

# Frauke Kreuter

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

99  
papers

2,629  
citations

24  
h-index

49  
g-index

106  
ext. papers

3,364  
ext. citations

3.6  
avg, IF

5.57  
L-index

#	Paper	IF	Citations
99	Universal adaptability: Target-independent inference that competes with propensity scoring.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2022</b> , 119,	11.5	1
98	Social impacts of algorithmic decision-making: A research agenda for the social sciences. <i>Big Data and Society</i> , <b>2022</b> , 9, 205395172210893	5.3	
97	The US COVID-19 Trends and Impact Survey: Continuous real-time measurement of COVID-19 symptoms, risks, protective behaviors, testing, and vaccination.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	14
96	Global monitoring of the impact of the COVID-19 pandemic through online surveys sampled from the Facebook user base.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2021</b> , 118,	11.5	8
95	Global trends and predictors of face mask usage during the COVID-19 pandemic. <i>BMC Public Health</i> , <b>2021</b> , 21, 2099	4.1	12
94	Human social sensing is an untapped resource for computational social science. <i>Nature</i> , <b>2021</b> , 595, 214-224	32.4	9
93	Trajectories of Mental Distress Among U.S. Adults During the COVID-19 Pandemic. <i>Annals of Behavioral Medicine</i> , <b>2021</b> , 55, 93-102	4.5	28
92	The International Program in Survey and Data Science (IPSDS): A modern study program for working professionals. <i>Statistical Journal of the IAOS</i> , <b>2021</b> , 37, 921-933	0.7	
91	Mobile Datenerhebung in einem Panel Die IAB-SMART Studie. <i>Schriftenreihe Der ASI</i> , <b>2021</b> , 45-69	0.2	
90	Associations Between Media Exposure and Mental Distress Among U.S. Adults at the Beginning of the COVID-19 Pandemic. <i>American Journal of Preventive Medicine</i> , <b>2020</b> , 59, 630-638	6.1	56
89	The Relationship between Interviewer-Respondent Rapport and Data Quality. <i>Journal of Survey Statistics and Methodology</i> , <b>2020</b> ,	1.6	3
88	Acceptability of App-Based Contact Tracing for COVID-19: Cross-Country Survey Study. <i>JMIR MHealth and UHealth</i> , <b>2020</b> , 8, e19857	5.5	155
87	Psychomorbidity, Resilience, and Exacerbating and Protective Factors During the SARS-CoV-2 Pandemic. <i>Deutsches A&amp;#x0308;rztblatt International</i> , <b>2020</b> , 117, 625-630	2.5	22
86	Zukunft der Aus- und Weiterbildung in der Markt- und Sozialforschung <b>2020</b> , 3-25		1
85	Learning from Mouse Movements: Improving Questionnaires and Respondents' User Experience Through Passive Data Collection <b>2020</b> , 403-425		2
84	The Saliency of Survey Burden and Its Effect on Response Behavior to Skip Questions: Experimental Results from Telephone and Web Surveys <b>2020</b> , 213-227		0
83	Missing Data and Other Measurement Quality Issues in Mobile Geolocation Sensor Data. <i>Social Science Computer Review</i> , <b>2020</b> , 089443932094411	3.1	8

82	Coverage Error in Data Collection Combining Mobile Surveys With Passive Measurement Using Apps: Data From a German National Survey. <i>Sociological Methods and Research</i> , <b>2020</b> , 004912412091492 <sup>2-9</sup>		11
81	Mental distress during the COVID-19 pandemic among US adults without a pre-existing mental health condition: Findings from American trend panel survey. <i>Preventive Medicine</i> , <b>2020</b> , 139, 106231	4.3	116
80	Mental Distress in the United States at the Beginning of the COVID-19 Pandemic. <i>American Journal of Public Health</i> , <b>2020</b> , 110, 1628-1634	5.1	70
79	Effects of Incentives in Smartphone Data Collection <b>2020</b> , 387-414		3
78	Combining Active and Passive Mobile Data Collection <b>2020</b> , 657-682		2
77	Measuring the Strength of Attitudes in Social Media Data <b>2020</b> , 163-192		3
76	Collecting Survey and Smartphone Sensor Data With an App: Opportunities and Challenges Around Privacy and Informed Consent. <i>Social Science Computer Review</i> , <b>2020</b> , 38, 533-549	3.1	49
75	Trust and cooperative behavior: Evidence from the realm of data-sharing. <i>PLoS ONE</i> , <b>2019</b> , 14, e0220115 <sup>3,7</sup>		3
74	The Impact of Interviewer Effects on Regression Coefficients. <i>Journal of Survey Statistics and Methodology</i> , <b>2019</b> , 7, 250-274	1.6	1
73	Willingness to Participate in Passive Mobile Data Collection. <i>Public Opinion Quarterly</i> , <b>2019</b> , 83, 210-235	2.5	40
72	The Effect of Framing and Placement on Linkage Consent. <i>Public Opinion Quarterly</i> , <b>2019</b> , 83, 289-308	2.5	15
71	Does Benefit Framing Improve Record Linkage Consent Rates? A Survey Experiment. <i>Survey Research Methods</i> , <b>2019</b> , 13, 289-304	2	2
70	The Effect of Survey Mode on Data Quality: Disentangling Nonresponse and Measurement Error Bias. <i>Journal of Official Statistics</i> , <b>2019</b> , 35, 93-115	0.9	9
69	Nonprobability Sampling and Causal Analysis. <i>Annual Review of Statistics and Its Application</i> , <b>2019</b> , 6, 149-172	7.6	20
68	Can conversational interviewing improve survey response quality without increasing interviewer effects?. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2018</b> , 181, 181-203	2.1	12
67	The Effect of Differential Incentives on Attrition Bias: Evidence from the PASS Wave 3 Incentive Experiment. <i>Field Methods</i> , <b>2018</b> , 30, 56-69	2.5	7
66	Strategies for Increasing the Accuracy of Interviewer Observations of Respondent Features: Evidence from the U.S. National Survey of Family Growth. <i>Methodology</i> , <b>2018</b> , 14, 16-29	1.2	1
65	Getting the Most Out of Paradata <b>2018</b> , 193-198		1

64	International Program in Survey and Data Science <b>2018</b> , 27-41		2
63	Interviewer-Respondent Interactions in Conversational and Standardized Interviewing. <i>Field Methods</i> , <b>2018</b> , 30, 3-21	2.5	3
62	Occupation coding during the interview. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2018</b> , 181, 379-407	2.1	12
61	An Overview of Sample Design and Weighting. <i>Statistics for Social and Behavioral Sciences</i> , <b>2018</b> , 1-11	1.1	
60	Basic Steps in Weighting. <i>Statistics for Social and Behavioral Sciences</i> , <b>2018</b> , 321-367	1.1	1
59	Nonprobability Sampling. <i>Statistics for Social and Behavioral Sciences</i> , <b>2018</b> , 565-603	1.1	1
58	Nonresponse and Measurement Error Variance among Interviewers in Standardized and Conversational Interviewing. <i>Journal of Survey Statistics and Methodology</i> , <b>2018</b> , 6, 335-359	1.6	4
57	Using Mouse Movements to Predict Web Survey Response Difficulty. <i>Social Science Computer Review</i> , <b>2017</b> , 35, 388-405	3.1	11
56	The Effects of a Mid-Data Collection Change in Financial Incentives on Total Survey Error in the National Survey of Family Growth <b>2017</b> , 155-177		3
55	Theory and Practice in Nonprobability Surveys Parallels between Causal Inference and Survey Inference. <i>Public Opinion Quarterly</i> , <b>2017</b> , 81, 250-271	2.5	53
54	Total Survey Error for Longitudinal Surveys <b>2017</b> , 279-298		8
53	Text Interviews on Mobile Devices <b>2017</b> , 299-318		5
52	Quantifying Measurement Errors in Partially Edited Business Survey Data <b>2017</b> , 319-337		
51	Estimating Error Rates in an Administrative Register and Survey Questions Using a Latent Class Model <b>2017</b> , 339-358		1
50	Establishing Infrastructure for the Use of Big Data to Understand Total Survey Error <b>2017</b> , 457-485		
49	Mixed-Mode Research <b>2017</b> , 511-530		17
48	Errors in Linking Survey and Administrative Data <b>2017</b> , 557-573		8
47	The Undercoverage-Nonresponse Tradeoff <b>2017</b> , 95-113		4

46	Mixing Modes <b>2017</b> , 115-132		12
45	Mobile Web Surveys <b>2017</b> , 133-154		51
44	The Effect of Nonresponse and Measurement Error on Wage Regression across Survey Modes <b>2017</b> , 531-556		1
43	Evaluating the Quality of Survey and Administrative Data with Generalized Multitrait-Multimethod Models. <i>Journal of the American Statistical Association</i> , <b>2017</b> , 112, 1477-1489	2.8	19
42	The Framing of the Record Linkage Consent Question. <i>International Journal of Public Opinion Research</i> , <b>2016</b> , 28, 142-152	1.2	22
41	Evaluating Active (Opt-In) and Passive (Opt-Out) Consent Bias in the Transfer of Federal Contact Data to a Third-Party Survey Agency. <i>Journal of Survey Statistics and Methodology</i> , <b>2016</b> , 4, 382-416	1.6	11
40	A Practical Technique for Improving the Accuracy of Interviewer Observations of Respondent Characteristics. <i>Field Methods</i> , <b>2015</b> , 27, 144-162	2.5	4
39	Big Data in Survey Research. <i>Public Opinion Quarterly</i> , <b>2015</b> , 79, 839-880	2.5	78
38	Assessing the Mechanisms of Misreporting to Filter Questions in Surveys. <i>Public Opinion Quarterly</i> , <b>2014</b> , 78, 721-733	2.5	42
37	A Note on Mechanisms Leading to Lower Data Quality of Late or Reluctant Respondents. <i>Sociological Methods and Research</i> , <b>2014</b> , 43, 452-464	2.9	7
36	The Effect of Benefit Wording on Consent to Link Survey and Administrative Records in a Web Survey. <i>Public Opinion Quarterly</i> , <b>2014</b> , 78, 166-176	2.5	22
35	Is the Collection of Interviewer Observations Worthwhile in an Economic Panel Survey? New Evidence from the German Labor Market and Social Security (PASS) Study. <i>Journal of Survey Statistics and Methodology</i> , <b>2014</b> , 2, 159-181	1.6	14
34	Which Is the Better Investment for Nonresponse Adjustment: Purchasing Commercial Auxiliary Data or Collecting Interviewer Observations?. <i>Public Opinion Quarterly</i> , <b>2014</b> , 78, 440-473	2.5	22
33	Practical Tools for Designing and Weighting Survey Samples <b>2013</b> ,		88
32	Factors Affecting the Accuracy of Interviewer Observations: Evidence from the National Survey of Family Growth. <i>Public Opinion Quarterly</i> , <b>2013</b> , 77, 522-548	2.5	18
31	Assessing the measurement error properties of interviewer observations of neighbourhood characteristics. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2013</b> , 176, 227-249	2.1	10
30	Using Paradata to Study Response to Within-Survey Requests <b>2013</b> , 171-190		3
29	The Effects of Errors in Paradata on Weighting Class Adjustments: A Simulation Study <b>2013</b> , 361-388		4

28	Modeling Call Record Data: Examples from Cross-Sectional and Longitudinal Surveys <b>2013</b> , 281-308		9
27	Basic Steps in Weighting <b>2013</b> , 307-348		1
26	Calibration and Other Uses of Auxiliary Data in Weighting <b>2013</b> , 349-395		
25	An Overview of Sample Design and Weighting <b>2013</b> , 1-11		2
24	Undercoverage Rates and Undercoverage Bias in Traditional Housing Unit Listing. <i>Sociological Methods and Research</i> , <b>2013</b> , 42, 264-293	2.9	15
23	Interviewer Effects in Face-to-Face Surveys: A Function of Sampling, Measurement Error, or Nonresponse?. <i>Journal of Official Statistics</i> , <b>2013</b> , 29, 277-297	0.9	41
22	Evaluating the Measurement Error of Interviewer Observed Paradata. <i>Public Opinion Quarterly</i> , <b>2013</b> , 77, 173-193	2.5	26
21	Facing the Nonresponse Challenge. <i>Annals of the American Academy of Political and Social Science</i> , <b>2013</b> , 645, 23-35	2.8	39
20	Paradata for Nonresponse Error Investigation <b>2013</b> , 11-42		10
19	Paradata for Coverage Research <b>2013</b> , 97-120		3
18	The Quality of Paradata: A Literature Review <b>2013</b> , 339-359		9
17	Motivated Underreporting in Screening Interviews. <i>Public Opinion Quarterly</i> , <b>2012</b> , 76, 453-469	2.5	32
16	Confirmation Bias in Housing Unit Listing. <i>Public Opinion Quarterly</i> , <b>2011</b> , 75, 139-150	2.5	18
15	The Effects of Asking Filter Questions in Interleaved Versus Grouped Format. <i>Sociological Methods and Research</i> , <b>2011</b> , 40, 88-104	2.9	36
14	Using proxy measures and other correlates of survey outcomes to adjust for non-response: examples from multiple surveys. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2010</b> , 173, 389-407	2.1	77
13	Nonresponse and Measurement Error in Employment Research: Making Use of Administrative Data. <i>Public Opinion Quarterly</i> , <b>2010</b> , 74, 880-906	2.5	68
12	Good item or bad? Can latent class analysis tell?: the utility of latent class analysis for the evaluation of survey questions. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , <b>2008</b> , 171, 723-738	2.1	31
11	Social Desirability Bias in CATI, IVR, and Web Surveys: The Effects of Mode and Question Sensitivity. <i>Public Opinion Quarterly</i> , <b>2008</b> , 72, 847-865	2.5	656

10	Analyzing Criminal Trajectory Profiles: Bridging Multilevel and Group-based Approaches Using Growth Mixture Modeling. <i>Journal of Quantitative Criminology</i> , <b>2008</b> , 24, 1-31	2.8	122
9	A Survey on Survey Statistics: What is Done and Can be Done in Stata. <i>The Stata Journal</i> , <b>2007</b> , 7, 1-21	3.5	96
8	Are There Test Administrator Effects in Large-Scale Educational Assessments?. <i>Methodology</i> , <b>2007</b> , 3, 149-159	1.2	9
7	Extracting Information from Big Data: Issues of Measurement, Inference and Linkage257-275		7
6	Acceptability of App-Based Contact Tracing for COVID-19: Cross-Country Survey Study (Preprint)		5
5	Acceptability of app-based contact tracing for COVID-19: Cross-country survey evidence		15
4	Did the GDPR increase trust in data collectors? Evidence from observational and experimental data. <i>Information, Communication and Society</i> ,1-21	3.4	2
3	Global Monitoring of the Impact of COVID-19 Pandemic through Online Surveys Sampled from the Facebook User Base		2
2	The U.S. COVID-19 Trends and Impact Survey, 2020-2021: Continuous real-time measurement of COVID-19 symptoms, risks, protective behaviors, testing and vaccination		10
1	Predicting Question Difficulty in Web Surveys: A Machine Learning Approach Based on Mouse Movement Features. <i>Social Science Computer Review</i> ,089443932110329	3.1	0