Veryan Codd

List of Publications by Year in descending order

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69 papers	6,364 citations	117453 34 h-index	106150 65 g-index
79 all docs	79 docs citations	79 times ranked	11949 citing authors

#	Article	IF	Citations
1	Telomere length is independently associated with all-cause mortality in chronic heart failure. Heart, 2022, 108, 124-129.	1.2	5
2	Pilates and telomere dynamics: A 12-month longitudinal study. Journal of Bodywork and Movement Therapies, 2022, 30, 118-124.	0.5	6
3	Measurement and initial characterization of leukocyte telomere length in 474,074 participants in UK Biobank. Nature Aging, 2022, 2, 170-179.	5.3	75
4	Association of shorter leucocyte telomere length with risk of frailty. Journal of Cachexia, Sarcopenia and Muscle, 2022, 13, 1741-1751.	2.9	13
5	Mendelian randomization supports bidirectional causality between telomere length and clonal hematopoiesis of indeterminate potential. Science Advances, 2022, 8, eabl6579.	4.7	36
6	Investigation of a UK biobank cohort reveals causal associations of self-reported walking pace with telomere length. Communications Biology, 2022, 5, 381.	2.0	17
7	Modifiable traits, healthy behaviours, and leukocyte telomere length: a population-based study in UK Biobank. The Lancet Healthy Longevity, 2022, 3, e321-e331.	2.0	27
8	Elite swimmers possess shorter telomeres than recreationally active controls. Gene, 2021, 769, 145242.	1.0	5
9	Comparison of Telomere Length in Young and Master Endurance Runners and Sprinters. Journal of Aging and Physical Activity, 2021, , 1-7.	0.5	1
10	Longitudinal telomere length and body composition in healthy term-born infants during the first two years of life. PLoS ONE, 2021, 16, e0246400.	1.1	6
11	Shorter leukocyte telomere length is associated with adverse COVID-19 outcomes: A cohort study in UK Biobank. EBioMedicine, 2021, 70, 103485.	2.7	36
12	Polygenic basis and biomedical consequences of telomere length variation. Nature Genetics, 2021, 53, 1425-1433.	9.4	145
13	Evidence for Accelerated Biological Aging in Young Adults with Praderâ€“Willi Syndrome. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 2053-2059.	1.8	6
14	Inherited myeloproliferative neoplasm risk affects haematopoietic stem cells. Nature, 2020, 586, 769-775.	13.7	101
15	Genetic Associations With Plasma Angiotensin Converting Enzyme 2 Concentration. Circulation, 2020, 142, 1117-1119.	1.6	16
16	Telomere Instability in Lynch Syndrome Families Leads to Some Shorter Telomeres in MSH2+/- Carriers. Life, 2020, 10, 265.	1.1	3
17	Genetic determinants of telomere length and cancer risk. Current Opinion in Genetics and Development, 2020, 60, 63-68.	1.5	15
18	The effect of a 12-week resistance training intervention on leukocyte telomere length. Heliyon, 2020, 6, e04151.	1.4	13

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19	Genome-wide Association Analysis in Humans Links Nucleotide Metabolism to Leukocyte Telomere Length. American Journal of Human Genetics, 2020, 106, 389-404.	2.6	118
20	Exome Sequencing Analysis Identifies Rare Variants in ATM and RPL8 That Are Associated With Shorter Telomere Length. Frontiers in Genetics, 2020, 11, 337.	1.1	4
21	Genome-wide association meta-analyses combining multiple risk phenotypes provide insights into the genetic architecture of cutaneous melanoma susceptibility. Nature Genetics, 2020, 52, 494-504.	9.4	138
22	Metabolomics reveals a link between homocysteine and lipid metabolism and leukocyte telomere length: the ENGAGE consortium. Scientific Reports, 2019, 9, 11623.	1.6	13
23	Response to the letter by Esteves et al.. Neuropsychopharmacology, 2018, 43, 2164-2164.	2.8	0
24	Coronary Artery Diseaseâ€“Associated LIPA Coding Variant rs1051338 Reduces Lysosomal Acid Lipase Levels and Activity in Lysosomes. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 1050-1057.	1.1	32
25	Telomere Length in Newborns is Related to Maternal Stress During Pregnancy. Neuropsychopharmacology, 2017, 42, 2407-2413.	2.8	83
26	Short telomere length is associated with impaired cognitive performance in European ancestry cohorts. Translational Psychiatry, 2017, 7, e1100-e1100.	2.4	61
27	Large-Scale Analysis of Determinants, Stability, and Heritability of High-Density Lipoprotein Cholesterol Efflux Capacity. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 1956-1962.	1.1	33
28	Relative Telomere Repeat Mass in Buccal and Leukocyte-Derived DNA. PLoS ONE, 2017, 12, e0170765.	1.1	22
29	Effects of size at birth, childhood growth patterns and growth hormone treatment on leukocyte telomere length. PLoS ONE, 2017, 12, e0171825.	1.1	8
30	Genetic Variation Associated with Longer Telomere Length Increases Risk of Chronic Lymphocytic Leukemia. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1043-1049.	1.1	61
31	Common genetic variants associated with telomere length confer risk for neuroblastoma and other childhood cancers. Carcinogenesis, 2016, 37, 576-582.	1.3	60
32	Metabolomics profiling reveals novel markers for leukocyte telomere length. Aging, 2016, 8, 77-86.	1.4	33
33	Leukocyte Telomere Length in Young Adults Born Preterm: Support for Accelerated Biological Ageing. PLoS ONE, 2015, 10, e0143951.	1.1	24
34	Reproducibility of telomere length assessment: Authorsâ€™ Response to Damjan Krstajic and Ljubomir Buturovic. International Journal of Epidemiology, 2015, 44, 1739-1741.	0.9	8
35	DCAF4, a novel gene associated with leucocyte telomere length. Journal of Medical Genetics, 2015, 52, 157-162.	1.5	66
36	Low Birth Weight in MZ Twins Discordant for Birth Weight is Associated with Shorter Telomere Length and lower IQ, but not Anxiety/Depression in Later Life. Twin Research and Human Genetics, 2015, 18, 198-209.	0.3	17

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37	Is Southern blotting necessary to measure telomere length reproducibly? Authorsâ€™ Response to: Commentary: The reliability of telomere length measurements. International Journal of Epidemiology, 2015, 44, 1686-1687.	0.9	8
38	Reproducibility of telomere length assessment: an international collaborative study. International Journal of Epidemiology, 2015, 44, 1673-1683.	0.9	133
39	Longer genotypically-estimated leukocyte telomere length is associated with increased adult glioma risk. Oncotarget, 2015, 6, 42468-42477.	0.8	87
40	Leukocyte telomere length associates with prospective mortality independent of immune-related parameters and known genetic markers. International Journal of Epidemiology, 2014, 43, 878-886.	0.9	95
41	Telomere length loss due to smoking and metabolic traits. Journal of Internal Medicine, 2014, 275, 155-163.	2.7	151
42	Association of adiponectin and leptin with relative telomere length in seven independent cohorts including 11,448 participants. European Journal of Epidemiology, 2014, 29, 629-638.	2.5	23
43	Telomere length in circulating leukocytes is associated with lung function and disease. European Respiratory Journal, 2014, 43, 983-992.	3.1	103
44	Genome-Wide Association Study Identifies Variants in Casein Kinase II (CSNK2A2) to be Associated With Leukocyte Telomere Length in a Punjabi Sikh Diabetic Cohort. Circulation: Cardiovascular Genetics, 2014, 7, 287-295.	5.1	46
45	Variants near TERT and TERC influencing telomere length are associated with high-grade glioma risk. Nature Genetics, 2014, 46, 731-735.	9.4	161
46	The coronary artery disease associated variant at 10q23.31 is associated with increased lysosomal acid lipase A activity. Atherosclerosis, 2014, 237, e5-e6.	0.4	0
47	Identification of seven loci affecting mean telomere length and their association with disease. Nature Genetics, 2013, 45, 422-427.	9.4	808
48	Meta-analysis of telomere length in 19â€‰713 subjects reveals high heritability, stronger maternal inheritance and a paternal age effect. European Journal of Human Genetics, 2013, 21, 1163-1168.	1.4	380
49	Longer Leukocyte Telomeres Are Associated with Ultra-Endurance Exercise Independent of Cardiovascular Risk Factors. PLoS ONE, 2013, 8, e69377.	1.1	84
50	Posttraumatic Stress Disorder and Not Depression Is Associated with Shorter Leukocyte Telomere Length: Findings from 3,000 Participants in the Population-Based KORA F4 Study. PLoS ONE, 2013, 8, e64762.	1.1	54
51	Large-scale association analysis identifies 13 new susceptibility loci for coronary artery disease. Nature Genetics, 2011, 43, 333-338.	9.4	1,685
52	70 Gene expression at the 9p21 locus and cad risk. Heart, 2011, 97, A42-A42.	1.2	0
53	Circulating Leukocyte and Carotid Atherosclerotic Plaque Telomere Length. Arteriosclerosis, Thrombosis, and Vascular Biology, 2011, 31, 1219-1225.	1.1	40
54	Leukocyte telomere length and marital status among middle-aged adults. Age and Ageing, 2011, 40, 73-78.	0.7	35

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55	Effect of Healthy Lifestyle Behaviors on the Association Between Leukocyte Telomere Length and Coronary Artery Calcium. American Journal of Cardiology, 2010, 106, 659-663.	0.7	42
56	Telomere length and outcome in heart failure. Annals of Medicine, 2010, 42, 36-44.	1.5	37
57	Association Between Left Ventricular Mass and Telomere Length in a Population Study. American Journal of Epidemiology, 2010, 172, 440-450.	1.6	53
58	Genetic Architecture of Ambulatory Blood Pressure in the General Population. Hypertension, 2010, 56, 1069-1076.	1.3	64
59	The (pro)renin receptor in health and disease. Annals of Medicine, 2010, 42, 13-18.	1.5	49
60	Anaemia is associated with shorter leucocyte telomere length in patients with chronic heart failure. European Journal of Heart Failure, 2010, 12, 348-353.	2.9	19
61	Common variants near TERC are associated with mean telomere length. Nature Genetics, 2010, 42, 197-199.	9.4	296
62	Leukocyte telomere length and coronary artery calcification. Atherosclerosis, 2010, 210, 262-267.	0.4	64
63	Renal dysfunction is associated with shorter telomere length in heart failure. Clinical Research in Cardiology, 2009, 98, 629-634.	1.5	33
64	Telomere length predicts left ventricular mass in a general population. International Journal of Cardiology, 2009, 137, S82-S83.	0.8	0
65	TNF-Î± gene promoter polymorphism at nucleotide â^'308 and the inflammatory response and oxidative stress induced by cardiac surgery: role of heart failure and medical treatmentâ˜†. European Journal of Cardio-thoracic Surgery, 2008, 34, 332-337.	0.6	16
66	Circadian Rhythm Gene Regulation in the Housefly Musca domestica. Genetics, 2007, 177, 1539-1551.	1.2	39
67	Circadian clock genes cause activation of the humanPAI-1gene promoter with 4G/5G allelic preference. FEBS Letters, 2006, 580, 4469-4472.	1.3	28
68	A constitutively active cryptochrome in Drosophila melanogaster. Nature Neuroscience, 2004, 7, 834-840.	7.1	143
69	Light-dependent interaction between Drosophila CRY and the clock protein PER mediated by the carboxy terminus of CRY. Current Biology, 2001, 11, 909-917.	1.8	160