

Fridtjof W Nussbeck

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

2,545
citations

230014

27
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242451

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docs citations

79
times ranked

2646
citing authors

#	ARTICLE	IF	CITATIONS
1	Obtaining sound intraclass correlation and variance estimates in three-level models: The role of sampling-strategies. <i>Methodology</i> , 2022, 18, 5-23.	0.5	2
2	The Bright Side of Grit in Burnout-Prevention: Exploring Grit in the Context of Demands-Resources Model among Chinese High School Students. <i>Child Psychiatry and Human Development</i> , 2021, 52, 464-476.	1.1	38
3	Hello from the Other Side: Can We Perceive Others's™ Darkness? Observers's™ Accuracy of the Dark Triad. <i>Journal of Personality Assessment</i> , 2021, 103, 106-119.	1.3	11
4	Lack of reassurance after unexpected positive health risk feedback – an analysis of temporal dynamics. <i>Health Psychology and Behavioral Medicine</i> , 2021, 9, 322-337.	0.8	1
5	School burnout among Chinese high school students: the role of teacher-student relationships and personal resources. <i>Educational Psychology</i> , 2021, 41, 985-1002.	1.2	22
6	I blame you, I hear you: Couples's™ pronoun use in conflict and dyadic coping. <i>Journal of Social and Personal Relationships</i> , 2021, 38, 3265-3287.	1.4	9
7	Lernmodule zu Themenbereichen der Vorlesung Statistik I und II im Studiengang Psychologie der Universität Bielefeld. <i>Konzepte Und Studien Zur Hochschuldidaktik Und Lehrerbildung Mathematik</i> , 2021, , 19-28.	0.1	0
8	BERT meets LIWC: Exploring State-of-the-Art Language Models for Predicting Communication Behavior in Couples's™ Conflict Interactions. , 2021, , .		9
9	Rosy or blue? Change in recall bias of students's™ affective experiences during early adolescence.. <i>Emotion</i> , 2021, 21, 1637-1649.	1.5	4
10	A tree of life? Multivariate logistic outcome-prediction in disorders of consciousness. <i>Brain Injury</i> , 2020, 34, 399-406.	0.6	16
11	Stress, dyadic coping, and relationship satisfaction: A longitudinal study disentangling timely stable from yearly fluctuations. <i>PLoS ONE</i> , 2020, 15, e0231133.	1.1	35
12	Coordination and Communication in Healthcare Action Teams. <i>Swiss Journal of Psychology</i> , 2020, 79, 123-135.	0.9	3
13	Konvergente und diskriminante ValiditÄt ¼ber die Zeit: Integration von Multitrait-Multimethod-Modellen (MTMM-Modellen) und der Latent-State-Trait-Theorie (LST-Theorie). , 2020, , 713-738.		0
14	The Influence of Sample Size on Parameter Estimates in Three-Level Random-Effects Models. <i>Frontiers in Psychology</i> , 2019, 10, 1067.	1.1	30
15	Temporal dynamics of couples's™ communication behaviors in conflict discussions: A longitudinal analysis. <i>Journal of Social and Personal Relationships</i> , 2019, 36, 2937-2960.	1.4	13
16	Dyadic Coping in Foster and Biological Parents and Its Relation to Child Psychopathology. <i>European Journal of Health Psychology</i> , 2019, 26, 71-89.	0.3	1
17	Role of clarity of other's feelings for dyadic coping. <i>Personal Relationships</i> , 2018, 25, 38-49.	0.9	10
18	Psychometric evaluation of the Epilepsy-related Fears in Parents Questionnaire. <i>Epilepsy and Behavior</i> , 2018, 83, 201-206.	0.9	5

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19	Stress, dyadic coping, and relationship satisfaction in late adolescent couples. <i>Journal of Social and Personal Relationships</i> , 2018, 35, 770-790.	1.4	31
20	Testing stress and dyadic coping processes in Chinese couples.. <i>International Journal of Stress Management</i> , 2018, 25, 84-95.	0.9	11
21	The power of listening: Lending an ear to the partner during dyadic coping conversations.. <i>Journal of Family Psychology</i> , 2018, 32, 762-772.	1.0	33
22	Couple relationship education: A randomized controlled trial of professional contact and self-directed tools.. <i>Journal of Family Psychology</i> , 2017, 31, 347-357.	1.0	15
23	Approach-avoidance goals and relationship problems, communication of stress, and dyadic coping in couples. <i>Motivation and Emotion</i> , 2017, 41, 576-590.	0.8	19
24	The Spillover of Child-Related Stress into Parents' Relationship Mediated by Couple Communication. <i>Family Relations</i> , 2017, 66, 317-330.	1.1	30
25	Deleterious Effects of Stress on Time Spent Together and Parents' Relationship Satisfaction. <i>Journal of Couple and Relationship Therapy</i> , 2017, 16, 210-231.	0.5	8
26	Relationships of depression and anxiety symptoms with seizure frequency: Results from a multicenter follow-up study. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2017, 53, 103-109.	0.9	27
27	Who suffers from stress? Action-state orientation moderates the effect of external stress on relationship satisfaction. <i>Journal of Social and Personal Relationships</i> , 2017, 34, 894-914.	1.4	10
28	Analyzing Dyadic Sequence Data—Research Questions and Implied Statistical Models. <i>Frontiers in Psychology</i> , 2017, 8, 429.	1.1	4
29	The efficacy of an educational program for parents of children with epilepsy (FAMOSSES): Results of a controlled multicenter evaluation study. <i>Epilepsy and Behavior</i> , 2016, 64, 143-151.	0.9	32
30	Love styles, coping, and relationship satisfaction: A dyadic approach. <i>Personal Relationships</i> , 2016, 23, 84-97.	0.9	29
31	Improving Personal Happiness Through Couple Intervention: A Randomized Controlled Trial of a Self-directed Couple Enhancement Program. <i>Journal of Happiness Studies</i> , 2016, 17, 213-237.	1.9	21
32	A Cross-Classified CFA-MTMM Model for Structurally Different and Nonindependent Interchangeable Methods. <i>Multivariate Behavioral Research</i> , 2016, 51, 67-85.	1.8	11
33	Richtig Einsteigen in die Methoden- und Statistikausbildung im Fach Psychologie – Ergebnisse einer Bedarfserhebung. <i>Konzepte Und Studien Zur Hochschuldidaktik Und Lehrerbildung Mathematik</i> , 2016, , 501-516.	0.1	4
34	Monitoring Pronouns in Conflicts. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2016, 29, 201-213.	0.2	9
35	Avoidance orientation and the escalation of negative communication in intimate relationships.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 262-275.	2.6	35
36	Multimethod latent class analysis. <i>Frontiers in Psychology</i> , 2015, 6, 1332.	1.1	5

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37	“Dear Fresher” “How Online Questionnaires can Improve Learning and Teaching Statistics. <i>Psychology Learning and Teaching</i> , 2015, 14, 147-157.	1.3	5
38	Effects of Stress on the Social Support Provided by Men and Women in Intimate Relationships. <i>Psychological Science</i> , 2015, 26, 1584-1594.	1.8	89
39	Stress From Daily Hassles in Couples: Its Effects on Intradynamic Stress, Relationship Satisfaction, and Physical and Psychological Well-Being. <i>Journal of Marital and Family Therapy</i> , 2015, 41, 221-235.	0.6	123
40	Making flow happen: The effects of being recovered on work-related flow between and within days.. <i>Journal of Applied Psychology</i> , 2014, 99, 713-722.	4.2	77
41	Individual and dyadic development of personal growth in couples coping with cancer. <i>Supportive Care in Cancer</i> , 2014, 22, 53-62.	1.0	17
42	Long-Term Prediction of Relationship Satisfaction and Stability by Stress, Coping, Communication, and Well-Being. <i>Journal of Divorce and Remarriage</i> , 2014, 55, 485-501.	0.4	32
43	Enhancement of couples’ communication and dyadic coping by a self-directed approach: A randomized controlled trial.. <i>Journal of Consulting and Clinical Psychology</i> , 2014, 82, 580-591.	1.6	75
44	Commitment and Dyadic Coping in Long-Term Relationships. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2014, 27, 139-149.	0.2	21
45	Psychoendocrine validation of a short measure for assessment of perceived stress management skills in different non-clinical populations. <i>Psychoneuroendocrinology</i> , 2013, 38, 572-586.	1.3	14
46	Dyadic coping in Latino couples: validity of the Spanish version of the Dyadic Coping Inventory. <i>Anxiety, Stress and Coping</i> , 2013, 26, 447-466.	1.7	30
47	Psychometric Properties and Validity of the Dyadic Coping Inventory in Portuguese. <i>Swiss Journal of Psychology</i> , 2013, 72, 149-157.	0.9	40
48	Immigration Stress and Relationship Satisfaction in Latino Couples: The Role of Dyadic Coping. <i>Journal of Social and Clinical Psychology</i> , 2013, 32, 813-843.	0.2	56
49	Predicting relationship satisfaction in distressed and non-distressed couples based on a stratified sample: a matter of conflict, positivity, or support?. <i>Family Science: Global Perspectives on Research, Policy and Practice</i> , 2013, 4, 110-120.	0.3	24
50	The Impact of Food-Related Values on Food Purchase Behavior and the Mediating Role of Attitudes: A Swiss Study. <i>Psychology and Marketing</i> , 2013, 30, 765-778.	4.6	73
51	Higher emotional distress in female partners of cancer patients: prevalence and patient’s partner interdependencies in a 3-year cohort. <i>Psycho-Oncology</i> , 2013, 22, 2693-2701.	1.0	53
52	Trajectories of Posttraumatic Stress Symptoms in Significant Others of Patients With Severe Traumatic Brain Injury. <i>Journal of Loss and Trauma</i> , 2013, 18, 521-538.	0.9	6
53	Cognitive change predicts symptom reduction with cognitive therapy for posttraumatic stress disorder.. <i>Journal of Consulting and Clinical Psychology</i> , 2013, 81, 383-393.	1.6	147
54	A Comparison of Method Effects in Two Confirmatory Factor Models for Structurally Different Methods. <i>Structural Equation Modeling</i> , 2012, 19, 409-436.	2.4	48

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55	Konvergente und diskriminante Validit�t �ber die Zeit: Integration von Multitrait-Multimethod-Modellen und der Latent-State-Trait-Theorie. Springer-Lehrbuch, 2012, , 383-410.	0.1	1
56	Analyzing true change in longitudinal multitrait-multimethod studies: Application of a multimethod change model to depression and anxiety in children.. Developmental Psychology, 2010, 46, 29-45.	1.2	78
57	Multitrait-multimethod change modelling. AStA Advances in Statistical Analysis, 2010, 94, 185-201.	0.4	27
58	Multitrait-multimethod analysis in psychotherapy research: New methodological approaches. Psychotherapy Research, 2009, 19, 390-396.	1.1	11
59	The Multitrait-Multimethod Matrix at 50!. Methodology, 2009, 5, 71-71.	0.5	34
60	A CTC(M�1) Model for Different Types of Raters. Methodology, 2009, 5, 88-98.	0.5	36
61	Analyzing the convergent and discriminant validity of states and traits: Development and applications of multimethod latent state-trait models.. Psychological Assessment, 2008, 20, 270-280.	1.2	61
62	Structural equation modeling of multitrait-multimethod data: Different models for different types of methods.. Psychological Methods, 2008, 13, 230-253.	2.7	195
63	On the meaning of the latent variables in the CT-C(M-1) model: A comment on Maydeu-Olivares and Coffman (2006).. Psychological Methods, 2008, 13, 49-57.	2.7	96
64	Konvergente und diskriminante Validit�t �ber die Zeit: Integration von Multitrait-Multimethod-Modellen und der Latent-State-Trait-Theorie. Springer-Lehrbuch, 2008, , 361-388.	0.1	0
65	Mixture distribution latent state-trait analysis: Basic ideas and applications.. Psychological Methods, 2007, 12, 80-104.	2.7	44
66	Analysing multitrait-multimethod data with structural equation models for ordinal variables applying the WLSMV estimator: What sample size is needed for valid results?. British Journal of Mathematical and Statistical Psychology, 2006, 59, 195-213.	1.0	85
67	Assessing Multimethod Association With Categorical Variables.. , 2006, , 231-247.		4
68	Structural Equation Models for Multitrait-Multimethod Data.. , 2006, , 283-299.		69
69	Separating trait effects from trait-specific method effects in multitrait-multimethod models: A multiple-indicator CT-C(M-1) model.. Psychological Methods, 2003, 8, 38-60.	2.7	278
70	Determinants of Psychology Students� Study Satisfaction. Psychology Learning and Teaching, 0, , 147572572098522.	1.3	2
71	Human Resources in Chinese Youngsters �� A Chinese Adaptation of the QARCA. Psychological Test Adaptation and Development, 0, , 1-8.	1.2	5