

Carol D Ryff

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4642768/publications.pdf>

Version: 2024-02-01

59
papers

3,556
citations

136950

32
h-index

144013

57
g-index

59
all docs

59
docs citations

59
times ranked

3983
citing authors

#	ARTICLE	IF	CITATIONS
1	Purpose in life and use of preventive health care services. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16331-16336.	7.1	230
2	Hierarchies of Life Histories and Associated Health Risks. Annals of the New York Academy of Sciences, 1999, 896, 96-115.	3.8	167
3	The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies. Psychoneuroendocrinology, 2016, 73, 16-23.	2.7	160
4	Measuring Psychological Well-Being in the Canadian Study of Health and Aging. International Psychogeriatrics, 2001, 13, 79-90.	1.0	148
5	Independence and Interdependence Predict Health and Wellbeing: Divergent Patterns in the United States and Japan. Frontiers in Psychology, 2010, 1, 163.	2.1	148
6	Entrepreneurship and eudaimonic well-being: Five venues for new science. Journal of Business Venturing, 2019, 34, 646-663.	6.3	146
7	Eudaimonic well-being, inequality, and health: Recent findings and future directions. International Review of Economics, 2017, 64, 159-178.	1.3	139
8	Well-Being With Soul: Science in Pursuit of Human Potential. Perspectives on Psychological Science, 2018, 13, 242-248.	9.0	131
9	Culture and social hierarchy: Self- and other-oriented correlates of socioeconomic status across cultures.. Journal of Personality and Social Psychology, 2018, 115, 427-445.	2.8	129
10	Cultural differences in the dialectical and non-dialectical emotional styles and their implications for health. Cognition and Emotion, 2011, 25, 22-39.	2.0	127
11	Lighten UP! A community-based group intervention to promote psychological well-being in older adults. Aging and Mental Health, 2017, 21, 199-205.	2.8	108
12	Social status and anger expression: The cultural moderation hypothesis.. Emotion, 2013, 13, 1122-1131.	1.8	106
13	Expression of Anger and Ill Health in Two Cultures. Psychological Science, 2015, 26, 211-220.	3.3	101
14	Negative emotions predict elevated interleukin-6 in the United States but not in Japan. Brain, Behavior, and Immunity, 2013, 34, 79-85.	4.1	97
15	Clarifying the links between social support and health: Culture, stress, and neuroticism matter. Journal of Health Psychology, 2013, 18, 226-235.	2.3	97
16	Just How Bad Negative Affect Is for Your Health Depends on Culture. Psychological Science, 2014, 25, 2277-2280.	3.3	96
17	Unequally Distributed Psychological Assets: Are There Social Disparities in Optimism, Life Satisfaction, and Positive Affect?. PLoS ONE, 2015, 10, e0118066.	2.5	90
18	Subjective and Objective Hierarchies and Their Relations to Psychological Well-Being. Social Psychological and Personality Science, 2014, 5, 855-864.	3.9	74

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19	Population differences in proinflammatory biology: Japanese have healthier profiles than Americans. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 494-502.	4.1	71
20	Purposeful Engagement, Healthy Aging, and the Brain. <i>Current Behavioral Neuroscience Reports</i> , 2016, 3, 318-327.	1.3	71
21	Persistent psychological well-being predicts improved self-rated health over 9â€™10â€™years: Longitudinal evidence from MIDUS. <i>Health Psychology Open</i> , 2015, 2, 205510291560158.	1.4	70
22	Racial discrimination mediates race differences in sleep problems: A longitudinal analysis.. <i>Cultural Diversity and Ethnic Minority Psychology</i> , 2017, 23, 165-173.	2.0	70
23	Racial disparities in sleep: the role of neighborhood disadvantage. <i>Sleep Medicine</i> , 2016, 27-28, 1-8.	1.6	69
24	Parental and family well-being in families of children with down syndrome: A comparative study. <i>Research in Nursing and Health</i> , 1992, 15, 227-235.	1.6	65
25	Habitual sleep as a contributor to racial differences in cardiometabolic risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 8889-8894.	7.1	62
26	Psychological Well-Being and Metabolic Syndrome. <i>Psychosomatic Medicine</i> , 2015, 77, 548-558.	2.0	53
27	Vagally-mediated heart rate variability and indices of well-being: Results of a nationally representative study.. <i>Health Psychology</i> , 2017, 36, 73-81.	1.6	52
28	Hardships of the Great Recession and health: Understanding varieties of vulnerability. <i>Health Psychology Open</i> , 2016, 3, 205510291665239.	1.4	47
29	Psychological Resources as Mediators of the Association Between Social Class and Health: Comparative Findings from Japan and the USA. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 53-65.	1.7	40
30	Sense of Purpose in Life and Subsequent Physical, Behavioral, and Psychosocial Health: An Outcome-Wide Approach. <i>American Journal of Health Promotion</i> , 2022, 36, 137-147.	1.7	40
31	Culture and Healthy Eating. <i>Personality and Social Psychology Bulletin</i> , 2016, 42, 1335-1348.	3.0	39
32	Behavioral Adjustment Moderates the Link Between Neuroticism and Biological Health Risk: A U.S.â€™Japan Comparison Study. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 809-822.	3.0	39
33	Subjective well-being and cardiometabolic health: An 8â€™11year study of midlife adults. <i>Journal of Psychosomatic Research</i> , 2016, 85, 1-8.	2.6	37
34	Longitudinal health consequences of socioeconomic disadvantage: Examining perceived discrimination as a mediator.. <i>Health Psychology</i> , 2018, 37, 491-500.	1.6	35
35	Psychological resources and glucoregulation in Japanese adults: Findings from MIDJA.. <i>Health Psychology</i> , 2017, 36, 449-457.	1.6	34
36	Scientific imperatives vis-Ã-vis growing inequality in America.. <i>American Psychologist</i> , 2019, 74, 764-777.	4.2	33

#	ARTICLE	IF	CITATIONS
37	Individual Differences in the Association Between Subjective Stress and Heart Rate Are Related to Psychological and Physical Well-Being. <i>Psychological Science</i> , 2019, 30, 1016-1029.	3.3	32
38	Genetic and environmental determinants of population variation in interleukin-6, its soluble receptor and C-reactive protein: Insights from identical and fraternal twins. <i>Brain, Behavior, and Immunity</i> , 2015, 49, 171-181.	4.1	25
39	Cognitive Aging in Parents of Children with Disabilities. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2016, 71, 821-830.	3.9	25
40	Linking Positive Affect to Blood Lipids: A Cultural Perspective. <i>Psychological Science</i> , 2017, 28, 1468-1477.	3.3	25
41	Disparities in insulin resistance between black and white adults in the United States: The role of lifespan stress exposure. <i>Psychoneuroendocrinology</i> , 2019, 107, 1-8.	2.7	21
42	Mediterranean Lifestyle to Promote Physical, Mental, and Environmental Health: The Case of Chile. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8482.	2.6	21
43	Linking Amygdala Persistence to Real-World Emotional Experience and Psychological Well-Being. <i>Journal of Neuroscience</i> , 2021, 41, 3721-3730.	3.6	21
44	Family climate and parent-child relationships: Recollections from a nonclinical sample of adult children of alcoholic fathers. <i>Research in Nursing and Health</i> , 1996, 19, 311-321.	1.6	20
45	Positive Psychology: Looking Back and Looking Forward. <i>Frontiers in Psychology</i> , 2022, 13, 840062.	2.1	18
46	Positive affect, social connectedness, and healthy biomarkers in Japan and the U.S.. <i>Emotion</i> , 2016, 16, 1137-1146.	1.8	17
47	Racial and socioeconomic disparities in body mass index among college students: understanding the role of early life adversity. <i>Journal of Behavioral Medicine</i> , 2016, 39, 866-875.	2.1	14
48	Conscientiousness and Smoking: Do Cultural Context and Gender Matter?. <i>Frontiers in Psychology</i> , 2020, 11, 1593.	2.1	13
49	Spirituality and Well-Being: Theory, Science, and the Nature Connection. <i>Religions</i> , 2021, 12, 914.	0.6	12
50	High Anger Expression Exacerbates the Relationship Between Age and Metabolic Syndrome. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2015, 70, 77-82.	3.9	11
51	Can we determine whether physical limitations are more prevalent in the US than in countries with comparable life expectancy?. <i>SSM - Population Health</i> , 2017, 3, 808-813.	2.7	11
52	Culture and the Promotion of Well-being in East and West: Understanding Varieties of Attunement to the Surrounding Context. <i>Cross-cultural Advancements in Positive Psychology</i> , 2014, , 1-19.	0.2	11
53	Longitudinal Profiles of Psychological Well-Being and Health: Findings From Japan. <i>Frontiers in Psychology</i> , 2019, 10, 2746.	2.1	10
54	Vagal Recovery From Cognitive Challenge Moderates Age-Related Deficits in Executive Functioning. <i>Research on Aging</i> , 2016, 38, 504-525.	1.8	8

#	ARTICLE	IF	CITATIONS
55	Culture and Health: Recent Developments and Future Directions¹. Japanese Psychological Research, 2022, 64, 90-108.	1.1	8
56	Cultural and life style practices associated with low inflammatory physiology in Japanese adults. Brain, Behavior, and Immunity, 2020, 90, 385-392.	4.1	7
57	Corrigendum to "The CIRCORT database: Reference ranges and seasonal changes in diurnal salivary cortisol derived from a meta-dataset comprised of 15 field studies" [PNEC 73C (2016) 16-23]. Psychoneuroendocrinology, 2017, 76, 226-227.	2.7	3
58	Meaning-Making in the Face of Intersecting Catastrophes: COVID-19 and the Plague of Inequality. Journal of Constructivist Psychology, 0, , 1-19.	1.1	2
59	Age-Related Trends in the Prevalence of Type 2 Diabetes among Japanese and White and Black American Adults. , 2020, 4, .		0