POSTER PROGRAMME

ID	Title
[9]	Attitude toward Telemedicine in Psychiatry and Psychotherapy (ATiPP)
	Nina Schulze*, Peter Tonn, Neuropsychiatric Center Hamburg
[22]	Carewear: implementation of wearable technology in mental health care
	Nele De Witte*, Tim Vanhoomissen, Bert Bonroy, Glen Debard, Romy Sels, Marc
	Mertens, Tom Van Daele, Thomas More University of Applied Sciences, Belgium
[24]	Combining online community reinforcement and family training with a parent
	training program for parents with partners suffering from alcohol use disorder: Study
	protocol for a randomized controlled trial
	Philip Lindner*, Ola Silijehom, Magnus Johansson, Martin Forster, Sven Andreasson,
	Anders Hammberg, Stockholm Centre for dependency disorders, Sweden
[26]	Attitudes towards and familiarity with Virtual Reality therapy among practicing
	cognitive behavior therapists: A first survey study in the era of consumer VR
	platforms
	Philip Lindner*1, Alexander Miloff1, Elin Zetterlund1, Lena Reuterskiold1, Gerhard
	Andersson ² , Per Carlbring ¹ , ¹ Stockholm University, Sweden; ² Linköping University, Sweden
[31]	An Evaluation of the Modalities used to deliver eHealth Interventions for chronic
	pain: Systematic Review (SR) with Network Meta-Analysis (NMA)
	Stephanie Haugh*, Brian Slattery, Laura O' Connor, Kady Francis, National University of
[0.4]	Ireland, Galway, Ireland
[34]	A randomized controlled trial comparing the effectiveness of an internet-delivered
	acceptance and commitment therapy (act) intervention with a waiting list control on
	health related quality of life among adults with multimorbidity with chronic pain
	Laura Oʻ Connor*, Brian Slattery, Stephanie Haugh, Katie Barrett, Darina Gormley, Christopher Dwyer, Siobhan OʻHiggins, Jonathan Egan, Line Caes, Brian McGuire,
	National University of Ireland, Galway, Ireland
[39]	Increasing physical activity "goals" through self avatar body dimensions in overweight
[33]	women
	Jessica Navarro*, Ausiàs Cebolla, Rosa María Baños, <i>Universidad de Valencia, Spain</i>
[43]	LIVIA-FR : An online unguided self-help intervention for people struggling with
[13]	interpersonal loss
	Anik Debrot*, Liliane Efinger, Noëllie Dunand, Valentino Pomini, <i>University of Lausanne</i> ,
	Switzerland
[44]	Design of a guided internet-based intervention for Internet Use Disorder in students –
[a two armed randomized controlled trial
	Karina Saruhanjan*, David Daniel Ebert, Friedrich-Alexander Universität Erlangen-
	Nürnberg, Germany
[45]	Novel steps for the optimization and large-scale online implementation of eye-gaze
	contingent attention training,=
	Alvaro Sanchez*1, Jill Van Put2, Ernst Koster2, 1Complutense University of Madrid, Spain,
	² Ghent University, Belgium
[47]	Participatory e-inclusion: Co-designing computerised psychoeducation with and for
	people with intellectual disabilities
	Leen Vereenooghe*, Kristian Westermann, Bielefeld University, Germany
[50]	Assessing feasibility of a web-based positive psychology intervention addressed to
	support pregnant women well-being

	Giulia Corno ¹ , Tamara Escriva* ¹ , Guadalupe Molinari ² , Ernestina Etchemendy ³ , Rocío
	Herrero ² , Alba Carrillo ¹ , Rosa María Baños Rivera ^{2,4} , ¹ Universidad de Valencia, Spain;
	² Universitat Jaume I, Spain; ³ University of Zaragoza, Spain; ⁴ CIBER Fisiopatología
	Obesidad y Nutrición (CIBERObn), Instituto Salud Carlos III, Valencia, Spain
[51]	Visualize yourself along your lifetime: effects of a 1-week positive intervention
	Rosa M. Baños*1, Alba Carrillo1, Marian Martinez1, Ernestina Etchemendy2, 1University
	of Valencia, Spain; ² University of Zaragoza, Spain
[52]	New In Town—mobile-based intervention aimed at increasing social self-efficacy:
	development, design and user experiences
	Anna Rogala*1, Krzysztof Rzenca1, Roman Cieslak1,2, 1 University of Social Sciences and
	Humanities, Warsaw, Poland, ² University of Colorado at Colorado Springs, USA
[58]	Virtual Reality as a treatment method for adolescents with fear of public speaking
[5-5]	Smiti Kahlon*, Tine Nordgreen, Helse Bergen, Norway
[59]	Preliminary results from a randomized controlled dismantling study of an Internet-
[33]	based intervention for depression. Exploring the contribution of behavioural
	activation and positive psychology
	L. Diaz-Sanahuja*1, A. Mira ^{1,2} , C. Miguel ¹ , A. Diaz-Garcia ¹ , J. Breton-Lopez ^{1,3} , D.
	Castilla ^{1,3} , C. Botella ^{1,3} , ¹ Universitat Jaume I, ² Universidaad de Zaragoza, ³ Instituto de
	Salud Carlos III Spain
[60]	Fib-I-Therapy: A web adaptation of an integrative psychological treatment for
[00]	fibromyalgia
	Adriana Mira Pastor*, Amanda Díaz-García, Macarena Espinoza, Guadalupe Molinari,
	Azucena García-Palacios, <i>Universitat Jaume I, Spain</i>
[62]	
[62]	Investigating a Mobile Application to Increase the Effectiveness of Trauma-Focused
	Psychotherapy in PTSD Patients: Study Protocol of a Pilot Randomized Controlled Trial
	in Routine Care
	Nikolaos Boumparis*1, Maurice van Buuren², Tim Wind², Mirjam JNijdam³, Annet
	Kleiboer ¹ , Miranda Olff ³ , Heleen Riper ¹ , ¹ Vrije Universiteit Amsterdam, ² Foundation
	Centrum '45, partner in Arq Psychotrauma Expert Group, Diemen, Netherlands,
[7.4]	³ University of Amsterdam, Netherlands
[74]	Practitioners' awareness of potential moderator and mediation effects in online
	psychological practice
	George Agathokleous*, Alison Attrill-Smith, Lisa Orchard, <i>University of Wolverhampton</i> ,
	UK
[75]	Clinical and cost-effectiveness of guided internet-based interventions in the indicated
	prevention of depression in green professions (PROD-A): study protocol of a 36-
	month follow-up pragmatic randomized controlled trial
	Lina Braun* ² , Ingrid Titzler ¹ , David Daniel Ebert ¹ , Friederike Reiner ¹ , Claudia Buntrock ¹ ,
	Viktoria Egle ¹ , Yannik Terhorst ² , Harold Baumeister ² , ¹ University Erlangen-Nuremberg,
	Germany ² University of Ulm, Germany
[79]	The usability of DEPRETER platform. A new tool for the online therapy and monitoring
	of depression
	Amalia Maria Ciuca*, Liviu George Crisan, Roxana Costache, Alina Buza, Mircea Miclea,
	Babes Bolyai University, Cluj Napoca, Romania
[81]	Supporting Systematic Assessment of Digital Intervention Data: A Framework for
	Analysing and Measuring Usage and Engagement Data (AMUsED)
	Sascha Miller*, Ben Ainsworth, Alex Milton, Mark Weal, Peter Smith, Lucy Yardley,
	Leanne Morrison, University of Southampton, UK

[82]	A Second Opinion on First Contact: Meta-Synthesis of User-Reported Motives for
	Initial Engagement with Lay-Led Online Support for Mood Disorders Mat Rawsthorne*1, CLAHRC-EM REBOOT Lived Experience Advisory Panel, 1 University of
	Nottingham, UK
[86]	Clinical and cost-effectiveness of a guided ACT- and internet-based intervention as
	secondary prevention for green professions with chronic pain (PACT-A): study
	protocol of a 36-month follow-up pragmatic randomized controlled trial
	Yannik Terhorst* ¹ , I. Titzler ² , D.D. Ebert ² , F. Reiner ² , C. Buntrock ² , V. Egle ² , L. Braun ¹ , H.
	Baumeister ¹ , ¹ University Ulm, Germany, ² University Erlangen-Nuremberg, Germany
[88]	With a little help from SOPHIA - Efficacy of a smartphone-based intervention app for social anxiety disorder (SAD): study protocol of a randomized controlled trial
	Lukas Moses Fuhrmann*, Matthias Berking, Friedrich-Alexander-Universität Erlangen-
	Nürnberg, Germany
[89]	Psychologists' opinions on their use of internet-related technology in the context of
[00]	counselling or therapy, Flanders, 2017
	Marc Roelands, OVUM, Belgium
[92]	Ecological Momentary Assessment for Clinical practice: An overview about usability
	issues
	Diana Castilla ^{1*} , Adriana Mira ¹ , Amanda Diaz ¹ , Irene Zaragozá ² , Carlos Suso-Ribera ¹ ,
	Cristina Botella ¹ , Azucena Garcia-Palacios ¹ , ¹ Jaume I University, Spain, ² CIBER Instituto
[0.4]	de Salud Carlos III, Spain
[94]	Guidelines for online interventions dedicated to older adults
	Malwina Puchalska-Kamińska*, Agnieszka Czajka, Radosław Nielek, Wiesław Kopeć, Anna Jaskulska, Kinga Skorupska, <i>Polish Japanese Academy of Information Technology</i> ,
	Poland
[95]	Patients' preferences towards the images used in an Internet-based treatment for
	flying phobia: preliminary data
	Sonia Mor*1, Soledad Quero1,2, Carla Soler1, Cintia Tur1, Cristina Botella1,2, 1Jaume I
	University, Spain, ² Ciberobn ISC III, Spain
[97]	Healthy and Stress-Free at the Workplace with "GSA-Online plus" - Implementation of
	a psychodynamic online aftercare for vocationally stressed rehabilitants
	Rüdiger Zwerenz*1, Katja Böhme1, Nicole Labitzke1, Peter Ferdinand2, Manfred E.
	Beutel ¹ , ¹ Johannes Gutenberg University Mainz, Germany, ² University of Koblenz-
[00]	Landau Vistual reality company and acquitive behavioral theremy for accial anxiety.
[98]	Virtual reality exposure therapy and cognitive-behavioral therapy for social anxiety disorder: A meta-analytic evaluation of selected non-inferiority trials
	Martin Polak*, Norbert Tanzer, <i>University of Graz, Austria</i>
[105]	Combining biofeedback with stress management interventions: a systematic review
,	of physiological and psychological effects
	Nele De Witte*1, Inez Buyck ^{1,2} , Tom Van Daele ¹ , ¹ Thomas More University of Applied
	Sciences, Belgium, ² KU Leuven, Belgium
[106]	What is the clinical change module after module in Internet transdiagnostic CBT for
	emotional disorders? Results from a sample of specialized care patients
	Alberto Gonzalez-Robles*1, Araceli Palma1, Josep Pena-Garijo2, Azucena Garcia-
	Lucianical Cristina Datallat Hauma I University Engin Allegaital Universitari Dactor
	Palacios ¹ , Cristina Botella ¹ , ¹ Jaume I University, Spain, ² Hospital Universitari Doctor
[400]	Peset, Valencia, Spain
[109]	Peset, Valencia, Spain The role of health professionals' involvement in the development of the ADvisor
[109]	Peset, Valencia, Spain

	Marta Glowacka*1, Adam Geraghty1, Samantha Williams1, Geraldine Leydon1, Carl
	May ¹ , Rebecca Laine ¹ , Nadja van Ginneken ² , Yvonne Nestoriuc ³ , Gerhard Andersson ⁴ ,
	Tony Kendrick ¹ , ¹ University of Southampton, ² University of Liverpool, ³ University
	Medical Centre Hamburg-Eppendorf, ⁴ Linkoping University
[110]	Don't ask too much (at the beginning): the problem of dropouts in m-health
	Verónica Martínez-Borba* ¹ , Jorge Osma ² , Carlos Suso-Ribera ¹ , Tobias Mettler ³ , ¹ Jaume I
	University, Spain, ² Universidad de Zaragoza, Zaragoza, Spain, ³ University of Lausanne,
	Lausanne, Switzerland
[112]	Resource-Oriented Internet Intervention for Occupational Stress among Medical
	Professionals (Med-Stress): Study Protocol for a Randomized Controlled Trial
	Magdalena Lesnierowska*1, Ewelina Smoktunowicz1; Malwina Puchalska-Kaminska1,
	Krzysztof Rzenca ¹ , Roman Cieslak ¹ , Per Carlbring ² , Gerhard Andersson ³ , ¹ SWPS
	University, Warsaw Poland, ² Stockholm University, Sweden, ³ Linköping University,
	Sweden
[124]	Effectiveness of two guided Internet treatments in a routine care setting at the
	eMeistring clinic, Norwegian public health care – panic disorder and major depression
	Kerstin Blom*1, Rolf Gjestad1, Gerhard Andersson2,; Per Carlbring3, Odd Havik4, Tine
	Nordgreen, ¹ Haukeland Universitetssykehus, Linköping University, Sweden, ³ Stockholm
	University, Sweden, ⁴Bergen University, Sweden
[161]	Designing and initial testing of Catch Your Happiness: a mobile-based intervention
	aimed at wellbeing enhancement
	Natalia Michalak*, SWPS University of Social Sciences and Humanities, Warsaw, Poland