

Wolfgang Lutz

List of Publications by Year in descending order

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Version: 2024-02-01

170
papers

6,959
citations

57758

44
h-index

85541

71
g-index

227
all docs

227
docs citations

227
times ranked

4068
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiological activation and co-activation in an imagery-based treatment for test anxiety. <i>Psychotherapy Research</i> , 2022, 32, 238-248.	1.8	9
2	Are some therapists better at facilitating and consolidating sudden gains than others?. <i>Psychotherapy Research</i> , 2022, 32, 343-357.	1.8	3
3	For whom should psychotherapy focus on problem coping? A machine learning algorithm for treatment personalization. <i>Psychotherapy Research</i> , 2022, 32, 151-164.	1.8	11
4	Prospective evaluation of a clinical decision support system in psychological therapy.. <i>Journal of Consulting and Clinical Psychology</i> , 2022, 90, 90-106.	2.0	57
5	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
6	Symptom change trajectories in patients with persistent somatic symptoms and their association to long-term treatment outcome. <i>Psychotherapy Research</i> , 2022, 32, 624-639.	1.8	5
7	Psychopathological networks: Theory, methods and practice. <i>Behaviour Research and Therapy</i> , 2022, 149, 104011.	3.1	70
8	Predicting patients who will drop out of out-patient psychotherapy using machine learning algorithms. <i>British Journal of Psychiatry</i> , 2022, 220, 192-201.	2.8	12
9	Data-Informed Advances and Technology Augmentation. <i>Cognitive and Behavioral Practice</i> , 2022, 29, 591-597.	1.5	4
10	Measurement-Based and Data-Informed Psychological Therapy. <i>Annual Review of Clinical Psychology</i> , 2022, 18, 71-98.	12.3	35
11	The Trier Treatment Navigator (TTN) in action: Clinical case study on data-informed psychological therapy. <i>Journal of Clinical Psychology</i> , 2022, 78, 2016-2028.	1.9	5
12	Continuous outcome measurement in modern data-informed psychotherapies. <i>World Psychiatry</i> , 2022, 21, 215-216.	10.4	5
13	Within and between associations of clinical microskills and correct application of techniques/strategies: A longitudinal multilevel approach.. <i>Journal of Consulting and Clinical Psychology</i> , 2022, 90, 478-490.	2.0	3
14	Why do patients go off track? Examining potential influencing factors for being at risk of psychotherapy treatment failure. <i>Quality of Life Research</i> , 2021, 30, 3287-3298.	3.1	7
15	Personalized treatment selection in routine care: Integrating machine learning and statistical algorithms to recommend cognitive behavioral or psychodynamic therapy. <i>Psychotherapy Research</i> , 2021, 31, 33-51.	1.8	49
16	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
17	The influence of extra-therapeutic social support on the association between therapeutic bond and treatment outcome. <i>Psychotherapy Research</i> , 2021, 31, 726-736.	1.8	9
18	Interpersonal clarification effects in Cognitive-Behavioral Therapy for depression and how they are moderated by the therapeutic alliance. <i>Journal of Affective Disorders</i> , 2021, 279, 662-670.	4.1	4

#	ARTICLE	IF	CITATIONS
19	Psychotherapeutische Kompetenzen. , 2021, , 3-29.		2
20	Psychotherapieforschung. , 2021, , 855-868.		0
21	F�rderung pers�nlicher Kompetenzen in der psychotherapeutischen Aus- und Weiterbildung. , 2021, , 31-55.		0
22	Allgemeine Aufgaben in der Psychotherapie. , 2021, , 473-505.		0
23	Methods of Clinical Psychology. , 2021, , .		0
24	The cooperative revolution reaches clinical psychology and psychotherapy: An example from Germany. Clinical Psychology in Europe, 2021, 3, .	1.1	7
25	The Use of Digitally Assessed Stress Levels to Model Change Processes in CBT - A Feasibility Study on Seven Case Examples. Frontiers in Psychiatry, 2021, 12, 613085.	2.6	17
26	Dynamic prediction of psychological treatment outcomes: development and validation of a prediction model using routinely collected symptom data. The Lancet Digital Health, 2021, 3, e231-e240.	12.3	36
27	Exploring change in cognitive-behavioral therapy for generalized anxiety disorder��A two-arms ABAB crossed-therapist randomized clinical implementation trial.. Journal of Consulting and Clinical Psychology, 2021, 89, 454-468.	2.0	20
28	Matching research and practice: Prediction of individual patient progress and dropout risk for basic routine outcome monitoring. Psychotherapy Research, 2021, , 1-14.	1.8	4
29	Therapist Interventions and Skills as Predictors of Dropout in Outpatient Psychotherapy. Behavior Therapy, 2021, 52, 1489-1501.	2.4	3
30	Movement synchrony and attachment related anxiety and avoidance in social anxiety disorder.. Journal of Psychotherapy Integration, 2021, 31, 163-179.	1.1	16
31	Cost-effectiveness of feedback-informed psychological treatment: Evidence from the IAPT-FIT trial. Behaviour Research and Therapy, 2021, 142, 103873.	3.1	16
32	Propiedades psicom�tricas del Hopkins Symptom Checklist (HSCL-11) en Argentina: Un instrumento para monitoreo y feedback en psicoterapia. Revista Evaluar, 2021, 21, 33-47.	0.2	1
33	Personalization of Treatment for Patients with Childhood-Abuse-Related Posttraumatic Stress Disorder. Journal of Clinical Medicine, 2021, 10, 4522.	2.4	8
34	Trans�theoretical clinical models and the implementation of precision mental health care. World Psychiatry, 2021, 20, 380-381.	10.4	6
35	The Impact of Switching from Face-to-Face to Remote Psychological Therapy during the COVID-19 Pandemic. Psychotherapy and Psychosomatics, 2021, 90, 285-286.	8.8	5
36	Patients�� and therapists�� actions on the precipice of change: Session processes before sudden gains and sudden losses.. Journal of Psychotherapy Integration, 2021, 31, 238-256.	1.1	3

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37	Clients'™ Emotional Experiences Tied to Therapist-Led (but Not Client-Led) Physiological Synchrony during Imagery Rescripting. <i>Entropy</i> , 2021, 23, 1556.	2.2	3
38	Associations between movement synchrony and outcome in patients with social anxiety disorder: Evidence for treatment specific effects. <i>Psychotherapy Research</i> , 2020, 30, 574-590.	1.8	51
39	Predicting personalized process-outcome associations in psychotherapy using machine learning approaches" A demonstration. <i>Psychotherapy Research</i> , 2020, 30, 300-309.	1.8	30
40	What sticks? Patients'™ perspectives on treatment three years after psychotherapy: A mixed-methods approach. <i>Psychotherapy Research</i> , 2020, 30, 739-752.	1.8	3
41	Assessing treatment integrity in personalized CBT: the inventory of therapeutic interventions and skills. <i>Cognitive Behaviour Therapy</i> , 2020, 49, 210-227.	3.5	18
42	A comparison of the three year course between chronic depression and depression with multiple vs. few prior episodes. <i>Psychiatry Research</i> , 2020, 291, 113235.	3.3	7
43	Time to get personal? The impact of researchers choices on the selection of treatment targets using the experience sampling methodology. <i>Journal of Psychosomatic Research</i> , 2020, 137, 110211.	2.6	66
44	Working Towards the Development and Implementation of Precision Mental Healthcare: An Example. Administration and Policy in Mental Health and Mental Health Services Research, 2020, 47, 856-861.	2.1	10
45	Is There an Evidence-Based Number of Sessions in Outpatient Psychotherapy? " A Comparison of Naturalistic Conditions across Countries. <i>Psychotherapy and Psychosomatics</i> , 2020, 89, 333-335.	8.8	10
46	A Development Pathway Towards Precision Mental Health Care. <i>JAMA Psychiatry</i> , 2020, 77, 889.	11.0	48
47	Outpatient and self-referred participants: Adherence to treatment components and outcome in an internet intervention targeting anxiety disorders. <i>Internet Interventions</i> , 2020, 20, 100319.	2.7	6
48	The Leeds Risk Index: Field-Test of a Stratified Psychological Treatment Selection Algorithm. <i>Psychotherapy and Psychosomatics</i> , 2020, 89, 189-190.	8.8	8
49	NOVA: A Tool for Explanatory Multimodal Behavior Analysis and Its Application to Psychotherapy. <i>Lecture Notes in Computer Science</i> , 2020, , 577-588.	1.3	5
50	Patterns of change and their relationship to outcome and follow-up in group and individual psychotherapy for depression.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 757-773.	2.0	8
51	The reciprocal relationship between alliance and early treatment symptoms: A two-stage individual participant data meta-analysis.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 829-843.	2.0	92
52	Patterns of early change in interpersonal problems and their relationship to nonverbal synchrony and multidimensional outcome.. <i>Journal of Counseling Psychology</i> , 2020, 67, 449-461.	2.0	25
53	Identifying change-dropout patterns during an Internet-based intervention for depression by applying the Muthen-Roy model. <i>Cognitive Behaviour Therapy</i> , 2020, 49, 22-40.	3.5	7
54	The Association of Therapeutic Alliance With Long-Term Outcome in a Guided Internet Intervention for Depression: Secondary Analysis From a Randomized Control Trial. <i>Journal of Medical Internet Research</i> , 2020, 22, e15824.	4.3	24

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55	Chancen von E-Mental-Health und eProzessdiagnostik in der ambulanten Psychotherapie: Der Trierer Therapie Navigator. Verhaltenstherapie, 2019, 29, 145-154.	0.4	1
56	Towards integrating personalized feedback research into clinical practice: Development of the Trier Treatment Navigator (TTN). Behaviour Research and Therapy, 2019, 120, 103438.	3.1	111
57	Health economic evaluation of a web-based intervention for depression: the EVIDENT-trial, a randomized controlled study. Health Economics Review, 2019, 9, 16.	2.0	13
58	Identification of movement synchrony: Validation of windowed cross-lagged correlation and -regression with peak-picking algorithm. PLoS ONE, 2019, 14, e0211494.	2.5	25
59	Imagery-based treatment for test anxiety: A multiple-baseline open trial. Journal of Affective Disorders, 2019, 244, 187-195.	4.1	15
60	Quantification of nonverbal synchrony using linear time series analysis methods: Lack of convergent validity and evidence for facets of synchrony. Behavior Research Methods, 2019, 51, 361-383.	4.0	56
61	Mindfulness and progressive muscle relaxation as standardized session introduction in individual therapy: A randomized controlled trial. Journal of Clinical Psychology, 2019, 75, 21-45.	1.9	37
62	What happens when the therapist leaves? The impact of therapy transfer on the therapeutic alliance and symptoms. Clinical Psychology and Psychotherapy, 2019, 26, 135-145.	2.7	6
63	Therapists' empathic accuracy toward their clients' emotions. Journal of Consulting and Clinical Psychology, 2019, 87, 33-45.	2.0	17
64	Physiological synchrony and therapeutic alliance in an imagery-based treatment. Journal of Counseling Psychology, 2019, 66, 508-517.	2.0	32
65	Nonverbal synchrony predicts premature termination of psychotherapy for social anxiety disorder. Psychotherapy, 2019, 56, 503-513.	1.2	36
66	Relapse and Recurrence of Common Mental Health Problems after Low Intensity Cognitive Behavioural Therapy: The WYLOW Longitudinal Cohort Study. Psychotherapy and Psychosomatics, 2018, 87, 116-117.	8.8	14
67	Impact and change of attitudes toward Internet interventions within a randomized controlled trial on individuals with depression symptoms. Depression and Anxiety, 2018, 35, 421-430.	4.1	27
68	Translating Person-Specific Network Models into Personalized Treatments: Development and Demonstration of the Dynamic Assessment Treatment Algorithm for Individual Networks (DATA-IN). Psychotherapy and Psychosomatics, 2018, 87, 249-251.	8.8	52
69	Individual treatment selection for patients with posttraumatic stress disorder. Depression and Anxiety, 2018, 35, 541-550.	4.1	60
70	Linguistic analysis of patients with mood and anxiety disorders during cognitive behavioral therapy. Cognitive Behaviour Therapy, 2018, 47, 315-327.	3.5	42
71	The association between adherence and outcome in an Internet intervention for depression. Journal of Affective Disorders, 2018, 229, 443-449.	4.1	70
72	Using network analysis for the prediction of treatment dropout in patients with mood and anxiety disorders: A methodological proof-of-concept study. Scientific Reports, 2018, 8, 7819.	3.3	75

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73	Bridging the "digital divide": A comparison of use and effectiveness of an online intervention for depression between Baby Boomers and Millennials. <i>Journal of Affective Disorders</i> , 2018, 236, 243-251.	4.1	25
74	Feedback-informed treatment versus usual psychological treatment for depression and anxiety: a multisite, open-label, cluster randomised controlled trial. <i>Lancet Psychiatry</i> , 2018, 5, 564-572.	7.4	86
75	Diagnostic Features of Nonverbal Synchrony in Psychotherapy: Comparing Depression and Anxiety. <i>Cognitive Therapy and Research</i> , 2018, 42, 539-551.	1.9	35
76	An Investigation of Module-Specific Effects of Metacognitive Training for Psychosis. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2018, 226, 164-173.	1.0	11
77	Congruence of therapeutic bond perceptions and its relation to treatment outcome: Within- and between-dyad effects.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 341-353.	2.0	42
78	Session-to-session effects of alliance ruptures in outpatient CBT: Within- and between-patient associations.. <i>Journal of Consulting and Clinical Psychology</i> , 2018, 86, 354-366.	2.0	21
79	Emotional congruence between clients and therapists and its effect on treatment outcome.. <i>Journal of Counseling Psychology</i> , 2018, 65, 51-64.	2.0	38
80	Moderators of congruent alliance between therapists and clients: A realistic accuracy model.. <i>Journal of Counseling Psychology</i> , 2018, 65, 703-714.	2.0	6
81	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
82	Therapist Effects on and Predictors of Non-Consensual Dropout in Psychotherapy. <i>Clinical Psychology and Psychotherapy</i> , 2017, 24, 312-321.	2.7	72
83	Reliability of Therapist Effects in Practice-Based Psychotherapy Research: A Guide for the Planning of Future Studies. <i>Administration and Policy in Mental Health and Mental Health Services Research</i> , 2017, 44, 598-613.	2.1	51
84	How durable is the effect of low intensity CBT for depression and anxiety? Remission and relapse in a longitudinal cohort study. <i>Behaviour Research and Therapy</i> , 2017, 94, 1-8.	3.1	97
85	Sudden gains in routine care cognitive behavioral therapy for depression: A replication with extensions. <i>Behaviour Research and Therapy</i> , 2017, 89, 24-32.	3.1	17
86	Patients' in-session experiences and symptom change: Session-to-session effects on a within- and between-patient level. <i>Behaviour Research and Therapy</i> , 2017, 90, 58-66.	3.1	58
87	Improving the efficiency of psychological treatment using outcome feedback technology. <i>Behaviour Research and Therapy</i> , 2017, 99, 89-97.	3.1	58
88	Time to remission from mild to moderate depressive symptoms: One year results from the EVIDENT-study, an RCT of an internet intervention for depression. <i>Behaviour Research and Therapy</i> , 2017, 97, 154-162.	3.1	24
89	Does recruitment source moderate treatment effectiveness? A subgroup analysis from the EVIDENT study, a randomised controlled trial of an internet intervention for depressive symptoms. <i>BMJ Open</i> , 2017, 7, e015391.	1.9	20
90	Attitudes Towards Internet Interventions Among Psychotherapists and Individuals with Mild to Moderate Depression Symptoms. <i>Cognitive Therapy and Research</i> , 2017, 41, 745-756.	1.9	79

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91	The regression discontinuity design showed to be a valid alternative to a randomized controlled trial for estimating treatment effects. <i>Journal of Clinical Epidemiology</i> , 2017, 82, 94-102.	5.0	16
92	Randomized controlled trial to evaluate the effects of personalized prediction and adaptation tools on treatment outcome in outpatient psychotherapy: study protocol. <i>BMC Psychiatry</i> , 2017, 17, 306.	2.6	30
93	How, When, and Why Do People Change Through Psychological Interventions?â€”Patient-Focused Psychotherapy Research. , 2017, , 227-243.		4
94	Processes of change after a sudden gain and relation to treatment outcomeâ€”Evidence for an upward spiral.. <i>Journal of Consulting and Clinical Psychology</i> , 2017, 85, 1199-1210.	2.0	23
95	Defining and Predicting Patterns of Early Response in a Web-Based Intervention for Depression. <i>Journal of Medical Internet Research</i> , 2017, 19, e206.	4.3	31
96	Daily affect dynamics predict early response in CBT: Feasibility and predictive validity of EMA for outpatient psychotherapy. <i>Journal of Affective Disorders</i> , 2016, 206, 305-314.	4.1	29
97	Effects of a Psychological Internet Intervention in the Treatment of Mild to Moderate Depressive Symptoms: Results of the EVIDENT Study, a Randomized Controlled Trial. <i>Psychotherapy and Psychosomatics</i> , 2016, 85, 218-228.	8.8	124
98	Clinical effectiveness of cognitive behavioral therapy for depression in routine care: A propensity score based comparison between randomized controlled trials and clinical practice. <i>Journal of Affective Disorders</i> , 2016, 189, 150-158.	4.1	32
99	Different people respond differently to therapy: A demonstration using patient profiling and risk stratification. <i>Behaviour Research and Therapy</i> , 2016, 79, 15-22.	3.1	79
100	Therapistâ€™client agreement in assessments of clientsâ€™ functioning.. <i>Journal of Consulting and Clinical Psychology</i> , 2016, 84, 1127-1134.	2.0	20
101	Therapeutic bond judgments: Congruence and incongruence.. <i>Journal of Consulting and Clinical Psychology</i> , 2015, 83, 773-784.	2.0	66
102	Research on psychotherapy integration: Building on the past, looking to the future. <i>Psychotherapy Research</i> , 2015, 25, 365-382.	1.8	88
103	Patient-focused and feedback research in psychotherapy: Where are we and where do we want to go?. <i>Psychotherapy Research</i> , 2015, 25, 625-632.	1.8	89
104	Effects of an Internet intervention (Deprexis) on severe depression symptoms: Randomized controlled trial. <i>Internet Interventions</i> , 2015, 2, 48-59.	2.7	149
105	Defining early positive response to psychotherapy: An empirical comparison between clinically significant change criteria and growth mixture modeling.. <i>Psychological Assessment</i> , 2015, 27, 478-488.	1.5	35
106	Benefits and challenges in practice-oriented psychotherapy research in Germany: The TK and the QS-PSY-BAY projects of quality assurance in outpatient psychotherapy. <i>Psychotherapy Research</i> , 2015, 25, 32-51.	1.8	46
107	A train of thought: 25 years of Psychotherapy Research. <i>Psychotherapy Research</i> , 2015, 25, 277-281.	1.8	8
108	Feedback and therapist effects in the context of treatment outcome and treatment length. <i>Psychotherapy Research</i> , 2015, 25, 647-660.	1.8	67

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109	The Process-Outcome Mindfulness Effects in Trainees (PrOMET) study: protocol of a pragmatic randomized controlled trial. <i>BMC Psychology</i> , 2015, 3, 25.	2.1	11
110	Patterns of Change in Different Phases of Outpatient Psychotherapy: A Stage-Sequential Pattern Analysis of Change in Session Reports. <i>Clinical Psychology and Psychotherapy</i> , 2015, 22, 1-14.	2.7	32
111	Beyond words: Sensory properties of depressive thoughts. <i>Cognition and Emotion</i> , 2014, 28, 1047-1056.	2.0	39
112	The need for a behavioural science focus in research on mental health and mental disorders. <i>International Journal of Methods in Psychiatric Research</i> , 2014, 23, 28-40.	2.1	38
113	Using Item and Test Information to Optimize Targeted Assessments of Psychological Distress. <i>Assessment</i> , 2014, 21, 679-693.	3.1	13
114	Advancing psychotherapy and evidence-based psychological interventions. <i>International Journal of Methods in Psychiatric Research</i> , 2014, 23, 58-91.	2.1	126
115	Affective impact and electrocortical correlates of a psychotherapeutic microintervention: An ERP study of cognitive restructuring. <i>Psychotherapy Research</i> , 2014, 24, 550-564.	1.8	11
116	Negative affectivity as a transdiagnostic factor in patients with common mental disorders. <i>Journal of Affective Disorders</i> , 2014, 166, 270-278.	4.1	29
117	Patterns of early change and their relationship to outcome and early treatment termination in patients with panic disorder.. <i>Journal of Consulting and Clinical Psychology</i> , 2014, 82, 287-297.	2.0	90
118	Patient-focused research in psychotherapy. , 2014, , 204-217.		4
119	The EVIDENT-trial: protocol and rationale of a multicenter randomized controlled trial testing the effectiveness of an online-based psychological intervention. <i>BMC Psychiatry</i> , 2013, 13, 239.	2.6	47
120	Self-Regulation and Mechanisms of Action in Psychotherapy: A Theory-Based Translational Perspective. <i>Journal of Personality</i> , 2013, 81, 542-553.	3.2	19
121	Dose-effect relationship in routine outpatient psychotherapy: Does treatment duration matter?. <i>Journal of Counseling Psychology</i> , 2013, 60, 593-600.	2.0	86
122	The ups and downs of psychotherapy: Sudden gains and sudden losses identified with session reports. <i>Psychotherapy Research</i> , 2013, 23, 14-24.	1.8	142
123	Working along sudden gains: Responsiveness on small and subtle early changes and exceptions.. <i>Psychotherapy</i> , 2013, 50, 292-297.	1.2	17
124	Lending an Ear to Feedback Systems: Evaluation of Recovery and Non-Response in Psychotherapy in a German Outpatient Setting. <i>Community Mental Health Journal</i> , 2011, 47, 311-317.	2.0	36
125	The role of sampling in clinical trial design. <i>Psychotherapy Research</i> , 2011, 21, 243-251.	1.8	14
126	Examining differential effects of psychosocial treatments for cocaine dependence: An application of latent trajectory analyses. <i>Drug and Alcohol Dependence</i> , 2010, 106, 164-172.	3.2	13

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127	Methodological background of decision rules and feedback tools for outcomes management in psychotherapy. <i>Psychotherapy Research</i> , 2009, 19, 502-510.	1.8	24
128	Quantitative and qualitative methods for psychotherapy research: Introduction to special section. <i>Psychotherapy Research</i> , 2009, 19, 369-373.	1.8	30
129	Patterns of early change and their relationship to outcome and follow-up among patients with major depressive disorders. <i>Journal of Affective Disorders</i> , 2009, 118, 60-68.	4.1	156
130	Process transforms inputs to determine outcomes: Therapists are responsible for managing process.. <i>Clinical Psychology: Science and Practice</i> , 2009, 16, 73-81.	0.9	39
131	What should be used for baselines against which to compare treatmentsâ€™ effectiveness?. <i>Psychotherapy Research</i> , 2009, 19, 358-367.	1.8	9
132	Enhancing outcome for potential treatment failures: Therapistâ€™client feedback and clinical support tools. <i>Psychotherapy Research</i> , 2007, 17, 379-392.	1.8	214
133	Shapes of early change in psychotherapy under routine outpatient conditions.. <i>Journal of Consulting and Clinical Psychology</i> , 2007, 75, 864-874.	2.0	108
134	Therapist effects in outpatient psychotherapy: A three-level growth curve approach.. <i>Journal of Counseling Psychology</i> , 2007, 54, 32-39.	2.0	195
135	Similarities and differences between retrospective and preâ€™post measurements of outcome. <i>Psychotherapy Research</i> , 2007, 17, 359-364.	1.8	16
136	Multidimensional patterns of change in outpatient psychotherapy: The phase model revisited. <i>Journal of Clinical Psychology</i> , 2007, 63, 817-833.	1.9	72
137	Die Identifikation frÃ¼her VerÃ¤nderungsmuster in der ambulanten Psychotherapie. <i>Zeitschrift FÃ¼r Klinische Psychologie Und Psychotherapie</i> , 2007, 36, 93-104.	0.3	19
138	Zeitliche und sequenzielle Muster von nonlinearen VerÃ¤nderungen im Therapieverlauf. <i>Zeitschrift FÃ¼r Klinische Psychologie Und Psychotherapie</i> , 2007, 36, 261-269.	0.3	15
139	PlÃ¤tzliche Gewinne und Verluste im Behandlungsverlauf von AngststÃ¶rungen, depressiven und komorbiden StÃ¶rungen. <i>Zeitschrift FÃ¼r Klinische Psychologie Und Psychotherapie</i> , 2007, 36, 298-308.	0.3	14
140	Empirically certified treatments or therapists: The issue of separability.. <i>Psychotherapy</i> , 2007, 44, 347-353.	1.2	14
141	Structure and Change of the IIP-D Pre- and Postpsychotherapy. <i>European Journal of Psychological Assessment</i> , 2006, 22, 98-103.	3.0	22
142	Wie effektiv sind systematische RÃ¼ckmeldungen des Therapieverlaufs an den Therapeuten?. <i>Zeitschrift FÃ¼r Klinische Psychologie Und Psychotherapie</i> , 2006, 35, 21-29.	0.3	30
143	How we really ought to be comparing treatments for clinical purposes.. <i>Psychotherapy</i> , 2006, 43, 359-361.	1.2	11
144	Empirically and clinically useful decision making in psychotherapy: Differential predictions with treatment response models.. <i>Psychological Assessment</i> , 2006, 18, 133-141.	1.5	61

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145	The probability of treatment success, failure and duration“what can be learned from empirical data to support decision making in clinical practice?. Clinical Psychology and Psychotherapy, 2006, 13, 223-232.	2.7	84
146	Evaluation und stÄ¶rungsspezifische RÄ¼ckmeldung des therapeutischen Fortschritts in der Psychotherapie. Verhaltenstherapie, 2005, 15, 168-175.	0.4	16
147	Predicting change for individual psychotherapy clients on the basis of their nearest neighbors.. Journal of Consulting and Clinical Psychology, 2005, 73, 904-913.	2.0	107
148	The effect of therapist experience on psychotherapy outcomes. Clinical Psychology and Psychotherapy, 2005, 12, 417-426.	2.7	19
149	Zur Entwicklung von Entscheidungsregeln in der Psychotherapie. Zeitschrift FÄ¼r Klinische Psychologie Und Psychotherapie, 2005, 34, 165-175.	0.3	3
150	Efficacy, effectiveness, and expected treatment response in psychotherapy. Journal of Clinical Psychology, 2003, 59, 745-750.	1.9	40
151	QualitÄtsmonitoring in der ambulanten Psychotherapie: Modellprojekt der Techniker Krankenkasse. Verhaltenstherapie, 2003, 13, 291-295.	0.4	23
152	Die volitionale Ebene der Angst. Zeitschrift FÄ¼r Klinische Psychologie Und Psychotherapie, 2003, 32, 176-183.	0.3	1
153	Patient-Focused Psychotherapy Research and Individual Treatment Progress as Scientific Groundwork for an Empirically Based Clinical Practice. Psychotherapy Research, 2002, 12, 251-272.	1.8	93
154	Outcomes management, expected treatment response, and severity-adjusted provider profiling in outpatient psychotherapy. Journal of Clinical Psychology, 2002, 58, 1291-1304.	1.9	46
155	Some relationships among assessments of depression. Journal of Clinical Psychology, 2002, 58, 1545-1553.	1.9	3
156	Standing on the Shoulders of a Giant: Development of an Outcome Management System Based on the Dose Model and Phase Model of Psychotherapy. Psychotherapy Research, 2002, 12, 397-412.	1.8	31
157	Adaptive Modeling of Progress in Outpatient Psychotherapy. Psychotherapy Research, 2002, 12, 427-443.	1.8	28
158	Patient-Focused Psychotherapy Research and Individual Treatment Progress as Scientific Groundwork for an Empirically Based Clinical Practice. Psychotherapy Research, 2002, 12, 251-272.	1.8	9
159	Assessing treatment progress of individual patients using expected treatment response models.. Journal of Consulting and Clinical Psychology, 2001, 69, 150-158.	2.0	128
160	Prediction of dose“response relations based on patient characteristics. Journal of Clinical Psychology, 2001, 57, 889-900.	1.9	85
161	Vorhersage individueller PsychotherapieverlÄufe. Zeitschrift FÄ¼r Klinische Psychologie Und Psychotherapie, 2001, 30, 104-113.	0.3	5
162	Assessing treatment progress of individual patients using expected treatment response models.. Journal of Consulting and Clinical Psychology, 2001, 69, 150-158.	2.0	2

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163	The Predicted and Observed Course of Psychotherapy for Anxiety and Mood Disorders. Journal of Nervous and Mental Disease, 2000, 188, 127-134.	1.0	36
164	Predicting patients' responses to psychotherapy: Are some more predictable than others?. Journal of Consulting and Clinical Psychology, 1999, 67, 698-704.	2.0	32
165	Patient profiling: An application of random coefficient regression models to depicting the response of a patient to outpatient psychotherapy.. Journal of Consulting and Clinical Psychology, 1999, 67, 571-577.	2.0	99
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