEVITY VARIANTS. <i>Innovation in Aging</i> , 2019, 3, S209-S209.	0.0	0
31	THE PITTSBURGH FATIGABILITY SCALE: VALIDATION OF THE MENTAL SUBSCALE IN THE LONG LIFE FAMILY STUDY. <i>Innovation in Aging</i> , 2019, 3, S232-S233.	0.0	0
32	ROLE OF COPING STYLES AND NEGATIVE LIFE EVENTS ON HIGHER PERCEIVED MENTAL FATIGABILITY IN OLDER ADULTS. <i>Innovation in Aging</i> , 2019, 3, S233-S233.	0.0	0
33	HARNESSING TECHNOLOGY TO SUPPORT PERSONS WITH DEMENTIA AND THEIR CAREGIVERS. <i>Innovation in Aging</i> , 2019, 3, S389-S389.	0.0	0
34	PREVALENCE AND HERITABILITY OF PERCEIVED MENTAL FATIGABILITY IN THE LONG LIFE FAMILY STUDY. <i>Innovation in Aging</i> , 2019, 3, S233-S233.	0.0	0
35	P4602: DIGITAL TECHNOLOGY IDENTIFIES DISTINCT PERFORMANCE PATTERNS ON THE DIGIT SYMBOL SUBSTITUTION TEST AMONG COGNITIVELY HEALTHY ADULTS. <i>Alzheimer's and Dementia</i> , 2019, 15, P1555.	0.4	0
36	APOLIPOPROTEIN E, LEUKOCYTE TELOMERE LENGTH AND MEMORY IN EXCEPTIONALLY LONG-LIVED FAMILIES. <i>Innovation in Aging</i> , 2019, 3, S949-S949.	0.0	0

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37	Varying Effects of APOE Alleles on Extreme Longevity in European Ethnicities. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, S45-S51.	1.7	17
38	Genetic associations with age of menopause in familial longevity. <i>Menopause</i> , 2019, 26, 1204-1212.	0.8	17
39	PopCluster: an algorithm to identify genetic variants with ethnicity-dependent effects. <i>Bioinformatics</i> , 2019, 35, 3046-3054.	1.8	3
40	Effects of FOXO3 Polymorphisms on Survival to Extreme Longevity in Four Centenarian Studies. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 1439-1447.	1.7	32
41	P4&O73: IN ABSENCE OF DEMENTIA, COGNITIVE PERFORMANCE DOES NOT RELATE TO THE BIOMARKER OF LEUKOCYTE TELOMERE LENGTH: AN EXAMINATION OF LONG LIFE FAMILY STUDY PARTICIPANTS. <i>Alzheimer's and Dementia</i> , 2018, 14, P1462.	0.4	0
42	Manual and Automated Procedures for Compiling a Very Large Sample of Centenarian Pedigrees. <i>North American Actuarial Journal</i> , 2018, 22, 591-599.	0.8	0
43	Telomere length is longer in women with late maternal age. <i>Menopause</i> , 2017, 24, 497-501.	0.8	25
44	Four Genome-Wide Association Studies Identify New Extreme Longevity Variants. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, 1453-1464.	1.7	91
45	Assortative Mating by Ethnicity in Longevous Families. <i>Frontiers in Genetics</i> , 2017, 8, 186.	1.1	9
46	Familial Risk for Exceptional Longevity. <i>North American Actuarial Journal</i> , 2016, 20, 57-64.	0.8	14
47	Compression of Morbidity Is Observed Across Cohorts with Exceptional Longevity. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 1583-1591.	1.3	81
48	ICC-dementia (International Centenarian Consortium - dementia): an international consortium to determine the prevalence and incidence of dementia in centenarians across diverse ethnorracial and sociocultural groups. <i>BMC Neurology</i> , 2016, 16, 52.	0.8	28
49	Increasing Sibling Relative Risk of Survival to Older and Older Ages and the Importance of Precise Definitions of "Aging," "Life Span," and "Longevity". <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 340-346.	1.7	62
50	Extended maternal age at birth of last child and women's longevity in the Long Life Family Study. <i>Menopause</i> , 2015, 22, 26-31.	0.8	52
51	Burden of disease variants in participants of the long life family Study. <i>Aging</i> , 2015, 7, 123-132.	1.4	22
52	An Oral Health Study of Centenarians and Children of Centenarians. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 1168-1173.	1.3	24
53	Reduced Prevalence of Cognitive Impairment in Families With Exceptional Longevity. <i>JAMA Neurology</i> , 2013, 70, 867.	4.5	21
54	Personality Factors in the Long Life Family Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2013, 68, 739-749.	2.4	19

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55	Families Enriched for Exceptional Longevity also have Increased Health-Span: Findings from the Long Life Family Study. <i>Frontiers in Public Health</i> , 2013, 1, 38.	1.3	63
56	Genome-Wide Association Study of Personality Traits in the Long Life Family Study. <i>Frontiers in Genetics</i> , 2013, 4, 65.	1.1	74
57	Meta-analysis of genetic variants associated with human exceptional longevity. <i>Aging</i> , 2013, 5, 653-661.	1.4	75
58	Health Span Approximates Life Span Among Many Supercentenarians: Compression of Morbidity at the Approximate Limit of Life Span. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2012, 67A, 395-405.	1.7	292
59	Cognitive function in families with exceptional survival. <i>Neurobiology of Aging</i> , 2012, 33, 619.e1-619.e7.	1.5	23
60	Genetic Signatures of Exceptional Longevity in Humans. <i>PLoS ONE</i> , 2012, 7, e29848.	1.1	340
61	Whole Genome Sequences of a Male and Female Supercentenarian, Ages Greater than 114 Years. <i>Frontiers in Genetics</i> , 2011, 2, 90.	1.1	51
62	RNA Editing Genes Associated with Extreme Old Age in Humans and with Lifespan in <i>C. elegans</i> . <i>PLoS ONE</i> , 2009, 4, e8210.	1.1	81
63	Centenarian Offspring: Start Healthier and Stay Healthier. <i>Journal of the American Geriatrics Society</i> , 2008, 56, 2089-2092.	1.3	79
64	Disentangling the Roles of Disability and Morbidity in Survival to Exceptional Old Age. <i>Archives of Internal Medicine</i> , 2008, 168, 277.	4.3	123
65	Association of Longer Telomeres With Better Health in Centenarians. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2008, 63, 809-812.	1.7	75
66	Survival of Parents and Siblings of Supercentenarians. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2007, 62, 1028-1034.	1.7	53
67	Characteristics of 32 Supercentenarians. <i>Journal of the American Geriatrics Society</i> , 2006, 54, 1237-1240.	1.3	66
68	Cancer in the oldest old. <i>Mechanisms of Ageing and Development</i> , 2005, 126, 263-267.	2.2	52
69	Lower All-Cause, Cardiovascular, and Cancer Mortality in Centenarians' Offspring. <i>Journal of the American Geriatrics Society</i> , 2004, 52, 2074-2076.	1.3	155