

Bianca Albers • Aron Shlonsky • Robyn Mildon
Editors

Implementation Science 3.0

 Springer

Contents

1 En Route to Implementation Science 3.0	1
Bianca Albers, Aron Shlonsky, and Robyn Mildon	
2 CUTOs: A Framework for Contextualizing Evidence	39
Ariel M. Aloe, Christopher G. Thompson, and Deborah K. Reed	
3 Making Sense of Implementation Theories, Models, and Frameworks	53
Per Nilsen	
4 Factors Associated with Effective Implementation: Research and Practical Implications	81
Melanie Barwick, Raluca Dubrowski, and Laura Damschroder	
5 Organizational Readiness for Change: What We Know, What We Think We Know, and What We Need to Know	101
Bryan J. Weiner, Alecia S. Clary, Stacey L. Klamman, Kea Turner, and Amir Alishahi-Tabriz	
6 Changing Organizational Social Context to Support Evidence-Based Practice Implementation: A Conceptual and Empirical Review	145
Nathaniel J. Williams and Charles Glisson	
7 Implementation of Effective Services in Community Settings	173
Luke Wolfenden, Melanie Kingsland, Rachel L. Sutherland, Meghan Finch, Nicole K. Nathan, Christopher M. Williams, John H. Wiggers, and Serene Yoong	
8 Implementation Teams: A Stakeholder View of Leading and Sustaining Change	199
Allison Metz and Leah Bartley	

9	Advancing Implementation Science Measurement	227
	Cara C. Lewis and Caitlin Dorsey	
10	Implementing Implementation: Integrating the Measurement of Implementation and Effectiveness in Complex Service Systems.	253
	Wei Wu Tan, Colleen Jeffreys, and Arno Parolini	
11	The Scale-Up of Linked Multilevel Interventions: A Case Study. . . .	275
	Fred Wulczyn and Sara Feldman	
12	Closing the Science–Practice Gap in Implementation Before It Widens	295
	Aaron R. Lyon, Katherine A. Comtois, Suzanne E. U. Kerns, Sara J. Landes, and Cara C. Lewis	
	Index.	315