

# Melanie A Revilla

## List of Publications by Year in descending order

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Version: 2024-02-01

59  
papers

992  
citations

623734

14  
h-index

526287

27  
g-index

62  
all docs

62  
docs citations

62  
times ranked

821  
citing authors

#	ARTICLE	IF	CITATIONS
1	Choosing the Number of Categories in Agree-Disagree Scales. <i>Sociological Methods and Research</i> , 2014, 43, 73-97.	6.8	272
2	Do online access panels need to adapt surveys for mobile devices?. <i>Internet Research</i> , 2016, 26, 1209-1227.	4.9	66
3	Understanding the role of disease knowledge and risk perception in shaping preventive behavior for selected vector-borne diseases in Guyana. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008149.	3.0	53
4	Using Passive Data From a Meter to Complement Survey Data in Order to Study Online Behavior. <i>Social Science Computer Review</i> , 2017, 35, 521-536.	4.2	52
5	What are the Links in a Web Survey Among Response Time, Quality, and Auto-Evaluation of the Efforts Done?. <i>Social Science Computer Review</i> , 2015, 33, 97-114.	4.2	42
6	Correction for Measurement Errors in Survey Research: Necessary and Possible. <i>Social Indicators Research</i> , 2016, 127, 1005-1020.	2.7	38
7	A Comparison of the Quality of Questions in a Face-to-face and a Web Survey. <i>International Journal of Public Opinion Research</i> , 2013, 25, 242-253.	1.3	33
8	The Split-Ballot Multitrait-Multimethod Approach: Implementation and Problems. <i>Structural Equation Modeling</i> , 2013, 20, 27-46.	3.8	25
9	Answering Mobile Surveys With Images: An Exploration Using a Computer Vision API. <i>Social Science Computer Review</i> , 2019, 37, 669-683.	4.2	24
10	What Is the Gain in a Probability-Based Online Panel of Providing Internet Access to Sampling Units Who Previously Had No Access?. <i>Social Science Computer Review</i> , 2016, 34, 479-496.	4.2	23
11	Open narrative questions in PC and smartphones: is the device playing a role?. <i>Quality and Quantity</i> , 2016, 50, 2495-2513.	3.7	23
12	Testing the Use of Voice Input in a Smartphone Web Survey. <i>Social Science Computer Review</i> , 2020, 38, 207-224.	4.2	21
13	An experiment comparing grids and item-by-item formats in web surveys completed through PCs and smartphones. <i>Telematics and Informatics</i> , 2017, 34, 30-42.	5.8	19
14	Measurement Reliability, Validity, and Quality of Slider Versus Radio Button Scales in an Online Probability-Based Panel in Norway. <i>Social Science Computer Review</i> , 2019, 37, 119-132.	4.2	17
15	Reassessing the Effect of Survey Characteristics on Common Method Bias in Emotional and Social Intelligence Competencies Assessment. <i>Structural Equation Modeling</i> , 2014, 21, 596-607.	3.8	16
16	Comparing Grids With Vertical and Horizontal Item-by-Item Formats for PCs and Smartphones. <i>Social Science Computer Review</i> , 2018, 36, 349-368.	4.2	16
17	How long do respondents think online surveys should be? New evidence from two online panels in Germany. <i>International Journal of Market Research</i> , 2020, 62, 538-545.	3.8	16
18	Can a Non-Probabilistic Online Panel Achieve Question Quality Similar to that of the European Social Survey?. <i>International Journal of Market Research</i> , 2015, 57, 395-412.	3.8	15

#	ARTICLE	IF	CITATIONS
19	Do Millennials differ in terms of survey participation?. <i>International Journal of Market Research</i> , 2019, 61, 359-365.	3.8	15
20	Comparing the Performance of Agree/Disagree and Item-Specific Questions Across PCs and Smartphones. <i>Methodology</i> , 2018, 14, 109-118.	1.1	14
21	Impact of the Mode of Data Collection on the Quality of Answers to Survey Questions Depending on Respondent Characteristics. <i>BMS Bulletin of Sociological Methodology/ Bulletin De Methodologie Sociologique</i> , 2012, 116, 44-60.	0.8	13
22	Quality of Different Scales in an Online Survey in Mexico and Colombia. <i>Journal of Politics in Latin America</i> , 2015, 7, 157-177.	0.7	12
23	PCs versus Smartphones in answering web surveys: does the device make a difference?. <i>Survey Practice</i> , 2016, 9, 1-6.	0.9	11
24	Giving Respondents Voice? The Feasibility of Voice Input for Mobile Web Surveys. <i>Survey Practice</i> , 2018, 11, 1-11.	0.9	11
25	Effect of Using Different Labels for the Scales in a Web Survey. <i>International Journal of Market Research</i> , 2015, 57, 225-238.	3.8	10
26	Comparison of the quality estimates in a mixed-mode and a unimode design: an experiment from the European Social Survey. <i>Quality and Quantity</i> , 2015, 49, 1219-1238.	3.7	9
27	Moving from Face-to-Face to a Web Panel: Impacts on Measurement Quality. <i>Journal of Survey Statistics and Methodology</i> , 2021, 9, 745-763.	1.2	9
28	Improving the Use of Voice Recording in a Smartphone Survey. <i>Social Science Computer Review</i> , 2021, 39, 1159-1178.	4.2	8
29	Willingness to Participate in a Metered Online Panel. <i>Field Methods</i> , 2021, 33, 202-216.	0.8	8
30	The effect of individual characteristics on reports of socially desirable attitudes toward immigration. , 2012, , 151-157.		8
31	Creating a Good Question: How to Use Cumulative Experience. , 2016, , 236-254.		8
32	Completion Conditions and Response Behavior in Smartphone Surveys: A Prediction Approach Using Acceleration Data. <i>Social Science Computer Review</i> , 2020, , 089443932097123.	4.2	7
33	Using emojis in mobile web surveys for Millennials? A study in Spain and Mexico. <i>Quality and Quantity</i> , 2021, 55, 39-61.	3.7	7
34	Impact of raising awareness of respondents on the measurement quality in a web survey. <i>Quality and Quantity</i> , 2016, 50, 1469-1486.	3.7	6
35	Alternative methods for selecting web survey samples. <i>International Journal of Market Research</i> , 2018, 60, 352-365.	3.8	6
36	Testing different rank order question layouts for PC and smartphone respondents. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2018, 21, 695-712.	4.4	5

#	ARTICLE	IF	CITATIONS
37	More Realism in Conjoint Analysis. <i>International Journal of Market Research</i> , 2017, 59, 495-516.	3.8	4
38	Motion instructions in surveys: Compliance, acceleration, and response quality. <i>International Journal of Market Research</i> , 2020, 62, 43-57.	3.8	4
39	Support for mitigation and adaptation climate change policies: effects of five attitudinal factors. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2021, 26, 1.	2.1	4
40	A New Experiment on the use of Images to Answer Web Survey Questions. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2022, 185, 955-980.	1.1	4
41	Making use of Internet interactivity to propose a dynamic presentation of web questionnaires. <i>Quality and Quantity</i> , 2017, 51, 1321-1336.	3.7	3
42	To what extent are members of an online panel willing to share different data types? A conjoint experiment. <i>Methodological Innovations</i> , 2018, 11, 205979911879601.	1.2	3
43	Repeatedly Measuring Political Interest: Can we Reduce Respondent's Recall Ability and Memory Effects in Surveys Using Memory Interference Tasks?. <i>International Journal of Public Opinion Research</i> , 2021, 33, 678-689.	1.3	3
44	Comparing respondents who passed versus failed an Instructional Manipulation Check: A case study about support for climate change policies. <i>International Journal of Market Research</i> , 2021, 63, 408-415.	3.8	3
45	La calidad de las preguntas de encuesta en España: una comparación transnacional. <i>Revista Española De Investigaciones Sociológicas</i> , 2024, , 3-26.	0.0	3
46	Use of a research app in an online opt-in panel: The Netquest case. <i>Methodological Innovations</i> , 2021, 14, 205979912098537.	1.2	3
47	Acceptance and coverage of fast invitation methods to in-the-moment surveys. <i>International Journal of Market Research</i> , 0, , 147078532210852.	3.8	3
48	Are There Differences Depending on the Device Used to Complete a Web Survey (PC or Smartphone) for Order-by-click Questions?. <i>Field Methods</i> , 2017, 29, 266-280.	0.8	2
49	Designing response scales with multi-trait-multi-method experiments. <i>Mathematical Population Studies</i> , 2018, 25, 66-81.	2.2	2
50	Unbalanced 3-Group Split-Ballot Multitrait-Multimethod Design?. <i>Structural Equation Modeling</i> , 2019, 26, 437-447.	3.8	2
51	Measuring satisfaction with democracy: how good are different scales across countries and languages?. <i>European Political Science Review</i> , 2022, 14, 18-35.	1.9	2
52	Willingness to participate in in-the-moment surveys triggered by online behaviors. <i>Behavior Research Methods</i> , 0, , .	4.0	2
53	Applying the Estimation Using Pooled Data Approach to the Multitrait-Multimethod Experiments of the European Social Survey (Rounds 1 to 7). <i>Structural Equation Modeling</i> , 2021, 28, 463-474.	3.8	1
54	Reciprocal Causation. , 2014, , 5408-5409.		1

#	ARTICLE	IF	CITATIONS
55	Number of answer categories for bipolar item specific scales in face-to-face surveys: Does more mean better?. Quality and Quantity, 0, , 1.	3.7	0
56	Disturbance Terms. , 2014, , 1674-1675.		0
57	Intercept, Slope in Regression. , 2014, , 3295-3298.		0
58	Do previous survey experience and participating due to an incentive affect response quality? Evidence from the CRONOS panel. Journal of the Royal Statistical Society Series A: Statistics in Society, 0, , .	1.1	0
59	Differences in measurement quality depending on recall: results for a question about trust in the parliament. Quality and Quantity, 0, , .	3.7	0