

Jana Uher

List of Publications by Year in descending order

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32
papers

1,252
citations

535685

17
h-index

536525

29
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docs citations

34
times ranked

738
citing authors

#	ARTICLE	IF	CITATIONS
1	Functions of units, scales and quantitative data: Fundamental differences in numerical traceability between sciences. <i>Quality and Quantity</i> , 2022, 56, 2519-2548.	2.0	8
2	Psychology's Status as a Science: Peculiarities and Intrinsic Challenges. Moving Beyond its Current Deadlock Towards Conceptual Integration. <i>Integrative Psychological and Behavioral Science</i> , 2021, 55, 212-224.	0.5	13
3	Quantitative psychology under scrutiny: Measurement requires not result-dependent but traceable data generation. <i>Personality and Individual Differences</i> , 2021, 170, 110205.	1.6	13
4	Psychometrics is not measurement: Unraveling a fundamental misconception in quantitative psychology and the complex network of its underlying fallacies.. <i>Journal of Theoretical and Philosophical Psychology</i> , 2021, 41, 58-84.	0.6	20
5	Problematic research practices in psychology: Misconceptions about data collection entail serious fallacies in data analysis. <i>Theory and Psychology</i> , 2021, 31, 411-416.	0.7	6
6	Human uniqueness explored from the uniquely human perspective: Epistemological and methodological challenges. <i>Journal for the Theory of Social Behaviour</i> , 2020, 50, 20-24.	0.8	4
7	Measurement in metrology, psychology and social sciences: data generation traceability and numerical traceability as basic methodological principles applicable across sciences. <i>Quality and Quantity</i> , 2020, 54, 975-1004.	2.0	14
8	Data generation methods across the empirical sciences: differences in the study phenomena's accessibility and the processes of data encoding. <i>Quality and Quantity</i> , 2019, 53, 221-246.	2.0	15
9	Taxonomies of psychological individual differences: biological perspectives on millennia-long challenges. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170152.	1.8	32
10	Taxonomic models of individual differences: a guide to transdisciplinary approaches. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170171.	1.8	18
11	Diversity in action: exchange of perspectives and reflections on taxonomies of individual differences. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170172.	1.8	6
12	Quantitative Data From Rating Scales: An Epistemological and Methodological Enquiry. <i>Frontiers in Psychology</i> , 2018, 9, 2599.	1.1	36
13	Open Peer Commentary and Authors' Response. <i>European Journal of Personality</i> , 2017, 31, 529-595.	1.9	14
14	What is Behaviour? And (when) is Language Behaviour? A Metatheoretical Definition. <i>Journal for the Theory of Social Behaviour</i> , 2016, 46, 475-501.	0.8	31
15	Observations versus assessments of personality: A five-method multi-species study reveals numerous biases in ratings and methodological limitations of standardised assessments. <i>Journal of Research in Personality</i> , 2016, 61, 61-79.	0.9	45
16	Exploring the Workings of the Psyche: Metatheoretical and Methodological Foundations. , 2016, , 299-324.		13
17	Interpreting 'Personality' Taxonomies: Why Previous Models Cannot Capture Individual-Specific Experiencing, Behaviour, Functioning and Development. Major Taxonomic Tasks Still Lay Ahead. <i>Integrative Psychological and Behavioral Science</i> , 2015, 49, 600-655.	0.5	32
18	Developing 'Personality' Taxonomies: Metatheoretical and Methodological Rationales Underlying Selection Approaches, Methods of Data Generation and Reduction Principles. <i>Integrative Psychological and Behavioral Science</i> , 2015, 49, 531-589.	0.5	31

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19	Conceiving "personality": Psychologist's challenges and basic fundamentals of the Transdisciplinary Philosophy-of-Science Paradigm for Research on Individuals. <i>Integrative Psychological and Behavioral Science</i> , 2015, 49, 398-458.	0.5	79
20	Agency enabled by the Psyche: Explorations using the Transdisciplinary Philosophy-of-Science Paradigm for Research on Individuals. , 2015, , 177-228.		10
21	Fundamental challenges of contemporary "personality" research. <i>Physics of Life Reviews</i> , 2014, 11, 695-696.	1.5	3
22	Personality Psychology: Lexical Approaches, Assessment Methods, and Trait Concepts Reveal Only Half of the Story" Why it is Time for a Paradigm Shift. <i>Integrative Psychological and Behavioral Science</i> , 2013, 47, 1-55.	0.5	121
23	Contextualised behavioural measurements of personality differences obtained in behavioural tests and social observations in adult capuchin monkeys (<i>Cebus apella</i>). <i>Journal of Research in Personality</i> , 2013, 47, 427-444.	0.9	42
24	From observations of individual behaviour to social representations of personality: Developmental pathways, attribution biases, and limitations of questionnaire methods. <i>Journal of Research in Personality</i> , 2013, 47, 647-667.	0.9	45
25	Personality in Nonhuman Primates: What Can We Learn from Human Personality Psychology?. , 2011, , 41-76.		18
26	Individual behavioral phenotypes: An integrative meta-theoretical framework. Why "behavioral syndromes" are not analogs of "personality". <i>Developmental Psychobiology</i> , 2011, 53, 521-548.	0.9	85
27	Comparative personality research: methodological approaches. <i>European Journal of Personality</i> , 2008, 22, 427-455.	1.9	141
28	Personality in the behaviour of great apes: temporal stability, cross-situational consistency and coherence in response. <i>Animal Behaviour</i> , 2008, 75, 99-112.	0.8	91
29	Personality assessment in the Great Apes: Comparing ecologically valid behavior measures, behavior ratings, and adjective ratings. <i>Journal of Research in Personality</i> , 2008, 42, 821-838.	0.9	103
30	How the great apes (<i>Pan troglodytes</i> , <i>Pongo pygmaeus</i> , <i>Pan paniscus</i> , <i>Gorilla gorilla</i>) perform on the reversed reward contingency task II: Transfer to new quantities, long-term retention, and the impact of quantity ratios.. <i>Journal of Comparative Psychology (Washington, D C: 1983)</i> , 2008, 122, 204-212.	0.3	38
31	How the great apes (<i>Pan troglodytes</i> , <i>Pongo pygmaeus</i> , <i>Pan paniscus</i> , and <i>Gorilla gorilla</i>) perform on the reversed contingency task: The effects of food quantity and food visibility.. <i>Journal of Experimental Psychology</i> , 2006, 32, 60-70.	1.9	76
32	The Transdisciplinary Philosophy-of-Science Paradigm for Research on Individuals: Foundations for the Science of Personality and Individual Differences. , 0, , 84-109.		6