

Gert G Wagner

List of Publications by Year in descending order

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Version: 2024-02-01

163
papers

10,966
citations

71102

41
h-index

46799

89
g-index

179
all docs

179
docs citations

179
times ranked

11163
citing authors

#	ARTICLE	IF	CITATIONS
1	Alternative Recipes for Life Satisfaction: Evidence from Five World Regions. <i>Applied Research in Quality of Life</i> , 2022, 17, 763-794.	2.4	8
2	Sociohistorical Change in Urban Older Adults' Perceived Speed of Time and Time Pressure. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, 457-466.	3.9	1
3	Age Trajectories of Perceptual Speed and Loneliness: Separating Between-Person and Within-Person Associations. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2022, 77, 118-129.	3.9	3
4	A domain-differentiated approach to everyday emotion regulation from adolescence to older age.. <i>Psychology and Aging</i> , 2022, 37, 338-349.	1.6	3
5	Das Narrativ der unaufhaltsam steigenden Ungleichheit geht an der Lebenswirklichkeit der meisten Menschen vorbei. <i>Zeitschrift für Politikwissenschaft</i> , 2022, 32, 15.	1.1	1
6	Worries across time and age in the German Socio-Economic Panel study. <i>Journal of Economic Behavior and Organization</i> , 2021, 181, 332-343.	2.0	1
7	Parental well-being in times of Covid-19 in Germany. <i>Review of Economics of the Household</i> , 2021, 19, 91-122.	4.2	134
8	Gender score development in the Berlin Aging Study II: a retrospective approach. <i>Biology of Sex Differences</i> , 2021, 12, 15.	4.1	14
9	Comparing the Risk Attitudes of Internationally Mobile and Non-Mobile Germans. <i>Imiscoe Research Series</i> , 2021, , 85-100.	0.8	2
10	Longitudinal coupling of momentary stress reactivity and trait neuroticism: Specificity of states, traits, and age period.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 691-706.	2.8	26
11	Urban green is more than the absence of city: Structural and functional neural basis of urbanicity and green space in the neighbourhood of older adults. <i>Landscape and Urban Planning</i> , 2021, 214, 104196.	7.5	6
12	Berlin Aging Study II (BASE-II). , 2021, , 649-656.		0
13	How people know their risk preference. <i>Scientific Reports</i> , 2020, 10, 15365.	3.3	36
14	Trajectories of Big Five Personality Traits: A Coordinated Analysis of 16 Longitudinal Samples. <i>European Journal of Personality</i> , 2020, 34, 301-321.	3.1	74
15	Assessment of German Public Attitudes Toward Health Communications With Varying Degrees of Scientific Uncertainty Regarding COVID-19. <i>JAMA Network Open</i> , 2020, 3, e2032335.	5.9	32
16	Is Healthy Neuroticism Associated with Health Behaviors? A Coordinated Integrative Data Analysis. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	31
17	Is Healthy Neuroticism Associated with Chronic Conditions? A Coordinated Integrative Data Analysis. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	20
18	Poor glucose regulation is associated with declines in well-being among older men, but not women.. <i>Psychology and Aging</i> , 2020, 35, 204-211.	1.6	3

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19	One Size Does Not Fit All: Alternative Values-Based "Recipes"™ for Life Satisfaction. <i>Social Indicators Research</i> , 2019, 145, 581-613.	2.7	5
20	Using the Dirichlet process to form clusters of people's concerns in the context of future party identification. <i>PLoS ONE</i> , 2019, 14, e0212944.	2.5	3
21	Wissenschaft unter Druck: Vertrauensverlust oder Zeichen gewachsener gesellschaftlicher Relevanz?. , 2019, , 21-34.		3
22	Genome-wide association analyses of risk tolerance and risky behaviors in over 1 million individuals identify hundreds of loci and shared genetic influences. <i>Nature Genetics</i> , 2019, 51, 245-257.	21.4	536
23	Tropospheric ozone and skin aging: Results from two German cohort studies. <i>Environment International</i> , 2019, 124, 139-144.	10.0	39
24	Berlin Aging Study II (BASE-II). , 2019, , 1-8.		3
25	Cohort differences in adult-life trajectories of internal and external control beliefs: A tale of more and better maintained internal control and fewer external constraints.. <i>Psychology and Aging</i> , 2019, 34, 1090-1108.	1.6	24
26	How far reaches the power of personality? Personality predictors of terminal decline in well-being.. <i>Journal of Personality and Social Psychology</i> , 2019, 116, 634-650.	2.8	12
27	How does availability of county-level healthcare services shape terminal decline in well-being?. <i>European Journal of Ageing</i> , 2018, 15, 111-122.	2.8	3
28	A Scored Society Needs Transparency. <i>Wirtschaftsdienst</i> , 2018, 98, 860-868.	0.3	4
29	Successfully Striving for Happiness: Socially Engaged Pursuits Predict Increases in Life Satisfaction. <i>Psychological Science</i> , 2018, 29, 1291-1298.	3.3	35
30	Are political representatives more risk-loving than the electorate? Evidence from German federal and state parliaments. <i>Palgrave Communications</i> , 2018, 4, .	4.7	3
31	Relations Among Maternal Life Satisfaction, Shared Activities, and Child Well-Being. <i>Frontiers in Psychology</i> , 2018, 9, 739.	2.1	19
32	Historical trends in modifiable indicators of cardiovascular health and self-rated health among older adults: Cohort differences over 20 years between the Berlin Aging Study (BASE) and the Berlin Aging Study II (BASE-II). <i>PLoS ONE</i> , 2018, 13, e0191699.	2.5	30
33	Terminal decline in well-being differs between residents in East Germany and West Germany. <i>International Journal of Behavioral Development</i> , 2017, 41, 115-126.	2.4	6
34	Changes in life satisfaction when losing one's spouse: individual differences in anticipation, reaction, adaptation and longevity in the German Socio-economic Panel Study (SOEP). <i>Ageing and Society</i> , 2017, 37, 899-934.	1.7	50
35	A nod to public open access infrastructures. <i>Science</i> , 2017, 356, 1242-1242.	12.6	1
36	In search of features that constitute an "enriched environment" in humans: Associations between geographical properties and brain structure. <i>Scientific Reports</i> , 2017, 7, 11920.	3.3	74

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37	Reluctant to Reform? A Note on Risk-Loving Politicians and Bureaucrats. <i>Review of Economics</i> , 2017, 68, 167-179.	0.6	6
38	"What else are you worried about?" â€“ Integrating textual responses into quantitative social science research. <i>PLoS ONE</i> , 2017, 12, e0182156.	2.5	21
39	Terminal decline in well-being: The role of multi-indicator constellations of physical health and psychosocial correlates.. <i>Developmental Psychology</i> , 2017, 53, 996-1012.	1.6	26
40	Levels of and changes in life satisfaction predict mortality hazards: Disentangling the role of physical health, perceived control, and social orientation.. <i>Psychology and Aging</i> , 2017, 32, 507-520.	1.6	35
41	Can facts trump unconditional trust? Evidence-based information halves the influence of physiciansâ€™ non-evidence-based cancer screening recommendations. <i>PLoS ONE</i> , 2017, 12, e0183024.	2.5	20
42	Perceptions and Practices of Replication by Social and Behavioral Scientists Making Replications a Mandatory Element of Curricula Would Be Useful. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
43	Open Access, Innovation, and Research Infrastructure. <i>Publications</i> , 2016, 4, 17.	3.8	7
44	Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. <i>Nature Genetics</i> , 2016, 48, 624-633.	21.4	870
45	Personality development in old age relates to physical health and cognitive performance: Evidence from the Berlin Aging Study II. <i>Journal of Research in Personality</i> , 2016, 65, 94-108.	1.7	44
46	Associations between Neighborhood Characteristics, Well-Being and Health Vary over the Life Course. <i>Gerontology</i> , 2016, 62, 362-370.	2.8	49
47	Editorial. <i>Gerontology</i> , 2016, 62, 311-315.	2.8	98
48	When bad moods may not be so bad: Valuing negative affect is associated with weakened affectâ€™health links.. <i>Emotion</i> , 2016, 16, 387-401.	1.8	81
49	Diurnal coupling between testosterone and cortisol from adolescence to older adulthood. <i>Psychoneuroendocrinology</i> , 2016, 73, 79-90.	2.7	38
50	Cohort Differences in Psychosocial Function over 20 Years: Current Older Adults Feel Less Lonely and Less Dependent on External Circumstances. <i>Gerontology</i> , 2016, 62, 354-361.	2.8	55
51	Stability and change in risk-taking propensity across the adult life span.. <i>Journal of Personality and Social Psychology</i> , 2016, 111, 430-450.	2.8	170
52	Personality-situation transactions from adolescence to old age.. <i>Journal of Personality and Social Psychology</i> , 2016, 110, 782-799.	2.8	115
53	Terminal decline in well-being: The role of social orientation.. <i>Psychology and Aging</i> , 2016, 31, 149-165.	1.6	37
54	Genome-wide analysis identifies 12 loci influencing human reproductive behavior. <i>Nature Genetics</i> , 2016, 48, 1462-1472.	21.4	284

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55	Exercise at Different Ages and Appendicular Lean Mass and Strength in Later Life: Results From the Berlin Aging Study II. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 515-520.	3.6	20
56	Maintaining perceived control with unemployment facilitates future adjustment. <i>Journal of Vocational Behavior</i> , 2016, 93, 103-119.	3.4	21
57	A research symbiont. <i>Science</i> , 2016, 351, 1405-1406.	12.6	10
58	On Differentiating Adaptation From Disposition Concepts. <i>Journal of Individual Differences</i> , 2016, 37, 206-210.	1.0	1
59	Can't get it out of my head: Age differences in affective responsiveness vary with preoccupation and elapsed time after daily hassles.. <i>Emotion</i> , 2015, 15, 257-269.	1.8	34
60	Secular changes in late-life cognition and well-being: Towards a long bright future with a short brisk ending?. <i>Psychology and Aging</i> , 2015, 30, 301-310.	1.6	88
61	Un-Kultur: Doping im (Hochleistungs)Sport. , 2015, , 65-102.		0
62	National Panel Studies Show Substantial Minorities Recording Long-Term Change in Life Satisfaction. , 2014, , 99-126.		7
63	Psychology of Child Well-Being. , 2014, , 555-631.		38
64	Perceived personal control buffers terminal decline in well-being.. <i>Psychology and Aging</i> , 2014, 29, 612-625.	1.6	53
65	Affect dynamics across the lifespan: With age, heart rate reacts less strongly, but recovers more slowly from unpleasant emotional situations.. <i>Psychology and Aging</i> , 2014, 29, 563-576.	1.6	21
66	Outside of the laboratory: Associations of working-memory performance with psychological and physiological arousal vary with age.. <i>Psychology and Aging</i> , 2014, 29, 103-114.	1.6	44
67	Cohort Profile: The Berlin Aging Study II (BASE-II)â€. <i>International Journal of Epidemiology</i> , 2014, 43, 703-712.	1.9	213
68	Linking Concurrent Self-Reports and Retrospective Proxy Reports About the Last Year of Life: A Prevailing Picture of Life Satisfaction Decline. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2014, 69, 695-709.	3.9	8
69	Parents Transmit Happiness Along with Associated Values and Behaviors to Their Children: A Lifelong Happiness Dividend?. <i>Social Indicators Research</i> , 2014, 116, 909-933.	2.7	37
70	Does Religion Make You Healthier and Longer Lived? Evidence for Germany. <i>Social Indicators Research</i> , 2014, 119, 1335-1361.	2.7	17
71	Self-esteem across adulthood: the role of resources. <i>European Journal of Ageing</i> , 2014, 11, 109-119.	2.8	34
72	Zu wenig Einfluss des Ãkonomischen Sachverstands? Empirische Befunde zum Einfluss von Ãkonomen und anderen Wissenschaftlern auf die Wirtschaftspolitik. <i>List Forum Fur Wirtschafts- Und Finanzpolitik</i> , 2014, 40, 422-436.	0.1	9

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73	Feeling good when sleeping in? Day-to-day associations between sleep duration and affective well-being differ from youth to old age.. Emotion, 2014, 14, 624-628.	1.8	30
74	Happiness is pleasant, or is it? Implicit representations of affect valence are associated with contrahedonic motivation and mixed affect in daily life.. Emotion, 2014, 14, 950-961.	1.8	43
75	Die Berechnung des Siegers: Marktwert, Ungleichheit, Diversit�t und Routine als Einflussfaktoren auf die Leistung professioneller Fu�ballteams / Predictable Winners. Market Value, Inequality, Diversity, and Routine as Predictors of Success in European Soccer Leagues. Zeitschrift Fur Soziologie, 2014, 43, 231-250.	0.7	15
76	Biological pathways and genetic mechanisms involved in social functioning. Quality of Life Research, 2013, 22, 1189-1200.	3.1	20
77	Choices Which Change Life Satisfaction: Similar Results for Australia, Britain and Germany. Social Indicators Research, 2013, 112, 725-748.	2.7	59
78	Validating an ultra-short survey measure of patience. Economics Letters, 2013, 120, 142-145.	1.9	84
79	Forecasting life satisfaction across adulthood: Benefits of seeing a dark future?. Psychology and Aging, 2013, 28, 249-261.	1.6	80
80	Affective and cardiovascular responding to unpleasant events from adolescence to old age: Complexity of events matters.. Developmental Psychology, 2013, 49, 384-397.	1.6	73
81	Naming and War in Modern Germany. Names, 2012, 60, 74-89.	0.4	3
82	Measuring time use in surveys �� Concordance of survey and experience sampling measures. Social Science Research, 2012, 41, 1037-1052.	2.0	54
83	Validating an Ultra-Short Survey Measure of Patience. SSRN Electronic Journal, 2012, , .	0.4	4
84	Measuring Time Use in Surveys �� How Valid are Time Use Questions in Surveys? Concordance of Survey and Experience Sampling Measures. SSRN Electronic Journal, 2011, , .	0.4	3
85	Is seeking bad mood cognitively demanding? Contra-hedonic orientation and working-memory capacity in everyday life.. Emotion, 2011, 11, 656-665.	1.8	56
86	Long-term antecedents and outcomes of perceived control.. Psychology and Aging, 2011, 26, 559-575.	1.6	138
87	Virtual Life Satisfaction. Kyklos, 2011, 64, 313-328.	1.4	18
88	INDIVIDUAL RISK ATTITUDES: MEASUREMENT, DETERMINANTS, AND BEHAVIORAL CONSEQUENCES. Journal of the European Economic Association, 2011, 9, 522-550.	3.5	2,590
89	Short assessment of the Big Five: robust across survey methods except telephone interviewing. Behavior Research Methods, 2011, 43, 548-567.	4.0	301
90	Natural hazard insurance in Europe: tailored responses to climate change are needed. Environmental Policy and Governance, 2011, 21, 14-30.	3.7	66

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91	Late-life decline in well-being across adulthood in Germany, the United Kingdom, and the United States: Something is seriously wrong at the end of life.. Psychology and Aging, 2010, 25, 477-485.	1.6	214
92	Where people live and die makes a difference: Individual and geographic disparities in well-being progression at the end of life.. Psychology and Aging, 2010, 25, 661-676.	1.6	48
93	Stability and Change of Well Being: An Experimentally Enhanced Latent State-Trait-Error Analysis. Social Indicators Research, 2010, 95, 19-31.	2.7	88
94	Statistical Problems and Solutions in Onomastic Research - Exemplified by a Comparison of Given Name Distributions in Germany Throughout the 20th Century. SSRN Electronic Journal, 2010, , .	0.4	5
95	Late-Life Decline in Well-Being Across Adulthood in Germany, the UK, and the US: Something is Seriously Wrong at the End of Life. SSRN Electronic Journal, 2010, , .	0.4	3
96	Long-running German panel survey shows that personal and economic choices, not just genes, matter for happiness. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 17922-17926.	7.1	162
97	Authentic happiness theory supported by impact of religion on life satisfaction: A longitudinal analysis with data for Germany. Journal of Positive Psychology, 2010, 5, 73-82.	4.0	79
98	Ein Vierteljahrhundert Sozio-oekonomisches Panel (SOEP). , 2010, , 239-272.		9
99	Determinanten kindlicher Geduld "Ergebnisse einer Experimentalstudie im Haushaltskontext. Schmollers Jahrbuch, 2010, 130, 297-323.	0.2	12
100	Seeking Pleasure and Seeking Pain: Differences in Prohedonic and Contra-Hedonic Motivation From Adolescence to Old Age. Psychological Science, 2009, 20, 1529-1535.	3.3	270
101	Between-Person Disparities in the Progression of Late-Life Well-Being. Annual Review of Gerontology and Geriatrics, 2009, 29, 205-232.	0.5	4
102	Naming Differences in Divided Germany. Names, 2009, 57, 208-228.	0.4	12
103	Zur verbesserten Erfassung von Nettohaushaltseinkommen und Vermögen in Haushaltssurveys. , 2009, , 85-96.		2
104	The German Socio-Economic Panel (SOEP) as Reference Data Set. Schmollers Jahrbuch, 2009, 129, 367-374.	0.2	36
105	Äæber Survey-Fragen hinaus: Isometrische Greifkraftmessung in SHARE und SOEP. , 2009, , 175-192.		1
106	The Influence of Environment and Personality on the Affective and Cognitive Component of Subjective Well-being. Social Indicators Research, 2008, 89, 41-60.	2.7	225
107	Life satisfaction shows terminal decline in old age: Longitudinal evidence from the German Socio-Economic Panel Study (SOEP).. Developmental Psychology, 2008, 44, 1148-1159.	1.6	181
108	Die verhaltenswissenschaftliche Weiterentwicklung des Erhebungsprogramms des SOEP. Quarterly Journal of Economic Research, 2008, 77, 63-76.	0.1	27

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109	Zur Weiterentwicklung von SOEPsurvey und SOEPservice. Quarterly Journal of Economic Research, 2008, 77, 157-177.	0.1	9
110	Die Langsschnittstudie Sozio-oekonomisches Panel (SOEP) – Die Jahre von der Wende zur Jahrtausendwende. Quarterly Journal of Economic Research, 2008, 77, 43-62.	0.1	10
111	25 Wellen Sozio-oekonomisches Panel. Quarterly Journal of Economic Research, 2008, 77, 9-14.	0.1	6
112	Desired Lifetime and End-of-Life Desires Across Adulthood From 20 to 90: A Dual-Source Information Model. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2007, 62, P268-P276.	3.9	55
113	The political economy of natural disaster insurance: lessons from the failure of a proposed compulsory insurance scheme in Germany. Environmental Policy and Governance, 2007, 17, 403-415.	0.3	51
114	Using Analysis of Gini (ANOGI) for Detecting Whether Two Subsamples Represent the Same Universe. Sociological Methods and Research, 2006, 34, 427-468.	6.8	95
115	Characteristics and impact of faked interviews in surveys ? An analysis of genuine fakes in the raw data of SOEP. A St A - Advances in Statistical Analysis, 2005, 89, 7-20.	0.4	26
116	In the Aftermath of Dresden: New Directions in German Flood Insurance. Geneva Papers on Risk and Insurance: Issues and Practice, 2004, 29, 154-168.	2.1	50
117	Children’s school placement in Germany: does Kindergarten attendance matter?. Early Childhood Research Quarterly, 2003, 18, 255-270.	2.7	68
118	Die personelle Einkommensverteilung. Studies in Contemporary Economics, 2002, , 371-438.	0.1	8
119	Title is missing!. A St A - Advances in Statistical Analysis, 2002, 86, 163-175.	0.4	29
120	Economics of the Personal Distribution of Income. , 2002, , 311-370.		4
121	Immigrants, Natives and Social Assistance: Comparable Take-Up under Comparable Circumstances. International Migration Review, 2001, 35, 726-748.	2.1	45
122	Title is missing!. A St A - Advances in Statistical Analysis, 2001, 85, 45-66.	0.4	12
123	Earning Dynamics in the East German Transition Process. , 2001, , 125-139.		3
124	How unification and immigration affected the German income distribution. European Economic Review, 1999, 43, 867-878.	2.3	13
125	The Income of Socialist Upper Classes during the Transition to Capitalism: Evidence from Longitudinal East German Data. Journal of Comparative Economics, 1998, 26, 211-225.	2.2	20
126	Sport as a Common Property Resource. Journal of Conflict Resolution, 1997, 41, 749-766.	2.0	113

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127	Immigration has increased income inequality and poverty in Germany slightly. Economic Bulletin, 1997, 34, 25-32.	0.0	8
128	Gap in relative importance of service activities closed. Economic Bulletin, 1997, 34, 7-12.	0.0	1
129	Income Inequality and Poverty Dynamics in Poland and East-Germany Before and Under Transition. Contributions To Economics, 1997, , 207-233.	0.3	2
130	No significant service gap between west Germany and the USA. Economic Bulletin, 1996, 33, 3-8.	0.0	2
131	Income distribution in East Germany in the first five years after the fall of the wall. Economic Change and Restructuring, 1995, 5, 79-108.	0.2	5
132	The German socio-economic panel: A database for longitudinal international comparisons. Innovation: the European Journal of Social Science Research, 1995, 8, 95-108.	1.6	7
133	Wage Effects of the Move toward Free Markets in East Germany. ILR Review, 1994, 47, 390-400.	2.3	42
134	Wage Effects of the Move Toward Free Markets in East Germany. ILR Review, 1994, 47, 390.	2.3	42
135	The German Socio-Economic Panel Study (SOEP) - Evolution, Scope and Enhancements. SSRN Electronic Journal, 0, , .	0.4	772
136	Surveying the Virtual World: A Large Scale Survey in Second Life Using the Virtual Data Collection Interface (VDCI). SSRN Electronic Journal, 0, , .	0.4	4
137	Volkszählung Bitte Nicht Überfrachten...Vor Allem Nicht Hinsichtlich Der Erwartungen. SSRN Electronic Journal, 0, , .	0.4	2
138	Choices Which Change Life Satisfaction: Similar Results for Australia, Britain and Germany. SSRN Electronic Journal, 0, , .	0.4	7
139	Forecasting Life Satisfaction Across Adulthood: Benefits of Seeing a Dark Future?. SSRN Electronic Journal, 0, , .	0.4	1
140	On the Treatment of Non-Original Sample Members in the German Household Panel Study (SOEP) - Tracing, Weighting, and Frequencies. SSRN Electronic Journal, 0, , .	0.4	10
141	The German Socio-Economic Panel as a Reference Data Set. SSRN Electronic Journal, 0, , .	0.4	1
142	The German Socio-Economic Panel as Reference Data Set. SSRN Electronic Journal, 0, , .	0.4	4
143	Comparing the Predictive Power of Subjective and Objective Health Indicators: Changes in Handgrip Strength and Overall Satisfaction with Life as Predictors of Mortality. SSRN Electronic Journal, 0, , .	0.4	9
144	Parents Transmit Happiness Along with Associated Values and Behaviors to their Children - A Lifelong Happiness Dividend?. SSRN Electronic Journal, 0, , .	0.4	5

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145	Sind Politiker risikofreudiger als das Volk? Eine empirische Studie zu Mitgliedern des Deutschen Bundestags (Are Members of German Parliament More Risk-Loving than General Population?). SSRN Electronic Journal, 0, , .	0.4	2
146	Members of German Federal Parliament More Risk-Loving than General Population. SSRN Electronic Journal, 0, , .	0.4	6
147	Selectivity Processes in and Weights for the Berlin Aging Study II (Base-II). SSRN Electronic Journal, 0, , .	0.4	6
148	Perceptions and Practices of Replication by Social and Behavioral Scientists: Making Replications a Mandatory Element of Curricula Would Be Useful. SSRN Electronic Journal, 0, , .	0.4	2
149	Between-Person Disparities in the Progression of Late-Life Well-Being. SSRN Electronic Journal, 0, , .	0.4	0
150	The German Socio-Economic Panel (SOEP) in the Nineties: An Example of Incremental Innovations in an Ongoing Longitudinal Study. SSRN Electronic Journal, 0, , .	0.4	0
151	Surveying the Virtual World - A Large Scale Survey in Second Life Using the Virtual Data Collection Interface (VDCI). SSRN Electronic Journal, 0, , .	0.4	8
152	Where People Live and Die Makes a Difference: Individual and Geographic Disparities in Well-Being Progression at the End of Life. SSRN Electronic Journal, 0, , .	0.4	1
153	Choices Which Change Life Satisfaction Similar Results for Australia, Britain and Germany. SSRN Electronic Journal, 0, , .	0.4	0
154	The Socio-Economic Module of the Berlin Aging Study II (SOEP-BASE): Description, Structure, and Questionnaire. SSRN Electronic Journal, 0, , .	0.4	6
155	Top-Down vs. Bottom-Up: The Long-Term Impact of Government Ideology and Personal Experience on Values. SSRN Electronic Journal, 0, , .	0.4	0
156	Conversion of Non-Respondents in an Ongoing Panel Survey: The Case of the German Socio-Economic Panel (SOEP). SSRN Electronic Journal, 0, , .	0.4	0
157	Drei Fussnoten Der Wirtschaftswissenschaften Zur Deutschen Einheit -- Und Eine Fussnote Zur Wissenschaftlichen Politikberatung (Three Footnotes of Economic Sciences to German Reunification) Tj ETQq1 1 00784314 rgBT /Ove		
158	Reluctant to Reform? A Note on Risk-Loving Politicians and Bureaucrats. SSRN Electronic Journal, 0, , .	0.4	0
159	Worries across Time and Age in Germany: Bringing Together Open- and Close-Ended Questions. SSRN Electronic Journal, 0, , .	0.4	0
160	Reluctant to Reform? A Note on Risk-Loving Politicians and Bureaucrats. SSRN Electronic Journal, 0, , .	0.4	0
161	Worries Across Time and Age in Germany: Bringing Together Open- and Close-Ended Questions. SSRN Electronic Journal, 0, , .	0.4	0
162	Eine Netzwerkanalyse von Ökonomen und Wissenschaftlern anderer Disziplinen auf Basis eines Surveys unter Abgeordneten und Ministerialbeamten (A Network Analysis of Economists and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 T	0.4	0

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163	Individual Risk Attitudes: New Evidence from a Large, Representative, Experimentally-Validated Survey. SSRN Electronic Journal, 0, , .	0.4	244