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An Extreme Value Analysis Of Advanced Age Mortality Data

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North American Actuarial Journal, 2006, 10, 162-178.

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15	Threshold Life Tables and Their Applications. <i>North American Actuarial Journal</i> , 2008 , 12, 99-115	0.7	15
14	Estimation of Mortality Rates From Insurance Data. 2014 ,		
13	Extreme Value Analysis of Mortality at the Oldest Ages: A Case Study Based on Individual Ages at Death. <i>North American Actuarial Journal</i> , 2017 , 21, 397-416	0.7	15
12	Are We Reaching the Limits of ?. <i>Frontiers in Physiology</i> , 2017 , 8, 812	4.6	32
11	Limits to Human Life Span Through Extreme Value Theory. <i>SSRN Electronic Journal</i> , 2017 ,	1	4
10	Mortality and morbidity peaks modeling: An extreme value theory approach. <i>Statistical Methods in Medical Research</i> , 2018 , 27, 1498-1512	2.3	12
9	Is human life limited or unlimited? (A discussion of the paper by Holger Rootz� and Dmitrii Zholud). <i>Extremes</i> , 2018 , 21, 373-382	0.7	2
8	Limits to Human Life Span Through Extreme Value Theory. <i>Journal of the American Statistical Association</i> , 2019 , 114, 1075-1080	2.8	7
7	Extremes are not normal: a reminder to demographers. <i>Journal of Population Research</i> , 2020 , 37, 91-106	0.6	1
6	A modified extreme value perspective on best-performance life expectancy. <i>Journal of Population Research</i> , 2020 , 37, 345-375	0.6	2
5	Modelling life tables with advanced ages: An extreme value theory approach. <i>Insurance: Mathematics and Economics</i> , 2020 , 93, 95-115	1.5	2
4	Predictive Modeling of Threshold Life Tables. <i>North American Actuarial Journal</i> , 2020 , 24, 316-332	0.7	
3	Joint Extremes in Temperature and Mortality: A Bivariate POT Approach. <i>North American Actuarial Journal</i> , 1-21	0.7	2
2	Best-practice life expectancy: An extreme value approach. <i>Demographic Research</i> , 36, 989-1014	1	11
1	Extreme Value Models. <i>Springer Actuarial</i> , 2019 , 401-441	0.3	