

# Rumen Manolov

## List of Publications by Citations

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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.

62

papers

892

citations

19

h-index

27

g-index

73

ext. papers

1,124

ext. citations

2.8

avg, IF

4.88

L-index

#	Paper	IF	Citations
62	Recommendations for Choosing Single-Case Data Analytical Techniques. <i>Behavior Therapy</i> , <b>2017</b> , 48, 97-114	4.8	55
61	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Physical Therapy</i> , <b>2016</b> , 96, e1-e10	3.3	47
60	Estimating slope and level change in N = 1 designs. <i>Behavior Modification</i> , <b>2010</b> , 34, 195-218	2.5	46
59	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 statement.. <i>Archives of Scientific Psychology</i> , <b>2016</b> , 4, 1-9	4.3	45
58	Single-case experimental designs: reflections on conduct and analysis. <i>Neuropsychological Rehabilitation</i> , <b>2014</b> , 24, 634-60	3.1	44
57	How Can Single-Case Data Be Analyzed? Software Resources, Tutorial, and Reflections on Analysis. <i>Behavior Modification</i> , <b>2017</b> , 41, 179-228	2.5	40
56	Comparing N = 1 effect size indices in presence of autocorrelation. <i>Behavior Modification</i> , <b>2008</b> , 32, 860-85	4.1	40
55	A comparison of mean phase difference and generalized least squares for analyzing single-case data. <i>Journal of School Psychology</i> , <b>2013</b> , 51, 201-15	4.5	38
54	The process of basic training, applied training, maintaining the performance of an observer. <i>Quality and Quantity</i> , <b>2015</b> , 49, 339-347	2.4	34
53	Analyzing data from single-case alternating treatments designs. <i>Psychological Methods</i> , <b>2018</b> , 23, 480-504	4.1	32
52	Choosing among techniques for quantifying single-case intervention effectiveness. <i>Behavior Therapy</i> , <b>2011</b> , 42, 533-45	4.8	31
51	Percentage of nonoverlapping corrected data. <i>Behavior Research Methods</i> , <b>2009</b> , 41, 1262-71	6.1	26
50	Analyzing Two-Phase Single-Case Data with Non-overlap and Mean Difference Indices: Illustration, Software Tools, and Alternatives. <i>Frontiers in Psychology</i> , <b>2016</b> , 7, 32	3.4	26
49	Single case experimental designs: introduction to a special issue of Neuropsychological Rehabilitation. <i>Neuropsychological Rehabilitation</i> , <b>2014</b> , 24, 305-14	3.1	25
48	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Neuropsychological Rehabilitation</i> , <b>2017</b> , 27, 1-15	3.1	25
47	The Single-Case Reporting guideline In BEhavioural interventions (SCRIBE) 2016 statement. <i>Journal of School Psychology</i> , <b>2016</b> , 56, 133-42	4.5	25
46	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Aphasiology</i> , <b>2016</b> , 30, 862-876	1.6	24

45	Factors affecting visual inference in single-case designs. <i>Spanish Journal of Psychology</i> , <b>2009</b> , 12, 823-32	1	23
44	Linear Trend in Single-Case Visual and Quantitative Analyses. <i>Behavior Modification</i> , <b>2018</b> , 42, 684-706	2.5	20
43	Comparing Visual Effect Size Indices for Single-Case Designs. <i>Methodology</i> , <b>2010</b> , 6, 49-58	1.2	18
42	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Journal of Clinical Epidemiology</i> , <b>2016</b> , 73, 142-52	5.7	18
41	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Evidence-Based Communication Assessment and Intervention</i> , <b>2016</b> , 10, 44-58	0.3	17
40	A Visual Aid and Objective Rule Encompassing the Data Features of Visual Analysis. <i>Behavior Modification</i> , <b>2019</b> , 145445519854323	2.5	16
39	Further developments in summarising and meta-analysing single-case data: An illustration with neurobehavioural interventions in acquired brain injury. <i>Neuropsychological Rehabilitation</i> , <b>2015</b> , 25, 637-62	3.1	14
38	Assessing functional relations in single-case designs: quantitative proposals in the context of the evidence-based movement. <i>Behavior Modification</i> , <b>2014</b> , 38, 878-913	2.5	12
37	The use of a smartwatch as a prompting device for people with acquired brain injury: a single case experimental design study. <i>Neuropsychological Rehabilitation</i> , <b>2019</b> , 29, 513-533	3.1	12
36	Meta-Analysis of Single-Case Research via Multilevel Models: Fundamental Concepts and Methodological Considerations. <i>Behavior Modification</i> , <b>2020</b> , 44, 265-295	2.5	10
35	Efficacy of metacognitive therapy in improving mental health: A meta-analysis of single-case studies. <i>Journal of Clinical Psychology</i> , <b>2018</b> , 74, 896-915	2.8	9
34	Issues and Advances in the Systematic Review of Single-Case Research: A Commentary on the Exemplars. <i>Remedial and Special Education</i> , <b>2017</b> , 38, 387-393	2.1	9
33	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>Remedial and Special Education</i> , <b>2016</b> , 37, 370-380	2.1	8
32	Data-Division Specific Robustness and Power of Randomization Tests for ABAB Designs. <i>Journal of Experimental Education</i> , <b>2009</b> , 78, 191-214	1.3	8
31	Analytical Options for Single-Case Experimental Designs: Review and Application to Brain Impairment. <i>Brain Impairment</i> , <b>2018</b> , 19, 18-32	1	7
30	The Assessment of Consistency in Single-Case Experiments: Beyond A-B-A-B Designs. <i>Behavior Modification</i> , <b>2021</b> , 45, 560-580	2.5	7
29	Assigning and combining probabilities in single-case studies. <i>Psychological Methods</i> , <b>2012</b> , 17, 495-509	7.1	7
28	Extrapolating baseline trend in single-case data: Problems and tentative solutions. <i>Behavior Research Methods</i> , <b>2019</b> , 51, 2847-2869	6.1	7

27	The Single-Case Reporting Guideline In Behavioural Interventions (SCRIBE) 2016 statement. <i>Canadian Journal of Occupational Therapy</i> , <b>2016</b> , 83, 184-95	1.4	6
26	Reducing anger outbursts after a severe TBI: a single-case study. <i>Neuropsychological Rehabilitation</i> , <b>2019</b> , 29, 107-130	3.1	6
25	Changing Criterion Designs: Integrating Methodological and Data Analysis Recommendations. <i>Journal of Experimental Education</i> , <b>2020</b> , 88, 335-350	1.3	6
24	A Simulation Study on Two Analytical Techniques for Alternating Treatments Designs. <i>Behavior Modification</i> , <b>2019</b> , 43, 544-563	2.5	5
23	Weighting strategies in the meta-analysis of single-case studies. <i>Behavior Research Methods</i> , <b>2014</b> , 46, 1152-66	6.1	5
22	Reporting single-case design studies: Advice in relation to the designs' methodological and analytical peculiarities. <i>Anuario De Psicologia</i> , <b>2017</b> , 47, 45-55	0	5
21	Regression-based techniques for statistical decision making in single-case designs. <i>Psicothema</i> , <b>2010</b> , 22, 1026-32	2	5
20	Can an external device create and trigger intention in a patient with a severe brain injury?. <i>Neuropsychological Rehabilitation</i> , <b>2018</b> , 28, 1211-1228	3.1	4
19	Simulation Theory Applied to Direct Systematic Observation. <i>Frontiers in Psychology</i> , <b>2017</b> , 8, 905	3.4	4
18	A Priori Justification for Effect Measures in Single-Case Experimental Designs.. <i>Perspectives on Behavior Science</i> , <b>2022</b> , 45, 153-186	2.4	3
17	Tailoring Cognitive Behavioral Therapy for Depression and Anxiety Symptoms in Mexican Terminal Cancer Patients: A Multiple Baseline Study. <i>Journal of Clinical Psychology in Medical Settings</i> , <b>2020</b> , 27, 54-67	2	3
16	Assessing Consistency in Single-Case Alternation Designs. <i>Behavior Modification</i> , <b>2021</b> , 45, 929-961	2.5	2
15	Assigning and combining probabilities in single-case studies: a second study. <i>Behavior Research Methods</i> , <b>2013</b> , 45, 1024-35	6.1	2
14	Probability and Visual Aids for Assessing Intervention Effectiveness in Single-Case Designs: A Field Test. <i>Behavior Modification</i> , <b>2015</b> , 39, 691-720	2.5	2
13	Literature Review of Single-Case Quantitative Analysis Techniques		2
12	Quantitative Techniques and Graphical Representations for Interpreting Results from Alternating Treatment Design.. <i>Perspectives on Behavior Science</i> , <b>2022</b> , 45, 259-294	2.4	2
11	Quantifying differences between conditions in single-case designs: Possible analysis and meta-analysis. <i>Developmental Neurorehabilitation</i> , <b>2018</b> , 21, 238-252	1.8	1
10	Random assignment of intervention points in two-phase single-case designs: data-division-specific distributions. <i>Psychological Reports</i> , <b>2008</b> , 103, 499-515	1.6	1

9	Assessing Consistency in Single-Case Data Features Using Modified Brinley Plots. <i>Behavior Modification</i> , <b>2020</b> , 145445520982969	2.5	1
8	Randomization tests for ABAB designs: comparing-data-division- specific and common distributions. <i>Psicothema</i> , <b>2008</b> , 20, 297-303	2	1
7	Assessing consistency of effects when applying multilevel models to single-case data. <i>Behavior Research Methods</i> , <b>2020</b> , 52, 2460-2479	6.1	0
6	The Single-Case Reporting Guideline In BEhavioural Interventions (SCRIBE) 2016 Statement. <i>American Journal of Occupational Therapy</i> , <b>2016</b> , 70, 7004320010p1-11	0.4	0
5	Seeing red: Relearning to read in a case of Balint's Syndrome. <i>NeuroRehabilitation</i> , <b>2016</b> , 39, 111-7	2	0
4	Meta-analysis of single-case experimental designs: How can alternating treatments and changing criterion designs be included?. <i>Evidence-Based Communication Assessment and Intervention</i> , 1-28	0.3	0
3	A practitioner's guide to conducting and analysing embedded randomized single-case experimental designs.. <i>Neuropsychological Rehabilitation</i> , <b>2022</b> , 1-33	3.1	0
2	Socio-economic and psychological impact of COVID-19 pandemic in a Spanish cohort BIOVAL-D-COVID-19 study protocol. <i>Gaceta Sanitaria</i> , <b>2021</b> , 36, 70-70	2.2	
1	Communication, crise et «durabilité». Instabilité et incertitude des messages. <i>Bulletin De Psychologie</i> , <b>2017</b> , NumÉro 548, 87-103	0.3	