

# Fabian T Ramseyer

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

1,942  
citations

430874

18  
h-index

395702

33  
g-index

40  
all docs

40  
docs citations

40  
times ranked

1294  
citing authors

#	ARTICLE	IF	CITATIONS
1	Shedding light on the effects of supportive techniques on nonverbal synchrony and their moderators in psychotherapy for depression. <i>Psychotherapy Research</i> , 2022, 32, 470-483.	1.8	2
2	Nonverbal Synchrony: An Indicator of Clinical Communication Quality in Racially-Concordant and Racially-Discordant Oncology Interactions. <i>Cancer Control</i> , 2022, 29, 107327482211139.	1.8	6
3	Within and between associations of nonverbal synchrony in relation to Grawe's general mechanisms of change. <i>Clinical Psychology and Psychotherapy</i> , 2021, 28, 159-168.	2.7	13
4	rMEA: An R package to assess nonverbal synchronization in motion energy analysis time-series. <i>Psychotherapy Research</i> , 2021, 31, 817-830.	1.8	28
5	Nonverbal Synchrony and the Alliance in Psychotherapy for Major Depression: Disentangling State-Like and Trait-Like Effects. <i>Clinical Psychological Science</i> , 2021, 9, 634-648.	4.0	18
6	Movement Synchrony in the Psychotherapy of Adolescents With Borderline Personality Pathology – A Dyadic Trait Marker for Resilience?. <i>Frontiers in Psychology</i> , 2021, 12, 660516.	2.1	9
7	Change Process in Coaching: Interplay of Nonverbal Synchrony, Working Alliance, Self-Regulation, and Goal Attainment. <i>Frontiers in Psychology</i> , 2021, 12, 580351.	2.1	9
8	Nonverbal synchrony as a marker of alliance ruptures.. <i>Psychotherapy</i> , 2021, 58, 499-509.	1.2	14
9	Exploring the evolution of nonverbal synchrony in psychotherapy: The idiographic perspective provides a different picture. <i>Psychotherapy Research</i> , 2020, 30, 622-634.	1.8	38
10	Exploring nonverbal synchrony in borderline personality disorder: A double-blind placebo-controlled study using oxytocin. <i>British Journal of Clinical Psychology</i> , 2020, 59, 186-207.	3.5	25
11	Motion energy analysis (MEA): A primer on the assessment of motion from video.. <i>Journal of Counseling Psychology</i> , 2020, 67, 536-549.	2.0	68
12	Innovative approaches to exploring processes of change in counseling psychology: Insights and principles for future research.. <i>Journal of Counseling Psychology</i> , 2020, 67, 409-419.	2.0	8
13	The Social Present in Psychotherapy: Duration of Nowness in Therapeutic Interaction. <i>European Family Therapy Association Series</i> , 2020, , 39-53.	0.3	6
14	Sharing the Now in the Social Present: Duration of Nonverbal Synchrony Is Linked With Personality. <i>Journal of Personality</i> , 2018, 86, 129-138.	3.2	32
15	Gesture impairments in schizophrenia are linked to increased movement and prolonged motor planning and execution. <i>Schizophrenia Research</i> , 2018, 200, 42-49.	2.0	35
16	Nonverbal synchrony: A new approach to better understand psychotherapeutic processes and drop-out.. <i>Journal of Psychotherapy Integration</i> , 2018, 28, 367-384.	1.1	80
17	Determining synchrony between behavioral time series: An application of surrogate data generation for establishing falsifiable null-hypotheses.. <i>Psychological Methods</i> , 2018, 23, 757-773.	3.5	68
18	Synchronie in dyadischer Interaktion: Verkörperte Kommunikation in Psychotherapie, Beratung, Paargesprächen. <i>Edition Kulturwissenschaft</i> , 2017, , 319-334.	0.1	1

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19	Synchronie in dyadischer Interaktion: Verk�rperliche Kommunikation in Psychotherapie, Beratung, Paargespr�chen. , 2017, , 319-334.		4
20	Psychotherapy integration under scrutiny: investigating the impact of integrating emotion-focused components into a CBT-based approach: a study protocol of a randomized controlled trial. BMC Psychiatry, 2016, 16, 423.	2.6	11
21	Interacting in Flow. SAGE Open, 2016, 6, 215824401668417.	1.7	10
22	Movement Coordination in Psychotherapy: Synchrony of Hand Movements is Associated with Session Outcome. A Single-Case Study. Nonlinear Dynamics, Psychology, and Life Sciences, 2016, 20, 145-66.	0.2	22
23	Nonverbal Synchrony in Social Interactions of Patients with Schizophrenia Indicates Socio-Communicative Deficits. PLoS ONE, 2015, 10, e0145882.	2.5	90
24	Nonverbal synchrony of head- and body-movement in psychotherapy: different signals have different associations with outcome. Frontiers in Psychology, 2014, 5, 979.	2.1	136
25	Nonverbal synchrony and affect in dyadic interactions. Frontiers in Psychology, 2014, 5, 1323.	2.1	207
26	Less Structured Movement Patterns Predict Severity of Positive Syndrome, Excitement, and Disorganization. Schizophrenia Bulletin, 2014, 40, 585-591.	4.3	114
27	The â€œSocial Presentâ€™ in Interacting Dyads. Procedia, Social and Behavioral Sciences, 2014, 126, 106.	0.5	0
28	Time-series panel analysis (TSPA): Multivariate modeling of temporal associations in psychotherapy process.. Journal of Consulting and Clinical Psychology, 2014, 82, 828-838.	2.0	47
29	The Subjective Present and Its Modulation in Clinical Contexts. Timing and Time Perception, 2013, 1, 239-259.	0.6	11
30	Synchronized movement in social interaction. , 2013, , .		8
31	Change Mechanisms of Schema-Centered Group Psychotherapy with Personality Disorder Patients. PLoS ONE, 2012, 7, e39687.	2.5	13
32	Nonverbal synchrony in psychotherapy: Coordinated body movement reflects relationship quality and outcome.. Journal of Consulting and Clinical Psychology, 2011, 79, 284-295.	2.0	537
33	Video-based quantification of body movement during social interaction indicates the severity of negative symptoms in patients with schizophrenia. Schizophrenia Research, 2010, 121, 90-100.	2.0	77
34	Measuring Multimodal Synchrony for Human-Computer Interaction. , 2010, , .		15
35	Nonverbal Synchrony or Random Coincidence? How to Tell the Difference. Lecture Notes in Computer Science, 2010, , 182-196.	1.3	46
36	Modeling psychotherapy process by time-series panel analysis (TSPA). Psychotherapy Research, 2009, 19, 469-481.	1.8	75

#	ARTICLE	IF	CITATIONS
37	SYNCHRONY IN DYADIC PSYCHOTHERAPY SESSIONS. , 2008, , 329-347.		39
38	Der Ordnungseffekt im Psychotherapieprozess. Zeitschrift F¼r Klinische Psychologie Und Psychotherapie, 2007, 36, 18-25.	0.3	18