

Daniel David – Curriculum Vitae (March 2022)



Motto: *Sapere Aude*

I. PART A – CURRICULUM VITAE

PERSONAL INFORMATION

- Family name: **David**; First name: **Daniel**; Nationality: **Romanian**; Country of residence: **Romania**; Date of birth: **23.11.1972**; Gender: **Male**; Title: **Professor, Ph.D. – clinical psychology/psychotherapy (clinical cognitive science)**
- URL of web site: https://www.ubbcluj.ro/cv/Daniel_David_CV.pdf?v=75

EDUCATION

- 1995/1996-2007 - Professional evolution within Babeş-Bolyai University: Assistant professor/Lecturer/Associate professor/Professor of clinical cognitive science and Ph.D. supervisor (since 2007-present)
- 2000-2001/2002 - Postdoctoral program - Icahn School of Medicine at Mount Sinai (Biobehavioral and Integrative Medicine Program), New-York, USA; Research topic: psychological treatments in oncology
- 1996-1999/2000 - Ph.D. program - Babeş-Bolyai University (with several research stages in USA); Thesis's topic: unconscious information processing
- 1991-1995/1996 – Undergraduate studies in Psychology at Babeş-Bolyai University (the last two years were collapsed in one year)
- High school studies at “Doamna Stanca” College/Gymnasium in Satu Mare – Bio-Chemistry Profile (National Olympics in Biology - First Special Prize)

- Additional degree(s): Clinical supervisor in psychotherapy; Date of additional degree(s): 2001; Name of faculty/department, Name of university/institution, country: Albert Ellis Institute, USA

CURRENT POSITION(S)

- Current position/function: **Rector**; Name of department/institution/country: **Babeş-Bolyai University in Cluj-Napoca, Romania**; Brief description of responsibilities: **Scientific management and academic policies (2020-)**
 - **Professor of clinical cognitive science (2007-)**
- Director for Research at the Albert Ellis Institute, New York, USA (2012-)
- Adjunct professor at Icahn School of Medicine at Mount Sinai, New York, USA, Department of Population Health Science and Policy/Center for Behavioral Oncology (2009-)

EXPERIENCE IN THE PROVISION OF SCIENTIFIC ADVICE AT NATIONAL, EUROPEAN, AND INTERNATIONAL LEVEL

- **National (Selection):**
 - Personal advisor of the minister for education and research (2005/2016-2017); Vice-president of the Presidential Commission for Policies in Education and Research (2008-2014); Vice-president of the National Research Council (2008-2012)
- **International (Selection):**
 - European Research Council (i.e., Expert reviewer and Panel member for Human Mind and its Complexity)
 - European Science Foundation (i.e., Social Science Standing Committee/Social Sciences Scientific Review Group/College of Expert Reviewers)
 - Steering committee for “Human Mind from Cell to Society”
 - Expert reviewer for EC, NSF and various scientific councils/universities in Australia, Estonia, Italy, UK, USA etc.

EXPERIENCE IN THE PUBLIC COMMUNICATION OF SCIENCE (Selection)

- Member of the Commission for Science communication and visibility - National Authority for Research (2011/2012); Presentation for the European Parliament's Committee for Environment, Public Health, and Food Safety (ENVI) - Robots in healthcare: A solution or a problem? (2019); TV series about science and pseudoscience in psychology (2016-); Correspondences in NATURE about various policies in science.

FELLOWSHIPS AND AWARDS (Selection)

- 2021 - Honorary Fellow - Association for Rational Emotive Behavioural Therapy, UK
- 2021- Ernest R. and Josephine R. Hilgard Award for Best Theoretical Paper, Society for Clinical and Experimental Hypnosis, USA
- 2013 - Foreign Policy Romania: Top 100 people moving Romania in a right direction (for scientific activities)
- 2012 - "Constantin Rădulescu-Motru" Award of the Romanian Academy of Science (for the book of David, Ellis, & Lynn, 2010 - see in the publications list)
- 2010 - "Flacăra" Award for Science (one of the oldest national awards in Romania for science and culture)
- 2008 - Knight of the National Order for Merit in Research (by the Romanian President)
- 2003 - Henry Guze Award for Best Research Paper, Society for Clinical and Experimental Hypnosis, USA
- 2003 - In Hoc Signo Vinces, National Council for Research
- Many other "awards/honours" for excellence relating academic activities from various Romanian institutions (including Babeş-Bolyai University, other universities, national or local authorities, religious institutions, etc.). Also, keynote and/or invited scientist/professional at various academic/professional events all over the world (e.g., Australia, Denmark, Germany, Italy, Moldavia, Russia, Spain, Netherlands, Turkey, UK, USA).

MEMBERSHIPS OF SCIENTIFIC SOCIETIES (Selection)

- Academy of Cognitive and Behavioral Therapies (member – international diplomate)
- International Association for Cognitive Psychotherapy (national representative)
- European Association for Behavioral and Cognitive Therapies (national representative)
- European Association of Clinical Psychology and Psychological Treatment (national representative)

II. PART B – ACADEMIC OUTPUT AND IMPACT

- **Vision**: I think that knowledge generation by rigorous research should stay at the core of education, innovation, and development of society. Exploratory research could/should inform translationally the more applied research, in order to support disruptive, not only incremental innovations. Open science framework is fundamental in modern science and in the globalized European research and educational area. Citizen science should be an important component of modern science, but the role of the experts should not be minimized in this process, on the contrary, it is fundamental in these times when pseudoscience is more and more vocal in society.
- **Current research** is focused on the role of cognitive mechanisms, both explicit (e.g., autobiographical memory) and implicit (e.g., implicit memory/learning; priming) in generating subjective/emotional (cognition-emotion relation), behavioral, and psychophysiological human responses, more specifically, on the role of (a) rational/functional and irrational/dysfunctional beliefs and (b) response hopes and/or expectancies on various psychological and medical outcomes related to mental health and cancer. When clinical trials are used as research instruments - often based on cognitive behavioral psychotherapies (sometimes including cognitive hypnotherapy) - the analysis employed is typically multilevel, concerning: (1) outcomes (i.e., efficacy and/or effectiveness); (2) theory/mechanisms of change (both psychological and neurobiological); and (3) economical aspects (e.g., cost-effectiveness, cost-utility). A specific research interest is related to the use of technological developments in clinical psychology/psychotherapy (i.e., virtual/augmented reality therapy; robotherapy) and in a cross-cultural approach. Recently, a strong body of meta-analysis research (i.e., classic/IPD/network) defined Dr. David also as a “meta-researcher”.
- **In 2019 and 2020 Dr. David was included in top 2% most cited scientists in the world** (in the Scopus system - analysis made by Stanford-Elsevier), both in specific domains (subfield-clinical psychology of the field-psychology&cognitive science) and across all of science domains. **GoogleScholar (4 March 2022): 12770 citations; H=61.** (<https://scholar.google.ro/citations?user=yCHcggQAAAAJ&hl=en>)
 - The books are indexed in thousands of international libraries (based on WorldCat)
 - The articles are published in prestigious journals (e.g., American Journal of Psychiatry, Clinical Psychology Review, JAMA Psychiatry, Lancet Psychiatry, Psychological Bulletin, etc.) and the books are published by top publishers (e.g., Oxford University Press, Wiley)

- **Grants:** As director/national partner coordinator Dr. David has attracted national and international grants of about +10 000 000 EURO. Grants in the last 5 years (Selection):

Project Title	Funding Source	Period	Role in the Project
Understanding and modelling time-space patterns of psychology related inequalities and polarization	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2018 - 2022	Project coordinator
Babes-Bolyai University's Strategic infrastructure in the context of the development of new and emerging technologies	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2018-2020	Project coordinator
Shame as a shared vulnerability factor: implications for eating disorders and social anxiety	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2018-2020	Experienced researcher
REBTonAD Testing the efficacy of an online REBT transdiagnostic intervention for internalizing problems in adolescents	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2017-2019	Experienced researcher
Coping with shame and guilt in borderline personality disorder. An emotion regulation perspective.	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2017-2019	Experienced researcher
DREAM Development of Robot-Enhanced therapy for children with Autism spectrum disorders	European Commission	2014-2019	(National) Partner director

SWARA (Mobile System for Rehabilitative Vocal Assistance of Surgical Aphonia)	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2014-2017	Partner director
Enhancing successful aging -a computer-based platform for cognitive training and rehabilitation-ActiveCORE	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2014-2017	Senior Researcher
The efficacy of a web platform for treating anxiety in children (iDARE)	Executive Unit for the Financing of Higher Education, Research, Development and Innovation, Romania	2012-2017	Senior Researcher

PUBLICATIONS

Note: A full list of the publications, with the associated citations, can be found at:
<https://scholar.google.ro/citations?user=yCHcggQAAAAJ&hl=en>

I. **Books** (Selection)

Cândea, D., Stefan, S., Matu, S., Mogoase, C., Iftene, F., David, D., & Szentagotai, A. (2019). *REBT in the treatment of subclinical and clinical depression*. New York: Springer Nature.

David, D. (2015). *Psihologia poporului român. Profilul psihologic al românilor într-o monografie cognitiv-experimentală*. [The Psychology of the Romanian People. Romanian's Psychological Profile in a Cognitive-Experimental Monography]. Iași: Editura Polirom.

David, D., Matu, S., & David, O. (2015). *Psihologie si tehnologie. Fundamente de roboterapie și psihoterapie prin realitate virtuală*. [Psychology and Technology. Fundamentals of Robotherapy and Psychotherapy through Virtual Reality] Iași: Editura Polirom.

David, D. (2006/2012/2017). *Tratat de psihoterapii cognitive și comportamentale*. [Handbook of Cognitive-Behavioral Psychotherapies]. Iași: Editura Polirom.

David, D. (2006/2013). *Psihologie clinică și psihoterapie; Fundamente*. [Clinical Psychology and Psychotherapy. Fundamentals]. Iași: Editura Polirom.

David, D. (2006). *Metodologia cercetării clinice; Fundamente*. [Clinical Research Methods. Fundamentals]. Iași: Editura Polirom.

David, D. (2003). *Castele de nisip: Știință și pseudoștiință în psihopatologie*. [Castles in the Sand: Science and Pseudoscience in Psychotherapy]. Bucharest: Editura Tritonic.

David, D. (2000/2004/). *Prelucrări inconștiente de informație*. [Unconscious Information Processing]. Ed. 1 (2000, Cluj-Napoca: Editura Dacia); Ed. 2 (2004, București: Editura Tritonic).

II. **Book editorship and/or chapter author** (Selection)

Stefan, S., & David, D. (2021). Case formulation for complexity and co-morbidity in anxiety disorders and depression. In G. Todd & R. Branch (Eds.), *Evidence-based treatment for anxiety disorders and depression: A cognitive behavior therapy compendium*. Cambridge University Press.

David, D., Matu, S. A., & Cardos, R.A. (2020). Applications of Rational-Emotive and Cognitive-Behavior Technologies with children and adolescents. In M.E. Bernard & M.D. Terjesen (Eds.), *Rational-Emotive and Cognitive-Behavioral Approaches to child and adolescent mental health: Theory, Practice, Research, Applications*. New York: Springer Nature.

David, D., Cardoso, R., Căndea, D., Oltean, H., & Stefan, S. (2019). REBT in depressive disorders. In M.E. Bernard & W. Dryden (Eds.), *REBT with diverse client problems and populations*. New York: Springer Nature.

David, D., DiGiuseppe, R., Dobrean, A., Păsărelu, C.R., & Balazsi, R. (2019). The measurement of irrationality and rationality. In M.E. Bernard & W. Dryden (Eds.), *Advances in REBT: Theory, practice, research, measurement, prevention, and promotion*. New York: Springer Nature.

Căndea D., David, D., & Szentagotai-Tătar, A. (2018). Evidence-based psychological interventions for eating disorders. In D. David, S. Lynn, & G.H. Montgomery (Eds.), *Evidence based psychotherapy: The state of science and practice*. New York: Wiley-Blackwell.

David, D., Lynn, S., & Montgomery, G.H. (Eds. 2018). *Evidence-based psychotherapy: The state of science and practice*. New York: Wiley-Blackwell.

Szentagotai-Tătar, A., & David, D. (2018). Evidence-based psychological interventions for bipolar disorder. In D. David, S. Lynn, & G.H. Montgomery (Eds.), *Evidence-based psychotherapy: The state of science and practice*. New York: Wiley-Blackwell.

David, D., & Stefan, S. (2017). Eastern Europe. In Hofmann, S.G. (Ed.), *International perspectives on psychotherapy*. New York: Springer Nature.

David, D. (2015). Rational emotive behavior therapy. In R.L. Cautin & S.O. Lilienfeld (Eds.), *Encyclopedia of clinical psychology*. Hoboken, NJ: Wiley-Blackwell.

David, D., & Freeman, A. (2015). Overview of cognitive-behavioral therapy of personality Disorders. In A.T. Beck, D.D. Davis, & A. Freeman (Eds.), *Cognitive therapy of personality disorders, third edition*. New York: Guilford Press.

David, D., & Sava, F. (2015). Designs for Studying Mediation. In R.L. Cautin & S.O. Lilienfeld (Eds.), *Encyclopedia of clinical psychology*. Hoboken, NJ: Wiley-Blackwell.

Simut, R. Vanderborght, B., Pop, C., David, D., Vanderfaeillie, J., & Vanderborght, B. (2015). Social robots as mediators for social story intervention: Can the robot Probo encourage children with ASD to ask questions during playtime. In S. Douglas & L. Stirling (Eds.), *Children's play, pretense, and story: Studies in culture, context, and ASD*. London: Routledge.

David, D. (2014). *Rational emotive behavior therapy*. Oxford Bibliographies.

David, D., Lynn, S. J., & Lama S. Das (2013). Self-acceptance in Buddhism and Psychotherapy. In M.E. Bernard (Ed.), *The Strength of self-acceptance*. New York: Springer Nature.

Gavita, O. A., DiGiuseppe, R., & David, D. (2013). Self-acceptance and the parenting of children. In M.E. Bernard (Ed.), *The Strength of self-acceptance*. New York: Springer Nature.

Szentagotai, A., & David, D. (2013). Self-acceptance and happiness. In M.E. Bernard (Ed.), *The Strength of self-acceptance*. New York: Springer Nature.

Caserta, D. A., David D., Dowd, E. T., & Ellis, A. (2010). Rational and irrational beliefs in primary prevention and mental health. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

David D., & Cramer, D. (2010). Rational and irrational beliefs in human feelings and psychophysiology. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

David D., & DiGiuseppe, R. (2010). Social and cultural aspects of rational and irrational beliefs: A brief reconceptualization. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

David D., Freeman, A., & DiGiuseppe, R. (2010). Rational and irrational beliefs: Implications for mechanisms of change and practice in psychotherapy. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

David D., & Lynn, S. (2010). A summary and new research agenda for rational-emotive and cognitive-behavior therapy. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

David, D., Lynn, A., & Ellis, A. (Eds. 2010). *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

Dryden, W., David, D., & Ellis, A. (2010). Rational emotive behavior therapy. In K.S. Dobson (Ed.), *Handbook of cognitive-behavioral therapies*. New York: The Guilford Press.

Ellis, A., David, D., & Lynn, S. (2010). Rational and irrational beliefs: A historical and conceptual perspective. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

Schnur, J., David, D., & Montgomery, G.H. (2010). Irrational and rational beliefs and physical health. In D. David, S. Lynn, & A. Ellis (Eds.), *Rational and irrational beliefs in human functioning and disturbances. Implication for research, theory, and practice*. London: Oxford University Press.

Wagstaff, G.F., David, D., Kirsch, I., & Lynn, S.J. (2010). The cognitive-behavioral model of hypnotherapy. In S. Lynn, J. Rhue, & I. Kirsch, I. (Eds.), *Handbook of clinical hypnosis*, Washington, DC.: American Psychological Association.

David, D. (2003). Rational Emotive Behavior Therapy (REBT); The view of a cognitive psychologist. In W. Dryden (Ed.), *Theoretical developments in REBT*. Brunner/Routledge: London.

III. Web of Science Articles (Selection)

Bartucz, M.B., & David, D. (2022). Irrational beliefs as a cognitive mechanism explaining the link between pathogen prevalence and individualism-collectivism. *Journal of Rational - Emotive and Cognitive-Behavior Therapy*. <https://doi.org/10.1007/s10942-021-00441-z>

Comşa, L.T., David, O.A., & David, D. (2021). Eating Behavior - Choice or reconstruction of past experience? A randomized clinical trial of changing eating intentions of healthy adults through hypnotic suggestions. *Behavior Therapy*, 53 (2), 323-333.

David, O.A., Cîmpean, A., Costescu, C., ...Hickey, M., & David, D. (2021). Effectiveness of outpatient Rational Emotive Behavior Therapy over one decade. *American Journal of Psychotherapy*, 74(4), 157–164.

Milea, I., Cardoso, R. A., & David, D. (2021). The map of cognitive processes in boredom: multiple mediation models. *Behavioural and Cognitive Psychotherapy*, 49(4), 441-453.

Nechita, D.M., Bud, S., & David, D. (2021). Shame and eating disorders symptoms: A meta-analysis. *International Journal of Eating Disorders*, 54(11), 1899–1945.

Billing, E., Belpaeme, T., Cai, H., Cao, H. L., Ciocan, A., Costescu, C., David, D..., & Ziemke, T. (2020). The DREAM Dataset: Supporting a data-driven study of autism spectrum disorder and robot enhanced therapy. *PloS one*, 15(8), e0236939.

Comşa, L., David, O., & David, D. (2020). Outcomes and mechanisms of change in cognitive-behavioral interventions for weight loss: A meta-analysis of randomized clinical trials. *Behaviour Research and Therapy*, 132, 103654.

David, D., Dobrean, A., Păsărelu, C.R. et al. (2020). Psychotherapy, Atomoxetine or both? Preliminary evidence from a comparative study of three types of treatment for Attention-Deficit/Hyperactivity Disorder in children. *Cognitive Therapy and Research*, 45(2), 149–165.

Fodor, L. A., Georgescu, R., Cuijpers, P., Szamoskozi, Ş., David, D., Furukawa, T. A., & Cristea, I. A. (2020). Efficacy of cognitive bias modification interventions in anxiety and depressive disorders: A systematic review and network meta-analysis. *The Lancet Psychiatry*, 7(6), 506-514.

Predatu, R., David, D., & Maffei, A. (2020). Beliefs about emotions, negative meta-emotions, and perceived emotional control during an emotionally salient situation in individuals with emotional disorders. *Cognitive Therapy and Research*, 44 (2), 287-299.

Predatu, R., David, D., & Maffei, A. (2020). The effects of irrational, rational, and acceptance beliefs about emotions on the emotional response and perceived control of emotions. *Personality and Individual Differences*, 155, Article 109712. <https://doi.org/10.1016/j.paid.2019.109712>

Predatu, R., Voinescu, B. I., & David, D. (2020). The role of emotion regulation difficulties in the relation between insomnia and depressive symptoms. *International Journal of Behavioral Medicine*, 27(6), 615-622.

Stefan, S., & David, D. (2020). Mindfulness in therapy: A critical analysis. *International Journal of Clinical and Experimental Hypnosis*, 68(2), 167-182.

David, O.A., & David, D. (2019). Managing distress using mobile prescriptions of psychological pills: a first 6-month effectiveness study of the PsyPills app. *Frontiers in Psychiatry*, 10, 201.

Montgomery, G. H., Force, J., Dillon, M. J., David, D., & Schnur, J. (2019). The Effect of an online lecture on psychosocial cancer care providers' attitudes about hypnosis. *Psychology of Consciousness: Theory, Research, and Practice*, 6(3), 320–328.

Stefan, S., Cristea I., Szentagotai Tatar, A., & David, D. (2019). Cognitive-behavioral therapy (CBT) for generalized anxiety disorder: Contrasting various CBT approaches in a randomized clinical trial. *Journal of Clinical Psychology*, 75(7), 1188 – 1202.

- Voinescu, A., & David, D. (2019). The effect of learning in a virtual environment on explicit and implicit memory by applying a process dissociation procedure. *International Journal of Human-Computer Interaction*, 35(1), 27–37.
- David, D. (2018). About the irrationality of the health field. *Frontiers in Psychiatry*, 9, 126.
- David, D., Bizo, A., Cimpean, A. I., Oltean, H., Cardoso, R., Soflău, R., & Negut, A. (2018). The effect of research method type on stereotypes' content: a brief research report. *The Journal of Social Psychology*, 158(3), 379-392.
- David, D., Costescu, C.A., Matu, S., Szentagotai, A., & Dobrean, A. (2018). Developing joint attention for children with autism in robot-enhanced therapy. *International Journal of Social Robotics*, 10(5), 595 - 605.
- David, D., Cotet, C., Matu, S., Mogoase, C., & Stefan, S. (2018). 50 years of rational-emotive and cognitive-behavioral therapy: a systematic review and meta-Analysis. *Journal of Clinical Psychology*, 74(3), 304 – 318.
- David, D., Cristea, I., & Hofmann, S. G. (2018). Why cognitive behavioral therapy is the current gold standard of psychotherapy. *Frontiers in Psychiatry*, 9(4), 1-2.
- David, D., Stefan, S., & Terraciano, A. (2018). Cognitive-behavioral therapy in the cross-cultural context: An extension of the standard paradigm from individual to country/culture level - A brief introduction into a new research line. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, 37(2), 172–184.
- Fodor, L., Cotet, C., Cuijpers, P., Szamoskozi, S., David, D., & Cristea, I. (2018). The effectiveness of virtual reality based interventions for symptoms of anxiety and depression: a meta-analysis. *Scientific Reports*, 8(1), 1-13.
- Șoflău, R., & David, D. O. (2018). The impact of music-based rational-emotive and cognitive-behavioral education on positive and negative emotions: a preliminary investigation in ecological conditions. *Journal of Rational-Emotive & Cognitive-Behavior Therapy*, 36(1), 89-97.
- Cardoso, R. A., David, O. A., & David, D. (2017). Virtual reality exposure therapy in flight anxiety: a quantitative meta-analysis. *Computers in Human Behavior*, 72, 371-380.
- Cristea, I., Stefan, S., Karyotaki, E., David, D., Hollon, S., & Cuijpers, P. (2017). The falling effect of cognitive behavioral therapy for depression is probably a fluke: A revision of Johnsen & Friborg (2015). *Psychological Bulletin*, 143 (3), 326– 40.
- David, D., Matu, S. A., David, O. A., & Terracciano, A. (2017). The role of cognitive discrepancy between perception of national character and personality in the functioning and adaptation of 46 countries: an exploratory study. *Cross-Cultural Research*, 51(4), 412-430.
- Gentili, C., Cristea, I. A., Ricciardi, E., Vanello, N., Popita, C., David, D., & Pietrini, P. (2017). Not in one metric: neuroticism modulates different resting state metrics within distinctive brain regions. *Behavioural Brain Research*, 327, 34-43.
- Neguț, A., Jurma, A. M., & David, D. (2017). Virtual-reality-based attention assessment of ADHD: ClinicaVR: Classroom-CPT versus a traditional continuous performance test. *Child Neuropsychology*, 23(6), 692-712.
- Oltean, H. R., & David, D. (2017). A meta-analysis of the relationship between rational beliefs and psychological distress. *Journal of Clinical Psychology*, 74(6), 883-895.
- Oltean, H. R., Hyland, P., Vallières, F., & David, D. (2017). An empirical assessment of REBT models of psychopathology and psychological health in the prediction of anxiety and depression symptoms. *Behavioural and Cognitive Psychotherapy*, 45(6), 600-615.

- Sucala, M., Cuijpers, P., Muench, F., Cardoso, R., Soflău, R., Dobrea, A., ... & David, D. (2017). Anxiety: there is an app for that. A systematic review of anxiety apps. *Depression and Anxiety, 34*(6), 518-525.
- Șoflău, R., & David, D. (2017). A meta-analytical approach of the relationships between the irrationality of beliefs and the functionality of automatic thoughts. *Cognitive Therapy and Research, 41*(2), 178-192.
- Coteș, C., & David, D. (2016). The truth about predictions and emotions: two meta-analyses of their relationship. *Personality and Individual Differences, 94*, 82–91.
- David, D., Matu, S., Mogoase, C., & Voinescu, B. (2016). Integrating cognitive processing, brain activity, molecules and genes to advance evidence-based psychological treatment for depression and anxiety: from cognitive neurogenetics to CBT-based neurogenetics. *Journal of Rational-Emotive & Cognitive-Behavioral Therapy, 34*(3), 149-168.
- Mogoase, C., David, D., & Dumitrascu, D. (2016). Irrational beliefs and attention bias towards symptoms-related stimuli in maintaining gastrointestinal symptoms: results from a pilot study. *Journal of Rational-Emotive & Cognitive-Behavioral Therapy, 34*(2), 110-113.
- Podina, I.R., Mogoase, C., David, D., & Dobrea, A. (2016). A meta-analysis on the efficacy of technology mediated CBT for anxious children and adolescents. *Journal of Rational-Emotive & Cognitive-Behavioral Therapy, 34*(1), 31-50.
- Coeckelbergh, M., Pop, C., Simut, R., Peca, A., Pinte, S., David, D., & Vanderborght, B. (2015). A survey of expectations about the role of robots in robot-assisted therapy for children with ASD: ethical acceptability, trust, sociability, appearance, and attachment. *Science and Engineering Ethics, 22*(1), 47–65.
- Everaert, J., Mogoase, C., David, D., & Koster, E. (2015). Attention bias modification via single-session dot-probe training: failures to replicate. *Journal of Behavioral Therapy and Experimental Psychiatry, 49*, 5-12.
- Podina, I., Popp, R., Pop, I., & David, D. (2015). Genetic correlates of maladaptive beliefs: COMT VAL 158 MET and irrational cognitions linked depending on distress. *Behavior Therapy, 46*(6), 797- 808.
- Cristea, I. A., Valenza, G., Scilingo, E. P., Szentágotai Tătar, A., Gentili, C., & David, D. (2014). Autonomic effects of cognitive reappraisal and acceptance in social anxiety: evidence for common and distinct pathways for parasympathetic reactivity. *Journal of Anxiety Disorders, 28*(8), 795–803.
- David, D., Matu, S., & David, O.A. (2014). Robot-based psychotherapy: concepts development, state of the art, and new directions. The case of robot-based cognitive behavior therapy. *International Journal of Cognitive Therapy, 7*(2), 192-210.
- Gavita, O.A., David, D., & DiGiuseppe, R. (2014). You are such a bad child! Appraisals as mechanisms of parental negative and positive affect. *The Journal of General Psychology, 141*(2), 113-129.
- Mogoase, C., David, D., & Koster, E. H. (2014). Clinical efficacy of attentional bias modification procedures: an updated meta-analysis. *Journal of Clinical Psychology, 70*(12), 1133–1157.
- Montgomery, G.H., David, D., Kangas, M., Green, S., Sucala, M., Bovbjerg, D.H., Hallquist, M.N., & Schnur, J.B. (2014). A randomized clinical trial of a cognitive-behavioral therapy plus hypnosis intervention to control fatigue in breast cancer radiotherapy patients. *Journal of Clinical Oncology, 32*(6), 557–563.

Cristea, I.A., Matu, S., David, D., & Szentagotai, A. (2013). The other side of rumination: reflective pondering as a strategy for regulating emotions in social situations. *Anxiety, Stress and Coping*, 26(5), 584-594.

Cristea I.A., Montgomery G., Szamoskozi S., & David D. (2013). Key constructs in “classical” and “new wave” cognitive behavioral psychotherapies: Relationships among each other and with emotional distress. *Journal of Clinical Psychology*, 69(6), 584-599.

David, D., Matu, S. A, & David, O. A. (2013). New directions in virtual reality-based therapy for anxiety disorders. *International Journal of Cognitive Therapy*, 6(2), 114-137.

Moldovan, R., Cobeanu, O., & David., D. (2013). Cognitive bibliotherapy for mild depressive symptomatology: randomised clinical trial of efficacy and mechanisms of change. *Clinical Psychology and Psychotherapy*, 20(6), 482–493.

Podină, I.R., Koster, E.H.W., Philippot, P., Dethier, V., & David, D. (2013). Optimal attentional focus during exposure in specific phobia: A meta-analysis. *Clinical Psychology Review*, 33(8), 1172-1183.

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