

An Integrated Approach to Testing Dynamic, Multilevel Models to Connect Theory, Model, and Data

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#	ARTICLE	IF	CITATIONS
1	Data-driven approach for solving the route choice problem with traveling backward behavior in congested metro systems. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 142, 102037.	3.7	17
2	Multilevel Methods and Statistics: The Next Frontier. <i>Organizational Research Methods</i> , 2021, 24, 187-218.	5.6	14
3	Exemplifying "Us": Integrating social identity theory of leadership with cognitive models of categorization. <i>Leadership Quarterly</i> , 2022, 33, 101517.	3.6	7
4	Group-level physiological synchrony and individual-level anxiety predict positive affective behaviors during a group decision-making task. <i>Psychophysiology</i> , 2021, 58, e13857.	1.2	22
5	Catching that Playful Beat: Social Anxiety and Synchronous Group Functioning. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
6	Synthesizing fuzzy tree automata. <i>RAIRO - Theoretical Informatics and Applications</i> , 2022, 56, 6.	0.5	1
7	The next generation of fatigue prediction models: evaluating current trends in biomathematical modelling. <i>Theoretical Issues in Ergonomics Science</i> , 0, , 1-23.	1.0	2