

# 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

24  
h-index

205818

48  
g-index

74  
all docs

74  
docs citations

74  
times ranked

2982  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic Signatures of Exceptional Longevity in Humans. PLoS ONE, 2012, 7, e29848.	1.1	340
2	Health Span Approximates Life Span Among Many Supercentenarians: Compression of Morbidity at the Approximate Limit of Life Span. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67A, 395-405.	1.7	292
3	Lower All-Cause, Cardiovascular, and Cancer Mortality in Centenarians' Offspring. Journal of the American Geriatrics Society, 2004, 52, 2074-2076.	1.3	155
4	Disentangling the Roles of Disability and Morbidity in Survival to Exceptional Old Age. Archives of Internal Medicine, 2008, 168, 277.	4.3	123
5	<i>APOE</i> Alleles and Extreme Human Longevity. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 44-51.	1.7	99
6	Four Genome-Wide Association Studies Identify New Extreme Longevity Variants. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, 1453-1464.	1.7	91
7	RNA Editing Genes Associated with Extreme Old Age in Humans and with Lifespan in <i>C. elegans</i> . PLoS ONE, 2009, 4, e8210.	1.1	81
8	Compression of Morbidity Is Observed Across Cohorts with Exceptional Longevity. Journal of the American Geriatrics Society, 2016, 64, 1583-1591.	1.3	81
9	Centenarian Offspring: Start Healthier and Stay Healthier. Journal of the American Geriatrics Society, 2008, 56, 2089-2092.	1.3	79
10	Association of Longer Telomeres With Better Health in Centenarians. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2008, 63, 809-812.	1.7	75
11	Meta-analysis of genetic variants associated with human exceptional longevity. Aging, 2013, 5, 653-661.	1.4	75
12	Genome-Wide Association Study of Personality Traits in the Long Life Family Study. Frontiers in Genetics, 2013, 4, 65.	1.1	74
13	Characteristics of 32 Supercentenarians. Journal of the American Geriatrics Society, 2006, 54, 1237-1240.	1.3	66
14	Families Enriched for Exceptional Longevity also have Increased Health-Span: Findings from the Long Life Family Study. Frontiers in Public Health, 2013, 1, 38.	1.3	63
15	Increasing Sibling Relative Risk of Survival to Older and Older Ages and the Importance of Precise Definitions of "Aging," "Life Span," and "Longevity." Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2016, 71, 340-346.	1.7	62
16	Survival of Parents and Siblings of Supercentenarians. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2007, 62, 1028-1034.	1.7	53
17	Cancer in the oldest old. Mechanisms of Ageing and Development, 2005, 126, 263-267.	2.2	52
18	Extended maternal age at birth of last child and women's longevity in the Long Life Family Study. Menopause, 2015, 22, 26-31.	0.8	52

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19	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
20	Protein signatures of centenarians and their offspring suggest centenarians age slower than other humans. <i>Aging Cell</i> , 2021, 20, e13290.	3.0	42
21	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
22	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
23	ICC-dementia (International Centenarian Consortium - dementia): an international consortium to determine the prevalence and incidence of dementia in centenarians across diverse ethnracial and sociocultural groups. <i>BMC Neurology</i> , 2016, 16, 52.	0.8	28
24	A serum protein signature of <i>APOE</i> genotypes in centenarians. <i>Aging Cell</i> , 2019, 18, e13023.	3.0	27
25	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
26	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
27	Telomere length is longer in women with late maternal age. <i>Menopause</i> , 2017, 24, 497-501.	0.8	25
28	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
29	Cognitive function in families with exceptional survival. <i>Neurobiology of Aging</i> , 2012, 33, 619.e1-619.e7.	1.5	23
30	Patterns of multi-domain cognitive aging in participants of the Long Life Family Study. <i>GeroScience</i> , 2020, 42, 1335-1350.	2.1	23
31	Burden of disease variants in participants of the long life family Study. <i>Aging</i> , 2015, 7, 123-132.	1.4	22
32	Reduced Prevalence of Cognitive Impairment in Families With Exceptional Longevity. <i>JAMA Neurology</i> , 2013, 70, 867.	4.5	21
33	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
34	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
35	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
36	Genetic associations with age of menopause in familial longevity. <i>Menopause</i> , 2019, 26, 1204-1212.	0.8	17

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37	Familial Risk for Exceptional Longevity. <i>North American Actuarial Journal</i> , 2016, 20, 57-64.	0.8	14
38	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
39	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
40	Effect of longevity genetic variants on the molecular aging rate. <i>GeroScience</i> , 2021, 43, 1237-1251.	2.1	12
41	Assortative Mating by Ethnicity in Longevous Families. <i>Frontiers in Genetics</i> , 2017, 8, 186.	1.1	9
42	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
43	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
44	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
45	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
46	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
47	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
48	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
49	PopCluster: an algorithm to identify genetic variants with ethnicity-dependent effects. <i>Bioinformatics</i> , 2019, 35, 3046-3054.	1.8	3
50	Slower Decline in Processing Speed Is Associated with Familial Longevity. <i>Gerontology</i> , 2022, 68, 17-29.	1.4	3
51	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
52	P46073: 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
53	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
54	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

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55	REDUCED COGNITIVE DECLINE WITH THE APOE $\epsilon$ 2/ $\epsilon$ 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
56	PERCEIVED PHYSICAL FATIGABILITY PREDICTS ALL-CAUSE MORTALITY: THE LONG LIFE FAMILY STUDY. <i>Innovation in Aging</i> , 2019, 3, S895-S895.	0.0	0
57	PHYSICAL ACTIVITY ATTENUATES AGE DIFFERENCES IN CHANGE IN PERCEIVED PHYSICAL FATIGABILITY. <i>Innovation in Aging</i> , 2019, 3, S909-S910.	0.0	0
58	GENOME-WIDE ASSOCIATION STUDY OF EXTREME HUMAN LONGEVITY DISCOVERS UNCOMMON LONGEVITY VARIANTS. <i>Innovation in Aging</i> , 2019, 3, S209-S209.	0.0	0
59	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
60	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
61	HARNESSING TECHNOLOGY TO SUPPORT PERSONS WITH DEMENTIA AND THEIR CAREGIVERS. <i>Innovation in Aging</i> , 2019, 3, S389-S389.	0.0	0
62	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
63	P4â€602: 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
64	APOLIPOPROTEIN E, LEUKOCYTE TELOMERE LENGTH AND MEMORY IN EXCEPTIONALLY LONG-LIVED FAMILIES. <i>Innovation in Aging</i> , 2019, 3, S949-S949.	0.0	0
65	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
66	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
67	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
68	Longevity Studies in the New Normal: The Move to Virtual Assessment. <i>Innovation in Aging</i> , 2021, 5, 136-136.	0.0	0
69	Genetic Variants Correlate With Better Processing Speed. <i>Innovation in Aging</i> , 2021, 5, 162-162.	0.0	0