

FONTI PRELIMINARI ALL'AVVIO DEL PROGETTO (2018)

Digitalizzazione della professione e dell'intervento psicologico mediato dal web, 2017, CNOP
Libro bianco professioni psicologiche, 2012, CNOP
Mental Health Action Plan 2013-2020 WHO
Mental Health Atlas 2017, WHO
Psychological and mental health first aid for all, 2016, WFMH
Psychosocial support after crisis and disasters, 2017 EFPA
Rapporto Salute Mentale, Ministero della salute, 2016 e 2017
Social determinants of mental health, 2014, WHO

Everly et al, The Johns Hopkins Guide to Psychological First Aid
Mc Daid (2017), Understanding effective approaches to promoting mental health and preventing mental illness, *OECD Mental Health Working Papers n 97*
Munker-Kramer E. (2010), *Guided training of psychologists in disaster, crisis and trauma*
Munker-Kramer E, (2014) *The practical example of a networking project*, EFPA
Roberts A., Crisis Intervention and Time-Limited Cognitive Treatment
Roberts A., Crisis Intervention Handbook: Assessment, Treatment, and Research (English Edition)
Roberts A., (2005), The Seven-Stage Crisis Intervention Model: A Road Map to Goal Attainment, Problem Solving, and Crisis Resolution, *Oxford university Press*

AIUTO ON LINE

- Arpin-Cribbie, C., Irvine, J., & Ritvo, P. (2012). Web-based cognitive-behavioral therapy for perfectionism: A randomized controlled trial. *Psychotherapy Research, 22*(2), 194-207. doi:10.1080/10503307.2011.637242
- Arpin-Cribbie, C., Irvine, J., & Ritvo, P. (2012). Web-based cognitive-behavioral therapy for perfectionism: A randomized controlled trial. *Psychotherapy Research, 22*(2), 194-207. doi:10.1080/10503307.2011.637242
- Banerjee, S., & Severn, M. (2018). CADTH Rapid Response Reports. In *e-Therapy Interventions for the Treatment of Post-Traumatic Stress Disorder: A Review of Clinical Evidence*. Ottawa (ON): Canadian Agency for Drugs and Technologies in Health
- Copyright © 2018 Canadian Agency for Drugs and Technologies in Health.
- Barakat, S., Maguire, S., Smith, K. E., Mason, T. B., Crosby, R. D., & Touyz, S. (2019). Evaluating the role of digital intervention design in treatment outcomes and adherence to eTherapy programs for eating disorders: A systematic review and meta-analysis. *Int J Eat Disord, 52*(10), 1077-1094. doi:10.1002/eat.23131
- Bedrosian, R. C., Striegel-Moore, R. H., & Wang, C. (2011). Demographic and Clinical Characteristics of Individuals Utilizing an Internet-Based Digital Coaching Program for Recovering from Binge Eating. *International Journal of Eating Disorders, 44*(7), 639-646. doi:10.1002/eat.20844
- Bennion, M. R., Hardy, G. E., Moore, R. K., Kellett, S., & Millings, A. (2019). e-Therapies in England for stress, anxiety or depression: how are apps developed? A survey of NHS e-therapy developers. *BMJ Health Care Inform, 26*(1). doi:10.1136/bmjhci-2019-100027
- Bhattacharya, R., Kelley, G., & Bhattacharjee, S. (2012). LONG-TERM FOLLOW-UP EFFECTS OF COMPUTERIZED OR INTERNET-BASED COGNITIVE BEHAVIORAL THERAPY FOR DEPRESSION AND ANXIETY: A META-ANALYSIS. *Value in Health, 15*(4), A82-A82. Retrieved from <Go to ISI>://WOS:000304468200427
- Bhattacharya, R., Kelley, G., & Bhattacharjee, S. (2012). LONG-TERM FOLLOW-UP EFFECTS OF COMPUTERIZED OR INTERNET-BASED COGNITIVE BEHAVIORAL THERAPY FOR DEPRESSION AND ANXIETY: A META-ANALYSIS. *Value in Health, 15*(4), A82-A82. Retrieved from <Go to ISI>://WOS:000304468200427
- Blankers, M., Koeter, M. W. J., & Schippers, G. M. (2011). Internet Therapy Versus Internet Self-Help Versus No Treatment for Problematic Alcohol Use: A Randomized Controlled Trial. *Journal of Consulting and Clinical Psychology, 79*(3), 330-341. doi:10.1037/a0023498
- Blau, I. (2011). APPLICATION USE, ONLINE RELATIONSHIP TYPES, SELF-DISCLOSURE, AND INTERNET ABUSE AMONG CHILDREN AND YOUTH: IMPLICATIONS FOR EDUCATION AND INTERNET SAFETY PROGRAMS. *Journal of Educational Computing Research, 45*(1), 95-116. doi:10.2190/EC.45.1.e
- Buchwald, D., & Dick, R. W. (2011). Weaving the Native Web: Using Social Network Analysis to Demonstrate the Value of a Minority Career Development Program.

- Academic Medicine*, 86(6), 778-786. doi:10.1097/ACM.0b013e318217e824
- Carpenter, K. M., Stoner, S. A., Mundt, J. M., & Stoelb, B. (2012). An Online Self-help CBT Intervention for Chronic Lower Back Pain. *Clinical Journal of Pain*, 28(1), 14-22. doi:10.1097/AJP.0b013e31822363db
- Carpenter, K. M., Stoner, S. A., Mundt, J. M., & Stoelb, B. (2012). An Online Self-help CBT Intervention for Chronic Lower Back Pain. *Clinical Journal of Pain*, 28(1), 14-22. doi:10.1097/AJP.0b013e31822363db
- Chardon, L. (2011). Counseling activity in single-session online counseling with adolescents: An adherence study. *Psychotherapy Research*, 21(5), 583. Retrieved from <http://search.proquest.com/docview/902551407/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Chardon, L., Bagraith, K. S., & King, R. J. (2011). Counseling activity in single-session online counseling with adolescents: An adherence study. *Psychotherapy Research*, 21(5), 583-592. doi:10.1080/10503307.2011.592550
- Christensen, D. R. (2014). Adding an Internet-delivered treatment to an efficacious treatment package for opioid dependence. *Journal of Consulting and Clinical Psychology*, 82(6), 964. Retrieved from <http://search.proquest.com/docview/1551086644/fulltextPDF/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- <http://search.proquest.com/docview/1551086644/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Dowling, M. J. (2014). Experiences of counsellors providing online chat counselling to young people. *Australian Journal of Guidance and Counselling*, 24(2), 183. Retrieved from <http://search.proquest.com/docview/1645206257/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Dunn, K. (2012). A qualitative investigation into the online counselling relationship: To meet or not to meet, that is the question. *Counselling & Psychotherapy Research*, 12(4), 316. Retrieved from <http://search.proquest.com/docview/1322255797/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Eichenberg, C., & Ott, R. (2012). Internet-based psychological intervention. Review of empirical results of disorder-specific programs. *Psychotherapeut*, 57(1), 58-69. doi:10.1007/s00278-011-0832-5
- Elison, S., Ward, J., Williams, C., Espie, C., Davies, G., Dugdale, S., . . . Smith, K. (2017). Feasibility of a UK community-based, eTherapy mental health service in Greater Manchester: repeated-measures and between-groups study of 'Living Life to the Full Interactive', 'Sleepio' and 'Breaking Free Online' at 'Self Help Services'. *BMJ open*, 7(7), e016392. doi:10.1136/bmjopen-2017-016392
- Farrell, L. J., Oar, E. L., Waters, A. M., McConnell, H., Tiralongo, E., Garbharran, V., & Ollendick, T. (2016). Brief intensive CBT for pediatric OCD with E-therapy maintenance. *J Anxiety Disord*, 42, 85-94. doi:10.1016/j.janxdis.2016.06.005
- Feria Raposo, I. (2011). An Internet based problem solving program in the prevention of depression and anxiety in adolescents. [Prevencion de depresion y ansiedad en adolescentes con un programa de resolucion de problemas a traves de internet.].

- Enfermeria clinica*, 21(3), 181-182. Retrieved from <Go to ISI>://MEDLINE:21514870
- Fichter, M. M., Quadflieg, N., Nisslmueller, K., Lindner, S., Voderholzer, U., Wuensch-Leiteritz, W., . . . Bleichner, F. (2011). Internet-based approaches in the therapy of eating disorders. *Nervenarzt*, 82(9), 1107-+. doi:10.1007/s00115-010-3228-9
- Giuseffi, D. L., Bedrosian, R. C., Schwartz, S. M., Wildenhaus, K. J., Wang, C., Yu, A., & Wiegand, B. (2011). Women Using a Web-based Digital Health Coaching Programme for Stress Management: Stress Sources, Symptoms and Coping Strategies. *Stress and Health*, 27(3), E269-E281. doi:10.1002/smi.1389
- Goss, S. (2015). Symposium on online practice in counselling and guidance. *British Journal of Guidance & Counselling*, 43(1), 1. Retrieved from <http://search.proquest.com/docview/1664224048/abstract/embedded/ZFHP6C5JMI4VZJ24?source=fedsrch>
- Gupta, A. (2012). Internet counselling and psychological services. *Social Science International*, 28(1), 105. Retrieved from <http://search.proquest.com/docview/1021141569/abstract/embedded/ZFHP6C5JMI4VZJ24?source=fedsrch>
- Hadjistavropoulos, H. D., Thompson, M., Ivanov, M., Drost, C., Butz, C. J., Klein, B., & Austin, D. W. (2011). Considerations in the Development of a Therapist-Assisted Internet Cognitive Behavior Therapy Service. *Professional Psychology-Research and Practice*, 42(6), 463-471. doi:10.1037/a0026176
- Hamiel, D. (2011). Cognitive Behavioral Techniques and Biofeedback for the Mass: Prevention and Therapy via Mediators and the Internet (In Education, and in the Health System). *Applied Psychophysiology and Biofeedback*, 36(4), 289-289. Retrieved from <Go to ISI>://WOS:000297341100009
- Haug, S., Meyer, C., & John, U. (2011). Efficacy of an internet program for smoking cessation during and after inpatient rehabilitation treatment: a quasi-randomized controlled trial. *Addictive Behaviors*, 36(12), 1369-1372. doi:10.1016/j.addbeh.2011.08.004
- Hedman, E., Andersson, E., Ljotsson, B., Andersson, G., Ruck, C., & Lindefors, N. (2011). Cost-effectiveness of Internet-based cognitive behavior therapy vs. cognitive behavioral group therapy for social anxiety disorder: Results from a randomized controlled trial. *Behaviour Research and Therapy*, 49(11), 729-736. doi:10.1016/j.brat.2011.07.009
- Henderson, E. M., Rosser, B. A., Keogh, E., & Eccleston, C. (2012). Internet Sites Offering Adolescents Help With Headache, Abdominal Pain, and Dysmenorrhoea: A Description of Content, Quality, and Peer Interactions. *Journal of Pediatric Psychology*, 37(3), 262-271. doi:10.1093/jpepsy/jsr100
- Henderson, E. M., Rosser, B. A., Keogh, E., & Eccleston, C. (2012). Internet Sites Offering Adolescents Help With Headache, Abdominal Pain, and Dysmenorrhoea: A Description of Content, Quality, and Peer Interactions. *Journal of Pediatric Psychology*, 37(3), 262-271. doi:10.1093/jpepsy/jsr100
- Ho, C., & Severn, M. (2018). CADTH Rapid Response Reports. In *e-Therapy Interventions for the Treatments of Substance Use Disorders and Other Addictions: A Review of Clinical Effectiveness*. Ottawa (ON): Canadian Agency

for Drugs and Technologies in Health

Copyright © 2018 Canadian Agency for Drugs and Technologies in Health.

Holmberg, N., & Kahkonen, S. (2011). Internet-based cognitive-behavioral therapy in the treatment of psychiatric disorders. [Kognitiivinen verkkoterapia psykiatristen hairioiden hoidossa.]. *Duodecim; laaketieteellinen aikakauskirja*, 127(7), 692-698. Retrieved from <Go to ISI>://MEDLINE:21553503

Jones, L. M., & McCabe, M. P. (2011). The Effectiveness of an Internet-Based Psychological Treatment Program for Female Sexual Dysfunction. *Journal of Sexual Medicine*, 8(10), 2781-2792. doi:10.1111/j.1743-6109.2011.02381.x

Jung, A. (2011). Therapy online: a practical guide. *British Journal of Guidance & Counselling*, 39(1), 106-108. doi:Pii 931554157
10.1080/03069885.2011.532352

Kanter, J. W. (2013). Preliminary data from a randomized pilot study of web-based functional analytic psychotherapy therapist training. *Psychotherapy*, 50(2), 248. Retrieved from
<http://search.proquest.com/docview/1112337560/fulltextPDF/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>

<http://search.proquest.com/docview/1112337560/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>

Klein, B., Meyer, D., Austin, D. W., & Kyrios, M. (2011). Anxiety Online - A Virtual Clinic: Preliminary Outcomes Following Completion of Five Fully Automated Treatment Programs for Anxiety Disorders and Symptoms. *Journal of Medical Internet Research*, 13(4). doi:10.2196/jmir.1918

Lancee, J., van den Bout, J., van Straten, A., & Spoormaker, V. I. (2012). Internet-delivered or mailed self-help treatment for insomnia?: a randomized waiting-list controlled trial. *Behaviour Research and Therapy*, 50(1), 22-29. doi:10.1016/j.brat.2011.09.012

Lancee, J., van den Bout, J., van Straten, A., & Spoormaker, V. I. (2012). Internet-delivered or mailed self-help treatment for insomnia?: a randomized waiting-list controlled trial. *Behaviour Research and Therapy*, 50(1), 22-29. doi:10.1016/j.brat.2011.09.012

Levin, M. E. (2015). Feasibility of an Acceptance and Commitment Therapy Adjunctive Web-Based Program for Counseling Centers. *Journal of Counseling Psychology*. Retrieved from
<http://search.proquest.com/docview/1680200977/fulltextPDF/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>

<http://search.proquest.com/docview/1680200977/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>

Littleton, H., Buck, K., Rosman, L., & Grills-Tauchel, A. (2012). From Survivor to Thriver: A Pilot Study of an Online Program for Rape Victims. *Cognitive and Behavioral Practice*, 19(2), 315-327. Retrieved from <Go to ISI>://WOS:000302274900011

Littleton, H., Buck, K., Rosman, L., & Grills-Tauchel, A. (2012). From Survivor to Thriver: A Pilot Study of an Online Program for Rape Victims. *Cognitive and Behavioral Practice*, 19(2), 315-327. Retrieved from <Go to ISI>://WOS:000302274900011

- Lorian, C. N., Titov, N., & Grisham, J. R. (2012). Changes in risk-taking over the course of an internet-delivered cognitive behavioral therapy treatment for generalized anxiety disorder. *Journal of Anxiety Disorders*, 26(1), 140-149. doi:10.1016/j.janxdis.2011.10.003
- Lucassen, M., Samra, R., Iacovides, I., Fleming, T., Shepherd, M., Stasiak, K., & Wallace, L. (2018). How LGBT+ Young People Use the Internet in Relation to Their Mental Health and Envisage the Use of e-Therapy: Exploratory Study. *JMIR Serious Games*, 6(4), e11249. doi:10.2196/11249
- Marcelle, E. T., Nolting, L., Hinshaw, S. P., & Aguilera, A. (2019). Effectiveness of a Multimodal Digital Psychotherapy Platform for Adult Depression: A Naturalistic Feasibility Study. *JMIR Mhealth Uhealth*, 7(1), e10948. doi:10.2196/10948
- Martinez-Martin, N., & Kreitmair, K. (2018). Ethical Issues for Direct-to-Consumer Digital Psychotherapy Apps: Addressing Accountability, Data Protection, and Consent. *JMIR Ment Health*, 5(2), e32. doi:10.2196/mental.9423
- Moritz, S., Wittekind, C. E., Hauschildt, M., & Timpano, K. R. (2011). Do it yourself? Self-help and online therapy for people with obsessive-compulsive disorder. *Current Opinion in Psychiatry*, 24(6), 541-548. doi:10.1097/YCO.0b013e32834abb7f
- Moss-Morris, R., McCrone, P., Yardley, L., van Kessel, K., Wills, G., & Dennison, L. (2012). A pilot randomised controlled trial of an Internet-based cognitive behavioural therapy self-management programme (MS Invigor8) for multiple sclerosis fatigue. *Behaviour Research and Therapy*, 50(6), 415-421. doi:10.1016/j.brat.2012.03.001
- Moss-Morris, R., McCrone, P., Yardley, L., van Kessel, K., Wills, G., & Dennison, L. (2012). A pilot randomised controlled trial of an Internet-based cognitive behavioural therapy self-management programme (MS Invigor8) for multiple sclerosis fatigue. *Behaviour Research and Therapy*, 50(6), 415-421. doi:10.1016/j.brat.2012.03.001
- Nijhof, S. L., Bleijenberg, G., Uiterwaal, C. S. P. M., Kimpen, J. L. L., & van de Putte, E. M. (2011). Fatigue In Teenagers on the interNET - The FITNET Trial. A randomized clinical trial of web-based cognitive behavioural therapy for adolescents with chronic fatigue syndrome: study protocol. ISRCTN59878666. *Bmc Neurology*, 11. doi:23 10.1186/1471-2377-11-23
- Norwood, C., Moghaddam, N. G., Malins, S., & Sabin-Farrell, R. (2018). Working alliance and outcome effectiveness in videoconferencing psychotherapy: A systematic review and noninferiority meta-analysis. *Clin Psychol Psychother*, 25(6), 797-808. doi:10.1002/cpp.2315
- Orman, J., & O'Dea, B. (2018). e-Therapy in primary care mental health. *Aust J Gen Pract*, 47(4), 168-172. doi:10.31128/ajgp-11-17-4410
- Paxling, B., Almlov, J., Dahlin, M., Carlbring, P., Breitholtz, E., Eriksson, T., & Andersson, G. (2011). Guided internet-delivered cognitive behavior therapy for generalized anxiety disorder: a randomized controlled trial. *Cognitive behaviour therapy*, 40(3), 159-173. Retrieved from <Go to ISI>://MEDLINE:21770848
- Pot, A. M., Willemse, B., & Blom, M. (2011). Internet-based cognitive behavioral therapy: Mastery over dementia. *International Psychogeriatrics*, 23, S70-S70.

- Retrieved from <Go to ISI>://WOS:000300101100116
- Price, M. (2015). Access and Completion of a Web-based Treatment in a Population-Based Sample of Tornado-Affected Adolescents. *Psychological Services*. Retrieved from <http://search.proquest.com/docview/1648591760/fulltextPDF/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- <http://search.proquest.com/docview/1648591760/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Renn, B. N., Hoeft, T. J., Lee, H. S., Bauer, A. M., & Areán, P. A. (2019). Preference for in-person psychotherapy versus digital psychotherapy options for depression: survey of adults in the U.S. *NPJ Digit Med*, 2, 6. doi:10.1038/s41746-019-0077-1
- Richards, D. (2013). Online counseling: A narrative and critical review of the literature. *Journal of Clinical Psychology*, 69(9), 994. Retrieved from <http://search.proquest.com/docview/1417862305/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Rodda, S. N. (2015). Subtyping based on readiness and confidence: The identification of helpseeking profiles for gamblers accessing webbased counselling. *Addiction*, 110(3), 494. Retrieved from <http://search.proquest.com/docview/1647030050/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Singh, K., & Severn, M. (2018). CADTH Rapid Response Reports. In *e-Therapy Interventions for the Treatment of Anxiety: Clinical Evidence*. Ottawa (ON): Canadian Agency for Drugs and Technologies in Health
- Copyright © 2018 Canadian Agency for Drugs and Technologies in Health.
- Spence, J., Titov, N., Dear, B. F., Johnston, L., Solley, K., Lorian, C., . . . Schwenke, G. (2011). Randomized controlled trial of Internet-delivered cognitive behavioral therapy for posttraumatic stress disorder. *Depression and anxiety*, 28(7), 541-550. doi:10.1002/da.20835
- Stinson, J., McGrath, P., Hodnett, E., Feldman, B., Duffy, C., Huber, A., . . . White, M. (2010). Usability Testing of an Online Self-management Program for Adolescents With Juvenile Idiopathic Arthritis. *Journal of Medical Internet Research*, 12(3). doi:e30
- 10.2196/jmir.1349
- Storch, E. A., Caporino, N. E., Morgan, J. R., Lewin, A. B., Rojas, A., Brauer, L., . . . Murphy, T. K. (2011). Preliminary investigation of web-camera delivered cognitive-behavioral therapy for youth with obsessive-compulsive disorder. *Psychiatry Research*, 189(3), 407-412. doi:10.1016/j.psychres.2011.05.047
- Sunderland, M., Wong, N., Hilvert-Bruce, Z., & Andrews, G. (2012). Investigating trajectories of change in psychological distress amongst patients with depression and generalised anxiety disorder treated with internet cognitive behavioural therapy. *Behaviour Research and Therapy*, 50(6), 374-380. doi:10.1016/j.brat.2012.03.005
- Sunderland, M., Wong, N., Hilvert-Bruce, Z., & Andrews, G. (2012). Investigating trajectories of change in psychological distress amongst patients with depression and generalised anxiety disorder treated with internet cognitive behavioural therapy. *Behaviour Research and Therapy*, 50(6), 374-380.

doi:10.1016/j.brat.2012.03.005

- Theis, F., Wolf, M., Fiedler, P., Backenstrass, M., & Kordy, H. (2012). Eating Disorders on the Internet: An Experimental Study on the Effects of Pro-eating Disorders Websites and Self-help Websites. *Psychotherapie Psychosomatik Medizinische Psychologie*, 62(2), 58-65. doi:10.1055/s-0031-1301336
- Theis, F., Wolf, M., Fiedler, P., Backenstrass, M., & Kordy, H. (2012). Eating Disorders on the Internet: An Experimental Study on the Effects of Pro-eating Disorders Websites and Self-help Websites. *Psychotherapie Psychosomatik Medizinische Psychologie*, 62(2), 58-65. doi:10.1055/s-0031-1301336
- Tossmann, H.-P., Jonas, B., Tensil, M.-D., Lang, P., & Strueber, E. (2011). A Controlled Trial of an Internet-Based Intervention Program for Cannabis Users. *Cyberpsychology Behavior and Social Networking*, 14(11), 673-679. doi:10.1089/cyber.2010.0506
- Trudeau, K. J., Charity, S., & Ainscough, J. L. (2010). CHAT: SOS - WHAT DO ADOLESCENTS AND COUNSELORS WANT IN AN ONLINE RELAPSE PREVENTION PROGRAM? *International Journal of Behavioral Medicine*, 17, 11-11. Retrieved from <Go to ISI>://WOS:000280088500023
- van Dongen, A. J., Nelen, W. L., Int'Hout, J., Kremer, J. A., & Verhaak, C. M. (2016). e-Therapy to reduce emotional distress in women undergoing assisted reproductive technology (ART): a feasibility randomized controlled trial. *Hum Reprod*, 31(5), 1046-1057. doi:10.1093/humrep/dew040
- Wade, S. L., Taylor, H. G., Stancin, T., Kirkwood, M., & Brown, T. M. (2011). WEB-BASED FAMILY PROBLEM SOLVING THERAPY FOR TEENS WITH TRAUMATIC BRAIN INJURY (TBI). *Annals of Behavioral Medicine*, 41, S147-S147. Retrieved from <Go to ISI>://WOS:000289297701065
- Whittemore, R., Grey, M., Lindemann, E., Ambrosino, J., & Jaser, S. (2010). Development of an Internet Coping Skills Training Program for Teenagers With Type 1 Diabetes. *Cin-Computers Informatics Nursing*, 28(2), 103-111. doi:10.1097/NCN.0b013e3181cd8199
- Williams, A. D. (2013). Combining imagination and reason in the treatment of depression: A randomized controlled trial of internet-based cognitive-bias modification and internet-CBT for depression. *Journal of Consulting and Clinical Psychology*, 81(5), 793. Retrieved from <http://search.proquest.com/docview/1367876720/fulltextPDF/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
<http://search.proquest.com/docview/1367876720/abstract/embedded/ZFHP6C5JMIAVZJ24?source=fedsrch>
- Wilsie, C. C., & Brestan-Knight, E. (2012). Using an Online Viewing System for Parent Child Interaction Therapy Consulting With Professionals. *Psychological Services*, 9(2), 224-226. doi:10.1037/a0026183
- Wilsie, C. C., & Brestan-Knight, E. (2012). Using an Online Viewing System for Parent Child Interaction Therapy Consulting With Professionals. *Psychological Services*, 9(2), 224-226. doi:10.1037/a0026183
- Wootton, B. M., Titov, N., Dear, B. F., Spence, J., Andrews, G., Johnston, L., & Solley, K. (2011). An Internet administered treatment program for obsessive-compulsive disorder: A feasibility study. *Journal of Anxiety Disorders*, 25(8), 1102-1107.

doi:10.1016/j.janxdis.2011.07.009

Yap, M., Jorm, A., Bazley, R., Kelly, C., Ryan, S., & Lubman, D. (2011). Web-based parenting program to prevent adolescent alcohol misuse: rationale and development. *Australasian Psychiatry*, 19(4), 339-344.

doi:10.3109/10398562.2011.603334

Zernicke, K. A. (2014). A randomized wait-list controlled trial of feasibility and efficacy of an online mindfulness-based cancer recovery program: The eTherapy for cancer applying mindfulness trial. *Psychosomatic Medicine*, 76(4), 257. Retrieved from <http://search.proquest.com/docview/1606005559/abstract/embedded/ZFHP6C5JMI/VZJ24?source=fedsrch>

APP

- Bostock, S., Crosswell, A. D., Prather, A. A., & Steptoe, A. (2019). Mindfulness on-the-go: Effects of a mindfulness meditation app on work stress and well-being. *J Occup Health Psychol*, 24(1), 127-138. doi:10.1037/ocp0000118
- Champion, L., Economides, M., & Chandler, C. (2018). The efficacy of a brief app-based mindfulness intervention on psychosocial outcomes in healthy adults: A pilot randomised controlled trial. *Plos One*, 13(12), e0209482. doi:10.1371/journal.pone.0209482
- Crandall, A., Cheung, A., Young, A., & Hooper, A. P. (2019). Theory-Based Predictors of Mindfulness Meditation Mobile App Usage: A Survey and Cohort Study. *JMIR Mhealth Uhealth*, 7(3), e10794. doi:10.2196/10794
- de la Vega, R., Roset, R., Galán, S., & Miró, J. (2018). Fibroline: A mobile app for improving the quality of life of young people with fibromyalgia. *J Health Psychol*, 23(1), 67-78. doi:10.1177/1359105316650509
- Giosan, C., Cobeanu, O., Mogoase, C., Szentagotai, A., Muresan, V., & Boian, R. (2017). Reducing depressive symptomatology with a smartphone app: study protocol for a randomized, placebo-controlled trial. *Trials*, 18(1), 215. doi:10.1186/s13063-017-1960-1
- Harrer, M., Adam, S. H., Fleischmann, R. J., Baumeister, H., Auerbach, R., Bruffaerts, R., . . . Ebert, D. D. (2018). Effectiveness of an Internet- and App-Based Intervention for College Students With Elevated Stress: Randomized Controlled Trial. *J Med Internet Res*, 20(4), e136. doi:10.2196/jmir.9293
- Helweg-Joergensen, S., Schmidt, T., Lichtenstein, M. B., & Pedersen, S. S. (2019). Using a Mobile Diary App in the Treatment of Borderline Personality Disorder: Mixed Methods Feasibility Study. *JMIR Form Res*, 3(3), e12852. doi:10.2196/12852
- Huberty, J., Green, J., Glissmann, C., Larkey, L., Puzia, M., & Lee, C. (2019). Efficacy of the Mindfulness Meditation Mobile App "Calm" to Reduce Stress Among College Students: Randomized Controlled Trial. *JMIR Mhealth Uhealth*, 7(6), e14273. doi:10.2196/14273
- Hur, J. W., Kim, B., Park, D., & Choi, S. W. (2018). A Scenario-Based Cognitive Behavioral Therapy Mobile App to Reduce Dysfunctional Beliefs in Individuals with Depression: A Randomized Controlled Trial. *Telemed J E Health*, 24(9), 710-716. doi:10.1089/tmj.2017.0214
- Janes, A. C., Datko, M., Roy, A., Barton, B., Druker, S., Neal, C., . . . Brewer, J. A. (2019). Quitting starts in the brain: a randomized controlled trial of app-based mindfulness shows decreases in neural responses to smoking cues that predict reductions in smoking. *Neuropsychopharmacology*, 44(9), 1631-1638. doi:10.1038/s41386-019-0403-y
- Järvelä-Reijonen, E., Karhunen, L., Sairanen, E., Muotka, J., Lindroos, S., Laitinen, J., . . . Kolehmainen, M. (2018). The effects of acceptance and commitment therapy on eating behavior and diet delivered through face-to-face contact and a mobile app: a randomized controlled trial. *Int J Behav Nutr Phys Act*, 15(1), 22.

doi:10.1186/s12966-018-0654-8

- Lyzwinski, L. N., Caffery, L., Bambling, M., & Edirippulige, S. (2019). The Mindfulness App Trial for Weight, Weight-Related Behaviors, and Stress in University Students: Randomized Controlled Trial. *JMIR Mhealth Uhealth*, 7(4), e12210. doi:10.2196/12210
- Martinez-Martin, N., & Kreitmair, K. (2018). Ethical Issues for Direct-to-Consumer Digital Psychotherapy Apps: Addressing Accountability, Data Protection, and Consent. *JMIR Ment Health*, 5(2), e32. doi:10.2196/mental.9423
- Moberg, C., Niles, A., & Beermann, D. (2019). Guided Self-Help Works: Randomized Waitlist Controlled Trial of Pacifica, a Mobile App Integrating Cognitive Behavioral Therapy and Mindfulness for Stress, Anxiety, and Depression. *J Med Internet Res*, 21(6), e12556. doi:10.2196/12556
- Silva Almodovar, A., Surve, S., Axon, D. R., Cooper, D., & Nahata, M. C. (2018). Self-Directed Engagement with a Mobile App (Sinaspri) and Its Effects on Confidence in Coping Skills, Depression, and Anxiety: Retrospective Longitudinal Study. *JMIR Mhealth Uhealth*, 6(3), e64. doi:10.2196/mhealth.9612
- Sucala, M., Cuijpers, P., Muench, F., Cardoso, R., Soflau, R., Dobrea, A., . . . David, D. (2017). Anxiety: There is an app for that. A systematic review of anxiety apps. *Depress Anxiety*, 34(6), 518-525. doi:10.1002/da.22654
- Sun, M., Tang, S., Chen, J., Li, Y., Bai, W., Plummer, V., . . . Cross, W. M. (2019). A study protocol of mobile phone app-based cognitive behaviour training for the prevention of postpartum depression among high-risk mothers. *Bmc Public Health*, 19(1), 710. doi:10.1186/s12889-019-6941-8
- Ünlü Ince, B., Gökçay, D., Riper, H., & Cuijpers, P. (2019). Effectiveness of a Web- and Mobile-Guided Psychological Intervention for Depressive Symptoms in Turkey: Protocol for a Randomized Controlled Trial. *JMIR Res Protoc*, 8(4), e13239. doi:10.2196/13239
- Wen, L., Sweeney, T. E., Welton, L., Trockel, M., & Katznelson, L. (2017). Encouraging Mindfulness in Medical House Staff via Smartphone App: A Pilot Study. *Acad Psychiatry*, 41(5), 646-650. doi:10.1007/s40596-017-0768-3

BIOFEEDBACK

- Akkaya, N., Ardic, F., Ozgen, M., Akkaya, S., Sahin, F., & Kilic, A. (2012). Efficacy of electromyographic biofeedback and electrical stimulation following arthroscopic partial meniscectomy: a randomized controlled trial. *Clinical Rehabilitation*, 26(3), 224-236. doi:10.1177/0269215511419382
- Andrasik, F. (2011). Abstracts of Select Papers Presented at the 42nd Annual Meeting of the Association for Applied Psychophysiology and Biofeedback. *Applied Psychophysiology & Biofeedback*, 36(3), 217-229. doi:10.1007/s10484-011-9168-8
- Aritzeta, A., Soroa, G., Balluerka, N., Muela, A., Gorostiaga, A., & Aliri, J. (2017). Reducing Anxiety and Improving Academic Performance Through a Biofeedback Relaxation Training Program. *Applied Psychophysiology & Biofeedback*, 42(3), 193-202. doi:10.1007/s10484-017-9367-z
- Aritzeta, A., Soroa, G., Balluerka, N., Muela, A., Gorostiaga, A., & Aliri, J. (2017). Reducing Anxiety and Improving Academic Performance Through a Biofeedback Relaxation Training Program. *Appl Psychophysiol Biofeedback*, 42(3), 193-202. doi:10.1007/s10484-017-9367-z
- Banerjee, S., & Argáez, C. (2017). CADTH Rapid Response Reports. In *Neurofeedback and Biofeedback for Mood and Anxiety Disorders: A Review of Clinical Effectiveness and Guidelines*. Ottawa (ON): Canadian Agency for Drugs and Technologies in Health
- Copyright © 2017 Canadian Agency for Drugs and Technologies in Health.
- Blum, J., Rockstroh, C., & Göritz, A. S. (2019). Heart Rate Variability Biofeedback Based on Slow-Paced Breathing With Immersive Virtual Reality Nature Scenery. *Front Psychol*, 10, 2172. doi:10.3389/fpsyg.2019.02172
- Bossenbroek, R., Wols, A., Weerdmeester, J., Lichtwarck-Aschoff, A., Granic, I., & van Rooij, M. (2020). Efficacy of a Virtual Reality Biofeedback Game (DEEP) to Reduce Anxiety and Disruptive Classroom Behavior: Single-Case Study. *JMIR Ment Health*, 7(3), e16066. doi:10.2196/16066
- Braun, N., Debener, S., Sölle, A., Kranczioch, C., & Hildebrandt, H. (2015). Biofeedback-based self-alert training reduces alpha activity and stabilizes accuracy in the Sustained Attention to Response Task. *Journal of Clinical & Experimental Neuropsychology*, 37(1), 16-26. doi:10.1080/13803395.2014.977232
- Caro, X., & Winter, E. (2011). EEG Biofeedback Treatment Improves Certain Attention and Somatic Symptoms in Fibromyalgia: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 36(3), 193-200. doi:10.1007/s10484-011-9159-9
- Castellnuovo, G., Giusti, E. M., Manzoni, G. M., Saviola, D., Gatti, A., Gabrielli, S., . . . Tamburin, S. (2016). Psychological Treatments and Psychotherapies in the Neurorehabilitation of Pain: Evidences and Recommendations from the Italian Consensus Conference on Pain in Neurorehabilitation. *Frontiers In Psychology*, 7, 115-115. doi:10.3389/fpsyg.2016.00115
- Chrousos, G. P., & Boschiero, D. (2019). Clinical validation of a non-invasive electrodermal biofeedback device useful for reducing chronic perceived pain and

- systemic inflammation. *Hormones (Athens)*, 18(2), 207-213.
doi:10.1007/s42000-019-00098-5
- Crone, E. A., Somsen, R. J. M., Van Beek, B., & Van Der Molen, M. W. (2004). Heart rate and skin conductance analysis of antecedents and consequences of decision making. *PSYCHOPHYSIOLOGY*, 41(4), 531-540.
doi:10.1111/j.1469-8986.2004.00197.x
- De Witte, N. A. J., Buyck, I., & Van Daele, T. (2019). Combining Biofeedback with Stress Management Interventions: A Systematic Review of Physiological and Psychological Effects. *Appl Psychophysiol Biofeedback*, 44(2), 71-82.
doi:10.1007/s10484-018-09427-7
- Dziembowska, I., Izdebski, P., Rasmus, A., Brudny, J., Grzelczak, M., & Cysewski, P. (2016). Effects of Heart Rate Variability Biofeedback on EEG Alpha Asymmetry and Anxiety Symptoms in Male Athletes: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 41(2), 141-150.
doi:10.1007/s10484-015-9319-4
- Eddie, D., Vaschillo, E., Vaschillo, B., & Lehrer, P. (2015). Heart rate variability biofeedback: Theoretical basis, delivery, and its potential for the treatment of substance use disorders. *Addiction Research & Theory*, 23(4), 266-272.
doi:10.3109/16066359.2015.1011625
- Eddie, D., Vaschillo, E., Vaschillo, B., & Lehrer, P. (2015). Heart rate variability biofeedback: Theoretical basis, delivery, and its potential for the treatment of substance use disorders. *Addiction Research & Theory*, 23(4), 266-272.
doi:10.3109/16066359.2015.1011625
- Engel, J. M., Jensen, M. P., & Schwartz, L. (2004). Outcome of Biofeedback-Assisted Relaxation for Pain in Adults with Cerebral Palsy: Preliminary Findings. *Applied Psychophysiology & Biofeedback*, 29(2), 135-140. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=13018000&lang=it&site=ehost-live>
- Faust-Christmann, C. A., Taetz, B., Zolynski, G., Zimmermann, T., & Bleser, G. (2019). A Biofeedback App to Instruct Abdominal Breathing (Breathing-Mentor): Pilot Experiment. *JMIR Mhealth Uhealth*, 7(9), e13703. doi:10.2196/13703
- Ferreira, S., Pêgo, J. M., & Morgado, P. (2019). The efficacy of biofeedback approaches for obsessive-compulsive and related disorders: A systematic review and meta-analysis. *Psychiatry Res*, 272, 237-245.
doi:10.1016/j.psychres.2018.12.096
- Ferreri, F., Bourla, A., Peretti, C. S., Segawa, T., Jaafari, N., & Mouchabac, S. (2019). How New Technologies Can Improve Prediction, Assessment, and Intervention in Obsessive-Compulsive Disorder (e-OCD): Review. *JMIR Ment Health*, 6(12), e11643. doi:10.2196/11643
- Figueiredo, R. R., Castro, A. A. M., Napoleone, F. M. G. G., Faray, L., de Paula Júnior, A. R., & Osório, R. A. L. (2012). Respiratory biofeedback accuracy in chronic renal failure patients: a method comparison. *Clinical Rehabilitation*, 26(8), 724-732. doi:10.1177/0269215511431088
- Freeman, M., Ayers, C., Kondo, K., Noonan, K., O'Neil, M., Morasco, B., & Kansagara, D. (2019). VA Evidence-based Synthesis Program Reports. In *Guided Imagery, Biofeedback, and Hypnosis: A Map of the Evidence*. Washington (DC):

Department of Veterans Affairs (US).

- Gao, Y., Tuvblad, C., Schell, A., Baker, L., & Raine, A. (2015). Skin conductance fear conditioning impairments and aggression: A longitudinal study. *PSYCHOPHYSIOLOGY*, 52(2), 288-295. doi:10.1111/psyp.12322
- Goessl, V. C., Curtiss, J. E., & Hofmann, S. G. (2017). The effect of heart rate variability biofeedback training on stress and anxiety: a meta-analysis. *Psychol Med*, 47(15), 2578-2586. doi:10.1017/s0033291717001003
- Goldenberg, J. Z., Brignall, M., Hamilton, M., Beardsley, J., Batson, R. D., Hawrelak, J., . . . Johnston, B. C. (2019). Biofeedback for treatment of irritable bowel syndrome. *Cochrane Database Syst Rev*, 2019(11). doi:10.1002/14651858.CD012530.pub2
- Grimsley, D. L., & Karriker, M. W. (1996). Bilateral skin temperature, handedness, and the biofeedback control of skin temperature. *Journal of Behavioral Medicine*, 19(1), 87. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=9602272081&ang=it&site=ehost-live>
- Hallman, D. M., Olsson, E. M. G., von Schéele, B., Melin, L., & Lyskov, E. (2011). Effects of Heart Rate Variability Biofeedback in Subjects with Stress-Related Chronic Neck Pain: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 36(2), 71-80. doi:10.1007/s10484-011-9147-0
- Harden, R. N., T. Houle, T., Green, S., A. Remble, T., R. Weinland, S., Colio, S., . . . Kuiken, T. (2005). Biofeedback in the Treatment of Phantom Limb Pain: A Time-Series Analysis. *Applied Psychophysiology & Biofeedback*, 30(1), 83-93. doi:10.1007/s10484-005-2177-8
- Hassett, A. L., Radvanski, D. C., Vaschillo, E. G., Vaschillo, B., Sigal, L. H., Karavidas, M. K., . . . Lehrer, P. M. (2007). A Pilot Study of the Efficacy of Heart Rate Variability (HRV) Biofeedback in Patients with Fibromyalgia. *Applied Psychophysiology & Biofeedback*, 32(1), 1-10. doi:10.1007/s10484-006-9028-0
- Heinecke, K., Weise, C., & Rief, W. (2009). Psychophysiological effects of biofeedback treatment in tinnitus sufferers. *British Journal of Clinical Psychology*, 48(3), 223-239. doi:10.1348/014466508X386207
- Hsieh, H. F., Huang, I. C., Liu, Y., Chen, W. L., Lee, Y. W., & Hsu, H. T. (2020). The Effects of Biofeedback Training and Smartphone-Delivered Biofeedback Training on Resilience, Occupational Stress, and Depressive Symptoms among Abused Psychiatric Nurses. *Int J Environ Res Public Health*, 17(8). doi:10.3390/ijerph17082905
- James, L. C., & Folen, R. A. (1996). EEG biofeedback as a treatment for chronic fatigue syndrome: A controlled case report. *Behavioral Medicine*, 22(2), 77. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=9610170707&ang=it&site=ehost-live>
- Janka, A., Adler, C., Brunner, B., Oppenrieder, S., & Duschek, S. (2017). Biofeedback Training in Crisis Managers: A Randomized Controlled Trial. *Applied Psychophysiology & Biofeedback*, 42(2), 117-125. doi:10.1007/s10484-017-9360-6
- Jester, D. J., Rozek, E. K., & McKelley, R. A. (2019). Heart rate variability biofeedback:

- implications for cognitive and psychiatric effects in older adults. *Aging Ment Health*, 23(5), 574-580. doi:10.1080/13607863.2018.1432031
- Jiménez Morgan, S., & Molina Mora, J. (2017). Effect of Heart Rate Variability Biofeedback on Sport Performance, a Systematic Review. *Applied Psychophysiology & Biofeedback*, 42(3), 235-245. doi:10.1007/s10484-017-9364-2
- Jiménez Morgan, S., & Molina Mora, J. A. (2017). Effect of Heart Rate Variability Biofeedback on Sport Performance, a Systematic Review. *Appl Psychophysiol Biofeedback*, 42(3), 235-245. doi:10.1007/s10484-017-9364-2
- Jokubauskas, L., & Baltrušaitytė, A. (2018). Efficacy of biofeedback therapy on sleep bruxism: A systematic review and meta-analysis. *J Oral Rehabil*, 45(6), 485-495. doi:10.1111/joor.12628
- Jorge, J. M. N., Habr-Gama, A., & Wexner, S. D. (2003). Biofeedback Therapy in the Colon and Rectal Practice. *Applied Psychophysiology & Biofeedback*, 28(1), 47-61. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=10755571&lang=it&site=ehost-live>
- Kondo, K., Noonan, K. M., Freeman, M., Ayers, C., Morasco, B. J., & Kansagara, D. (2019). Efficacy of Biofeedback for Medical Conditions: an Evidence Map. *J Gen Intern Med*, 34(12), 2883-2893. doi:10.1007/s11606-019-05215-z
- Kropp, P., Meyer, B., Dresler, T., Fritsche, G., Gaul, C., Niederberger, U., . . . Straube, A. (2017). [Relaxation techniques and behavioural therapy for the treatment of migraine : Guidelines from the German Migraine and Headache Society]. *Schmerz*, 31(5), 433-447. doi:10.1007/s00482-017-0214-1
- Lehrer, P., Smetankin, A., & Potapova, T. (2000). Respiratory Sinus Arrhythmia Biofeedback Therapy for Asthma: A Report of 20 Unmedicated Pediatric Cases Using the Smetankin Method. *Applied Psychophysiology & Biofeedback*, 25(3), 193-200. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=11305311&lang=it&site=ehost-live>
- Lehrer, P. M. (2018). Heart rate variability biofeedback and other psychophysiological procedures as important elements in psychotherapy. *Int J Psychophysiol*, 131, 89-95. doi:10.1016/j.ijpsycho.2017.09.012
- Lehrer, P. M., Vaschillo, E., & Vaschillo, B. (2000). Resonant Frequency Biofeedback Training to Increase Cardiac Variability: Rationale and Manual for Training. *Applied Psychophysiology & Biofeedback*, 25(3), 177-191. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=11305312&lang=it&site=ehost-live>
- Lewis, G. F., Hourani, L., Tueller, S., Kizakevich, P., Bryant, S., Weimer, B., & Strange, L. (2015). Relaxation training assisted by heart rate variability biofeedback: Implication for a military predeployment stress inoculation protocol. *PSYCHOPHYSIOLOGY*, 52(9), 1167-1174. doi:10.1111/psyp.12455
- Lin, I. M., Fan, S. Y., Yen, C. F., Yeh, Y. C., Tang, T. C., Huang, M. F., . . . Tsai, Y. C. (2019). Heart Rate Variability Biofeedback Increased Autonomic Activation and Improved Symptoms of Depression and Insomnia among Patients with Major Depression Disorder. *Clin Psychopharmacol Neurosci*, 17(2), 222-232.

doi:10.9758/cpn.2019.17.2.222

- Lovato, N., Miller, C. B., Gordon, C. J., Grunstein, R. R., & Lack, L. (2019). The efficacy of biofeedback for the treatment of insomnia: a critical review. *Sleep Med*, 56, 192-200. doi:10.1016/j.sleep.2018.12.011
- Maarsingh, B. M., Bos, J., Van Tuijn, C. F. J., & Renard, S. B. (2019). Changing Stress Mindset Through Stressjam: A Virtual Reality Game Using Biofeedback. *Games Health J*, 8(5), 326-331. doi:10.1089/g4h.2018.0145
- Markiewicz, R. (2017). The use of EEG Biofeedback/Neurofeedback in psychiatric rehabilitation. *Psychiatr Pol*, 51(6), 1095-1106. doi:10.12740/pp/68919
- Martic-Biocina, S., Zivoder, I., & Kozina, G. (2017). Biofeedback and neurofeedback application in the treatment of migraine. *Psychiatr Danub*, 29(Suppl 3), 575-577.
- McAusland, L., & Addington, J. (2018). Biofeedback to treat anxiety in young people at clinical high risk for developing psychosis. *Early Interv Psychiatry*, 12(4), 694-701. doi:10.1111/eip.12368
- Melo, D. L. M., Carvalho, L. B. C., Prado, L. B. F., & Prado, G. F. (2019). Biofeedback Therapies for Chronic Insomnia: A Systematic Review. *Appl Psychophysiol Biofeedback*, 44(4), 259-269. doi:10.1007/s10484-019-09442-2
- Middaugh, S. J., & Pawlick, K. (2002). Biofeedback and Behavioral Treatment of Persistent Pain in the Older Adult: A Review and a Study. *Applied Psychophysiology & Biofeedback*, 27(3), 185-202. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=11305378&lang=it&site=ehost-live>
- Mullally, W. J., Hall, K., & Goldstein, R. (2010). Efficacy of biofeedback in the treatment of migraine and tension type headaches. *Headache: The Journal of Head & Face Pain*, 50(5), 890-891. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=50372894&lang=it&site=ehost-live>
- Muller, J., Karl, A., Denke, C., Mathier, F., Dittmann, J., Rohleder, N., & Knaevelsrud, C. (2009). Biofeedback for Pain Management in Traumatized Refugees. *Cognitive behaviour therapy*, 38(3), 184-190. doi:10.1080/16506070902815024
- Nagai, Y., Jones, C. I., & Sen, A. (2019). Galvanic Skin Response (GSR)/Electrodermal/Skin Conductance Biofeedback on Epilepsy: A Systematic Review and Meta-Analysis. *Front Neurol*, 10, 377. doi:10.3389/fneur.2019.00377
- Nestoriuc, Y., Martin, A., Rief, W., & Andrasik, F. (2008). Biofeedback Treatment for Headache Disorders: A Comprehensive Efficacy Review. *Applied Psychophysiology & Biofeedback*, 33(3), 125-140. doi:10.1007/s10484-008-9060-3
- Odawara, M., Hashizume, M., Yoshiuchi, K., & Tsuboi, K. (2015). Real-Time Assessment of the Effect of Biofeedback Therapy with Migraine: A Pilot Study. *International Journal of Behavioral Medicine*, 22(6), 748-754. doi:10.1007/s12529-015-9469-z
- Olsson, E. M. G., El Alaoui, S., Carlberg, B., Carlbring, P., & Ghaderi, A. (2010). Internet-Based Biofeedback-Assisted Relaxation Training in the Treatment of Hypertension: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 35(2), 163-170. doi:10.1007/s10484-009-9126-x
- Otani, A. (2016). Hypnosis and Mindfulness: The Twain Finally Meet. *Am J Clin Hypn*,

- 58(4), 383-398. doi:10.1080/00029157.2015.1085364
- Othmer, S., & Kaiser, D. (2000). Implementation of Virtual Reality in EEG Biofeedback. *Cyberpsychology & Behavior*, 3(3), 415-420. doi:10.1089/10949310050078878
- Parnandi, A., & Gutierrez-Osuna, R. (2017). Physiological Modalities for Relaxation Skill Transfer in Biofeedback Games. *IEEE J Biomed Health Inform*, 21(2), 361-371. doi:10.1109/jbhi.2015.2511665
- Patron, E., Messerotti Benvenuti, S., Favretto, G., Valfrè, C., Bonfà, C., Gasparotto, R., & Palomba, D. (2013). Biofeedback Assisted Control of Respiratory Sinus Arrhythmia as a Biobehavioral Intervention for Depressive Symptoms in Patients After Cardiac Surgery: A Preliminary Study. *Applied Psychophysiology & Biofeedback*, 38(1), 1-9. doi:10.1007/s10484-012-9202-5
- Pinter, A., Szatmari, S., Jr., Horvath, T., Penzlin, A. I., Barlinn, K., Siepmann, M., & Siepmann, T. (2019). Cardiac dysautonomia in depression - heart rate variability biofeedback as a potential add-on therapy. *Neuropsychiatr Dis Treat*, 15, 1287-1310. doi:10.2147/ndt.s200360
- Rains, J. C. (2008). Change Mechanisms in EMG Biofeedback Training: Cognitive Changes Underlying Improvements in Tension Headache. *Headache: The Journal of Head & Face Pain*, 48(5), 735-736. doi:10.1111/j.1526-4610.2008.01119_1.x
- Reiner, R. (2008). Integrating a Portable Biofeedback Device into Clinical Practice for Patients with Anxiety Disorders: Results of a Pilot Study. *Applied Psychophysiology & Biofeedback*, 33(1), 55-61. doi:10.1007/s10484-007-9046-6
- Reneau, M. (2019). Heart Rate Variability Biofeedback to Treat Fibromyalgia: An Integrative Literature Review. *Pain Manag Nurs*. doi:10.1016/j.pmn.2019.08.001
- Ritz, T., von Leupoldt, A., & Dahme, B. (2006). Evaluation of a Respiratory Muscle Biofeedback Procedure—Effects on Heart Rate and Dyspnea. *Applied Psychophysiology & Biofeedback*, 31(3), 253-261. doi:10.1007/s10484-006-9024-4
- Rosaura Polak, A., Witteveen, A., Denys, D., & Olf, M. (2015). Breathing Biofeedback as an Adjunct to Exposure in Cognitive Behavioral Therapy Hastens the Reduction of PTSD Symptoms: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 40(1), 25-31. doi:10.1007/s10484-015-9268-y
- Rusciano, A., Corradini, G., & Stoianov, I. (2017). Neuroplus biofeedback improves attention, resilience, and injury prevention in elite soccer players. *PSYCHOPHYSIOLOGY*, 54(6), 916-926. doi:10.1111/psyp.12847
- Ryan, M., & Gevirtz, R. (2004). Biofeedback-Based Psychophysiological Treatment in a Primary Care Setting: An Initial Feasibility Study. *Applied Psychophysiology & Biofeedback*, 29(2), 79-93. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=13018004&lang=it&site=ehost-live>
- Sawni, A., & Breuner, C. C. (2017). Clinical Hypnosis, an Effective Mind-Body Modality for Adolescents with Behavioral and Physical Complaints. *Children (Basel)*, 4(4). doi:10.3390/children4040019
- Schoenberg, P., & David, A. (2014). Biofeedback for Psychiatric Disorders: A Systematic Review. *Applied Psychophysiology & Biofeedback*, 39(2), 109-135. doi:10.1007/s10484-014-9246-9

- Schumann, A., Köhler, S., Brotte, L., & Bär, K. J. (2019). Effect of an eight-week smartphone-guided HRV-biofeedback intervention on autonomic function and impulsivity in healthy controls. *Physiol Meas*, 40(6), 064001. doi:10.1088/1361-6579/ab2065
- Shenefelt, P. D. (2017). Use of hypnosis, meditation, and biofeedback in dermatology. *Clin Dermatol*, 35(3), 285-291. doi:10.1016/j.clindermatol.2017.01.007
- Sielski, R., Rief, W., & Glombiewski, J. (2017). Efficacy of Biofeedback in Chronic back Pain: a Meta-Analysis. *International Journal of Behavioral Medicine*, 24(1), 25-41. doi:10.1007/s12529-016-9572-9
- Sielski, R., Rief, W., & Glombiewski, J. A. (2017). Efficacy of Biofeedback in Chronic back Pain: a Meta-Analysis. *Int J Behav Med*, 24(1), 25-41. doi:10.1007/s12529-016-9572-9
- Sokhadze, T. M., Cannon, R. L., & Trudeau, D. L. (2008). EEG Biofeedback as a Treatment for Substance Use Disorders: Review, Rating of Efficacy, and Recommendations for Further Research. *Applied Psychophysiology & Biofeedback*, 33(1), 1-28. doi:10.1007/s10484-007-9047-5
- Stanton, A. M., Boyd, R. L., Fogarty, J. J., & Meston, C. M. (2019). Heart rate variability biofeedback increases sexual arousal among women with female sexual arousal disorder: Results from a randomized-controlled trial. *Behav Res Ther*, 115, 90-102. doi:10.1016/j.brat.2018.10.016
- Steffen, P. R., Austin, T., DeBarros, A., & Brown, T. (2017). The Impact of Resonance Frequency Breathing on Measures of Heart Rate Variability, Blood Pressure, and Mood. *Front Public Health*, 5, 222. doi:10.3389/fpubh.2017.00222
- Thomson, L. (2019). Combining Hypnosis and Biofeedback in Primary Care Pediatrics. *Am J Clin Hypn*, 61(4), 335-344. doi:10.1080/00029157.2018.1511409
- Vagedes, J., Fazeli, A., Boening, A., Helmert, E., Berger, B., & Martin, D. (2019). Efficacy of rhythmical massage in comparison to heart rate variability biofeedback in patients with dysmenorrhea-A randomized, controlled trial. *Complement Ther Med*, 42, 438-444. doi:10.1016/j.ctim.2018.11.009
- van 't Wout, M., Spofford, C., Unger, W., Sevin, E., & Shea, M. (2017). Skin Conductance Reactivity to Standardized Virtual Reality Combat Scenes in Veterans with PTSD. *Applied Psychophysiology & Biofeedback*, 42(3), 209-221. doi:10.1007/s10484-017-9366-0
- Vaschillo, E. G., Vaschillo, B., & Lehrer, P. M. (2006). Characteristics of Resonance in Heart Rate Variability Stimulated by Biofeedback. *Applied Psychophysiology & Biofeedback*, 31(2), 129-142. doi:10.1007/s10484-006-9009-3
- Vasudeva, S., Claggett, A. L., Tietjen, G. E., & McGrady, A. V. (2003). Biofeedback-Assisted Relaxation in Migraine Headache: Relationship to Cerebral Blood Flow Velocity in the Middle Cerebral Artery. *Headache: The Journal of Head & Face Pain*, 43(3), 245-250. doi:10.1046/j.1526-4610.2003.03048.x
- Venuturupalli, R. S., Chu, T., Vicari, M., Kumar, A., Fortune, N., & Spielberg, B. (2019). Virtual Reality-Based Biofeedback and Guided Meditation in Rheumatology: A Pilot Study. *ACR Open Rheumatol*, 1(10), 667-675. doi:10.1002/acr2.11092
- Whited, A., Larkin, K., & Whited, M. (2014). Effectiveness of emWave Biofeedback in Improving Heart Rate Variability Reactivity to and Recovery from Stress. *Applied Psychophysiology & Biofeedback*, 39(2), 75-88. doi:10.1007/s10484-014-9243-z

- Whitney, A. (2014). Biofeedback: A way to regain some control over pain. *Journal of Family Practice*, 63, S12-S17. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=96772752&lang=it&site=ehost-live>
- Windthorst, P., Mazurak, N., Kuske, M., Hipp, A., Giel, K. E., Enck, P., . . . Teufel, M. (2017). Heart rate variability biofeedback therapy and graded exercise training in management of chronic fatigue syndrome: An exploratory pilot study. *J Psychosom Res*, 93, 6-13. doi:10.1016/j.jpsychores.2016.11.014
- Zhao, Z. Q., Lei, G. X., Li, Y. L., Zhang, D., Shen, W. D., Yang, S. M., & Qiao, Y. H. (2018). [Neurofeedback therapy in the treatment of tinnitus]. *Lin Chung Er Bi Yan Hou Tou Jing Wai Ke Za Zhi*, 32(3), 233-236. doi:10.13201/j.issn.1001-1781.2018.03.020
- Zwan, J., Vente, W., Huizink, A., Bögels, S., & Bruin, E. (2015). Physical Activity, Mindfulness Meditation, or Heart Rate Variability Biofeedback for Stress Reduction: A Randomized Controlled Trial. *Applied Psychophysiology & Biofeedback*, 40(4), 257-268. doi:10.1007/s10484-015-9293-x

EMDR, BLS, FLASH

- Barbieri, J. L. (2008). The URGES approach: Urge reduction by growing ego strength (URGES) for trauma/addiction treatment using alternate bilateral stimulation, hypnotherapy, ego state therapy and energy psychology. *Sexual Addiction & Compulsivity*, 15(2), 116-138. doi:10.1080/10720160802035584
- Benor, D. J. (2008). WHEE (Wholistic Hybrid of EMDR and EFT): a new approach to self-healing and stress relief. *Beginnings (American Holistic Nurses' Association)*, 28(1), 12-13. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=18461755&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Corrigan, F. M. (2002). MINDFULNESS, DISSOCIATION, EMDR AND THE ANTERIOR CINGULATE CORTEX: A HYPOTHESIS. *Contemporary Hypnosis (John Wiley & Sons, Inc.)*, 19(1), 8. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=6561013&lang=it&site=ehost-live>
- Faretta, E. (2012). [EMDR and Cognitive-Behavioural Therapy in the treatment of Panic Disorder: a comparison]. *Rivista di Psichiatria*, 47(2 Suppl), 19-25. doi:10.1708/1071.11735
- Felthan, C. (2005). Book Review: Psychotherapeutic Interventions for Emotion Regulation: EMDR and Bilateral Stimulation for Affect Management. *British Journal of Guidance & Counselling*, 33(2), 266-268.
- Goldstein, A. J., de Beurs, E., Chambless, D. L., & Wilson, K. A. (2000). EMDR for panic disorder with agoraphobia: comparison with waiting list and credible attention-placebo control conditions. *Journal of Consulting and Clinical Psychology*, 68(6), 947-956. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=11142547&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- González, A., Del Río-Casanova, L., & Justo-Alonso, A. (2017). Integrating neurobiology of emotion regulation and trauma therapy: reflections on EMDR therapy. *Reviews In The Neurosciences*, 28(4), 431-440. doi:10.1515/revneuro-2016-0070
- Grant, M., & Threlfo, C. (2002). EMDR in the treatment of chronic pain. *Journal of Clinical Psychology*, 58(12), 1505-1520. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=12455018&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Hartung, J. (2010). Review of Tapping in: A step-by-step guide to activating your healing resources through bilateral stimulation. *Journal of EMDR Practice and Research*, 4(2), 96-96.
- Hase, M., Balmaceda, U. M., Hase, A., Lehnung, M., Tumani, V., Huchzermeier, C., & Hofmann, A. (2015). Eye movement desensitization and reprocessing (EMDR) therapy in the treatment of depression: a matched pairs study in an inpatient setting. *Brain And Behavior*, 5(6), e00342-e00342. doi:10.1002/brb3.342
- Hase, M., Balmaceda, U. M., Ostacoli, L., Liebermann, P., & Hofmann, A. (2017). The AIP Model of EMDR Therapy and Pathogenic Memories. *Frontiers In Psychology*, 8, 1578-1578. doi:10.3389/fpsyg.2017.01578
- Leer, A., Engelhard, I. M., & van den Hout, M. A. (2014). How eye movements in EMDR work: changes in memory vividness and emotionality. *Journal of Behavior Therapy and*

- Experimental Psychiatry*, 45(3), 396-401. doi:10.1016/j.jbtep.2014.04.004
- Manfield, P., Lovett, J., Engel, L., & Manfield, D. (2017). Use of the flash technique in EMDR therapy: Four case examples. *Journal of EMDR Practice and Research*, 11(4), 195-205. doi:10.1891/1933-3196.11.4.195
- Marsden, Z., Lovell, K., Blore, D., Ali, S., & Delgadillo, J. (2017). A randomized controlled trial comparing EMDR and CBT for obsessive-compulsive disorder. *Clinical Psychology & Psychotherapy*. doi:10.1002/cpp.2120
- McNeal, S. A. (2001). EMDR and hypnosis in the treatment of phobias. Eye Movement Desensitization and Reprocessing. *Am J Clin Hypn*, 43(3-4), 263-274. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=11269629&lang=it&sitete=ehost-live&authtype=uid&user=ns230921main&password=main>
- Mosquera, D., & González-Vázquez, A. (2012). [Borderline Personality Disorder, trauma and EMDR]. *Rivista di Psichiatria*, 47(2 Suppl), 26-32. doi:10.1708/1071.11736
- Omaha, J. (2004). *Psychotherapeutic interventions for emotion regulation: EMDR and bilateral stimulation for affect management*. New York, NY, US: W W Norton & Co.
- Pagani, M., Di Lorenzo, G., Monaco, L., Daverio, A., Giannoudas, I., La Porta, P., . . . Siracusano, A. (2015). Neurobiological response to EMDR therapy in clients with different psychological traumas. *Frontiers In Psychology*, 6, 1614-1614. doi:10.3389/fpsyg.2015.01614
- Phillips, M. (2001). Potential contributions of hypnosis to ego-strengthening procedures in EMDR. Eye Movement Desensitization Reprocessing. *Am J Clin Hypn*, 43(3-4), 247-262. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=11269628&lang=it&sitete=ehost-live&authtype=uid&user=ns230921main&password=main>
- Rathsclag, M., & Memmert, D. (2014). Reducing anxiety and enhancing physical performance by using an advanced version of EMDR: a pilot study. *Brain And Behavior*, 4(3), 348-355. doi:10.1002/brb3.221
- Sack, M., Lempa, W., Steinmetz, A., Lamprecht, F., & Hofmann, A. (2008). Alterations in autonomic tone during trauma exposure using eye movement desensitization and reprocessing (EMDR)--results of a preliminary investigation. *Journal of Anxiety Disorders*, 22(7), 1264-1271. doi:10.1016/j.janxdis.2008.01.007
- Schneider, J., Hofmann, A., Rost, C., & Shapiro, F. (2008). EMDR in the treatment of chronic phantom limb pain. *Pain Medicine (Malden, Mass.)*, 9(1), 76-82. doi:10.1111/j.1526-4637.2007.00299.x
- Staring, A. B. P., van den Berg, D. P. G., Cath, D. C., Schoorl, M., Engelhard, I. M., & Korrelboom, C. W. (2016). Self-esteem treatment in anxiety: A randomized controlled crossover trial of Eye Movement Desensitization and Reprocessing (EMDR) versus Competitive Memory Training (COMET) in patients with anxiety disorders. *Behaviour Research and Therapy*, 82, 11-20. doi:10.1016/j.brat.2016.04.002
- Tesarz, J., Leisner, S., Gerhardt, A., Janke, S., Seidler, G. H., Eich, W., & Hartmann, M. (2014). Effects of eye movement desensitization and reprocessing (EMDR) treatment in chronic pain patients: a systematic review. *Pain Medicine (Malden, Mass.)*, 15(2), 247-263. doi:10.1111/pme.12303
- Tripp, T. (2007). A short term therapy approach to processing trauma: Art therapy and bilateral stimulation. *Art Therapy*, 24(4), 178-183. doi:10.1080/07421656.2007.10129476
- Valiente-Gómez, A., Moreno-Alcázar, A., Treen, D., Cedrón, C., Colom, F., Pérez, V., & Amann, B. L. (2017). EMDR beyond PTSD: A Systematic Literature Review. *Frontiers In Psychology*, 8, 1668-1668. doi:10.3389/fpsyg.2017.01668
- van den Hout, M. A., Bartelski, N., & Engelhard, I. M. (2013). On EMDR: Eye movements during

- retrieval reduce subjective vividness and objective memory accessibility during future recall. *Cognition & Emotion*, 27(1), 177-183. doi:10.1080/02699931.2012.691087
- van den Hout, M. A., Engelhard, I. M., Beetsma, D., Slofstra, C., Hornsveld, H., Houtveen, J., & Leer, A. (2011). EMDR and mindfulness. Eye movements and attentional breathing tax working memory and reduce vividness and emotionality of aversive ideation. *Journal of Behavior Therapy and Experimental Psychiatry*, 42(4), 423-431. doi:10.1016/j.jbtep.2011.03.004
- Van Deusen, K. M. (2004). Bilateral Stimulation in EMDR: A Replicated Single-Subject Component Analysis. *the Behavior Therapist*, 27(4), 79-86.
- Wade, T. C., & Wade, D. K. (2001). Integrative psychotherapy: combining ego-state therapy, clinical hypnosis, and eye movement desensitization and reprocessing (EMDR) in a psychosocial developmental context. *Am J Clin Hypn*, 43(3-4), 233-245. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=11269627&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Wicking, M., Maier, C., Tesarz, J., & Bernardy, K. (2017). [EMDR as a psychotherapeutic approach in the treatment of chronic pain : Is Eye Movement Desensitization and Reprocessing an effective therapy for patients with chronic pain who do not suffer from posttraumatic stress disorder?]. *Schmerz (Berlin, Germany)*. doi:10.1007/s00482-017-0231-0
- Wong, S.-L. (2019). Flash technique group protocol for highly dissociative clients in a homeless shelter: A clinical report. *Journal of EMDR Practice and Research*, 13(1), 20-31. doi:10.1891/1933-3196.13.1.20

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HRV

- Allen, B., Jennings, J. R., Gianaros, P. J., Thayer, J. F., & Manuck, S. B. (2015). Resting high-frequency heart rate variability is related to resting brain perfusion. *PSYCHOPHYSIOLOGY*, 52(2), 277-287. doi:10.1111/psyp.12321
- Bassett, D. (2016). A literature review of heart rate variability in depressive and bipolar disorders. *Australian & New Zealand Journal of Psychiatry*, 50(6), 511-519. doi:10.1177/0004867415622689
- Bassett, D., Bear, N., Nutt, D., Hood, S., Bassett, S., & Hans, D. (2016). Reduced heart rate variability in remitted bipolar disorder and recurrent depression. *Australian & New Zealand Journal of Psychiatry*, 50(8), 793-804. doi:10.1177/0004867416652734
- Beevers, C., Ellis, A., & Reid, R. (2011). Heart Rate Variability Predicts Cognitive Reactivity to a Sad Mood Provocation. *Cognitive Therapy & Research*, 35(5), 395-403. doi:10.1007/s10608-010-9324-0
- Blase, K. L., van Dijke, A., Cluitmans, P. J. M., & Vermetten, E. (2016). [Efficacy of HRV-biofeedback as additional treatment of depression and PTSD]. *Tijdschrift Voor Psychiatrie*, 58(4), 292-300. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=27075221&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Blum, J., Rockstroh, C., & Göritz, A. S. (2019). Heart Rate Variability Biofeedback Based on Slow-Paced Breathing With Immersive Virtual Reality Nature Scenery. *Front Psychol*, 10, 2172. doi:10.3389/fpsyg.2019.02172
- Bornas, X., Llabrés, J., Noguera, M., M, A., Barceló, F., Tortella-Feliu, M., . . . López. (2004). Self-implication and heart rate variability during simulated exposure to flight-related stimuli. *Anxiety, Stress & Coping*, 17(4), 331-339. doi:10.1080/10615800512331328777
- Bornas, X., Riera del Amo, A., Tortella-Feliu, M., & Llabrés, J. (2012). Heart Rate Variability Profiles and Exposure Therapy Treatment Outcome in Flight Phobia. *Applied Psychophysiology & Biofeedback*, 37(1), 53-62. doi:10.1007/s10484-011-9179-5
- Bourassa, K. J., Hasselmo, K., & Sbarra, D. A. (2016). Heart Rate Variability Moderates the Association Between Separation-Related Psychological Distress and Blood Pressure Reactivity Over Time. *Psychological Science (0956-7976)*, 27(8), 1123-1135. doi:10.1177/0956797616651972
- Brenner, I. K. M., Brown, C. A., Hains, S. J. M., Tranmer, J., Zelt, D. T., & Brown, P. M. (2020). Low-Intensity Exercise Training Increases Heart Rate Variability in Patients With Peripheral Artery Disease. *Biol Res Nurs*, 22(1), 24-33. doi:10.1177/1099800419884642
- Caldwell, Y. T., & Steffen, P. R. (2018). Adding HRV biofeedback to psychotherapy increases heart rate variability and improves the treatment of major depressive disorder. *Int J Psychophysiol*, 131, 96-101. doi:10.1016/j.ijpsycho.2018.01.001
- Carr, O., de Vos, M., & Saunders, K. E. A. (2018). Heart rate variability in bipolar disorder and borderline personality disorder: a clinical review. *Evid Based Ment Health*, 21(1), 23-30. doi:10.1136/eb-2017-102760
- Chang, H.-A., Chang, C.-C., Tzeng, N.-S., Kuo, T. B. J., Lu, R.-B., & Huang, S.-Y.

- (2014). Heart rate variability in unmedicated patients with bipolar disorder in the manic phase. *Psychiatry & Clinical Neurosciences*, 68(9), 674-682. doi:10.1111/pcn.12178
- Colzato, L. S., Jongkees, B. J., de Wit, M., van der Molen, M. J. W., & Steenbergen, L. (2018). Variable heart rate and a flexible mind: Higher resting-state heart rate variability predicts better task-switching. *Cogn Affect Behav Neurosci*, 18(4), 730-738. doi:10.3758/s13415-018-0600-x
- Denson, T., Grisham, J., & Moulds, M. (2011). Cognitive reappraisal increases heart rate variability in response to an anger provocation. *Motivation & Emotion*, 35(1), 14-22. doi:10.1007/s11031-011-9201-5
- Diest, I., Verstappen, K., Aubert, A., Widjaja, D., Vansteenwegen, D., & Vlemincx, E. (2014). Inhalation/Exhalation Ratio Modulates the Effect of Slow Breathing on Heart Rate Variability and Relaxation. *Applied Psychophysiology & Biofeedback*, 39(3/4), 171-180. doi:10.1007/s10484-014-9253-x
- Dimitriev, D. A., Saperova, E. V., Indeykina, O. S., & Dimitriev, A. D. (2019). Heart rate variability in mental stress: The data reveal regression to the mean. *Data Brief*, 22, 245-250. doi:10.1016/j.dib.2018.12.014
- Dong, S. Y., Lee, M., Park, H., & Youn, I. (2018). Stress Resilience Measurement With Heart-Rate Variability During Mental And Physical Stress. *Conf Proc IEEE Eng Med Biol Soc*, 2018, 5290-5293. doi:10.1109/embc.2018.8513531
- Dziembowska, I., Izdebski, P., Rasmus, A., Brudny, J., Grzelczak, M., & Cysewski, P. (2016). Effects of Heart Rate Variability Biofeedback on EEG Alpha Asymmetry and Anxiety Symptoms in Male Athletes: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 41(2), 141-150. doi:10.1007/s10484-015-9319-4
- Eddie, D., Kim, C., Lehrer, P., Deneke, E., & Bates, M. (2014). A Pilot Study of Brief Heart Rate Variability Biofeedback to Reduce Craving in Young Adult Men Receiving Inpatient Treatment for Substance Use Disorders. *Applied Psychophysiology & Biofeedback*, 39(3/4), 181-192. doi:10.1007/s10484-014-9251-z
- Eddie, D., Vaschillo, E., Vaschillo, B., & Lehrer, P. (2015). Heart rate variability biofeedback: Theoretical basis, delivery, and its potential for the treatment of substance use disorders. *Addiction Research & Theory*, 23(4), 266-272. doi:10.3109/16066359.2015.1011625
- Farina, B., Dittoni, S., Colicchio, S., Testani, E., Losurdo, A., Gnoni, V., . . . Della Marca, G. (2014). Heart Rate and Heart Rate Variability Modification in Chronic Insomnia Patients. *Behavioral Sleep Medicine*, 12(4), 290-306. doi:10.1080/15402002.2013.801346
- Gathright, E., Walter, F., Hawkins, M., Spitznagel, M., Hughes, J., & Gunstad, J. (2016). Executive function moderates the relationship between depressive symptoms and resting heart rate variability in heart failure. *Journal of Behavioral Medicine*, 39(2), 192-200. doi:10.1007/s10865-015-9684-8
- Geisler, F. C. M., & Kubiak, T. (2009). Heart rate variability predicts self-control in goal pursuit. *European Journal of Personality*, 23(8), 623-633. doi:10.1002/per.727
- Gillie, B. L., Vasey, M. W., & Thayer, J. F. (2015). Individual differences in resting heart rate variability moderate thought suppression success. *PSYCHOPHYSIOLOGY*,

- 52(9), 1149-1160. doi:10.1111/psyp.12443
- Hassett, A. L., Radvanski, D. C., Vaschillo, E. G., Vaschillo, B., Sigal, L. H., Karavidas, M. K., . . . Lehrer, P. M. (2007). A pilot study of the efficacy of heart rate variability (HRV) biofeedback in patients with fibromyalgia. *Applied Psychophysiology and Biofeedback*, 32(1), 1-10. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=17219062&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Hasuo, H., Kanbara, K., & Fukunaga, M. (2020). Effect of Heart Rate Variability Biofeedback Sessions With Resonant Frequency Breathing on Sleep: A Pilot Study Among Family Caregivers of Patients With Cancer. *Front Med (Lausanne)*, 7, 61. doi:10.3389/fmed.2020.00061
- Henriques, G., Keffer, S., Abrahamson, C., & Horst, S. J. (2011). Exploring the Effectiveness of a Computer-Based Heart Rate Variability Biofeedback Program in Reducing Anxiety in College Students. *Applied Psychophysiology & Biofeedback*, 36(2), 101-112. doi:10.1007/s10484-011-9151-4
- Hildebrandt, L. K., McCall, C., Engen, H. G., & Singer, T. (2016). Cognitive flexibility, heart rate variability, and resilience predict fine-grained regulation of arousal during prolonged threat. *PSYCHOPHYSIOLOGY*, 53(6), 880-890. doi:10.1111/psyp.12632
- Hourani, L. L., Davila, M. I., Morgan, J., Meleth, S., Ramirez, D., Lewis, G., . . . Lewis, A. (2020). Mental health, stress, and resilience correlates of heart rate variability among military reservists, guardsmen, and first responders. *Physiol Behav*, 214, 112734. doi:10.1016/j.physbeh.2019.112734
- Järvelin-Pasanen, S., Sinikallio, S., & Tarvainen, M. P. (2018). Heart rate variability and occupational stress-systematic review. *Ind Health*, 56(6), 500-511. doi:10.2486/indhealth.2017-0190
- Kidwell, M., & Ellenbroek, B. A. (2018). Heart and soul: heart rate variability and major depression. *Behav Pharmacol*, 29(2 and 3-Spec Issue), 152-164. doi:10.1097/fbp.0000000000000387
- Kim, H. G., Cheon, E. J., Bai, D. S., Lee, Y. H., & Koo, B. H. (2018). Stress and Heart Rate Variability: A Meta-Analysis and Review of the Literature. *Psychiatry Investig*, 15(3), 235-245. doi:10.30773/pi.2017.08.17
- Kim, S., Zemon, V., Cavallo, M. M., Rath, J. F., McCraty, R., & Foley, F. W. (2013). Heart rate variability biofeedback, executive functioning and chronic brain injury. *Brain Injury*, 27(2), 209-222. doi:10.3109/02699052.2012.729292
- Koch, C., Wilhelm, M., Salzmann, S., Rief, W., & Euteneuer, F. (2019). A meta-analysis of heart rate variability in major depression. *Psychol Med*, 49(12), 1948-1957. doi:10.1017/s0033291719001351
- Koenig, J., De Kooning, M., Bernardi, A., Williams, D. P., Nijs, J., Thayer, J. F., & Daenen, L. (2016). Lower Resting State Heart Rate Variability Relates to High Pain Catastrophizing in Patients with Chronic Whiplash-Associated Disorders and Healthy Controls. *Pain Practice*, 16(8), 1048-1053. doi:10.1111/papr.12399
- Kudo, N., Shinohara, H., & Kodama, H. (2014). Heart Rate Variability Biofeedback Intervention for Reduction of Psychological Stress During the Early Postpartum Period. *Applied Psychophysiology & Biofeedback*, 39(3/4), 203-211. doi:10.1007/s10484-014-9259-4

- Lee, S. M., Han, H., Jang, K. I., Huh, S., Huh, H. J., Joo, J. Y., & Chae, J. H. (2018). Heart rate variability associated with posttraumatic stress disorder in victims' families of sewol ferry disaster. *Psychiatry Res*, 259, 277-282. doi:10.1016/j.psychres.2017.08.062
- Lees, T., Shad-Kaneez, F., Simpson, A. M., Nassif, N. T., Lin, Y., & Lal, S. (2018). Heart Rate Variability as a Biomarker for Predicting Stroke, Post-stroke Complications and Functionality. *Biomark Insights*, 13, 1177271918786931. doi:10.1177/1177271918786931
- Léonard, A., Clément, S., Kuo, C. D., & Manto, M. (2019). Changes in Heart Rate Variability During Heartfulness Meditation: A Power Spectral Analysis Including the Residual Spectrum. *Front Cardiovasc Med*, 6, 62. doi:10.3389/fcvm.2019.00062
- Lewis, G. F., Hourani, L., Tueller, S., Kizakevich, P., Bryant, S., Weimer, B., & Strange, L. (2015). Relaxation training assisted by heart rate variability biofeedback: Implication for a military predeployment stress inoculation protocol. *PSYCHOPHYSIOLOGY*, 52(9), 1167-1174. doi:10.1111/psyp.12455
- May, R. W., Seibert, G. S., Sanchez-Gonzalez, M. A., & Fincham, F. D. (2018). School burnout and heart rate variability: risk of cardiovascular disease and hypertension in young adult females. *Stress*, 21(3), 211-216. doi:10.1080/10253890.2018.1433161
- Mazurak, N., Enck, P., Muth, E., Teufel, M., & Zipfel, S. (2011). Heart rate variability as a measure of cardiac autonomic function in anorexia nervosa: A review of the literature. *European Eating Disorders Review*, 19(2), 87-99. doi:10.1002/erv.1081
- Meule, A., Freund, R., Skirde, A., Vögele, C., & Kübler, A. (2012). Heart Rate Variability Biofeedback Reduces Food Cravings in High Food Cravers. *Applied Psychophysiology & Biofeedback*, 37(4), 241-251. doi:10.1007/s10484-012-9197-y
- Miller, J. G., Xia, G., & Hastings, P. D. (2019). Resting heart rate variability is negatively associated with mirror neuron and limbic response to emotional faces. *Biol Psychol*, 146, 107717. doi:10.1016/j.biopsycho.2019.107717
- Mumm, J. L. M., Pyrkosch, L., Plag, J., Nagel, P., Petzold, M. B., Bischoff, S., . . . Ströhle, A. (2019). Heart rate variability in patients with agoraphobia with or without panic disorder remains stable during CBT but increases following in-vivo exposure. *J Anxiety Disord*, 64, 16-23. doi:10.1016/j.janxdis.2019.03.001
- Narita, Y., Shinohara, H., & Kodama, H. (2018). Resting Heart Rate Variability and the Effects of Biofeedback Intervention in Women with Low-Risk Pregnancy and Prenatal Childbirth Fear. *Appl Psychophysiol Biofeedback*, 43(2), 113-121. doi:10.1007/s10484-018-9389-1
- Panayiotou, G., & Constantinou, E. (2017). Emotion dysregulation in alexithymia: Startle reactivity to fearful affective imagery and its relation to heart rate variability. *PSYCHOPHYSIOLOGY*, 54(9), 1323-1334. doi:10.1111/psyp.12887
- Parker, R., Higgins, Z., Mlombile, Z. N. P., Mohr, M. J., & Wagner, T. L. (2018). The effects of warm water immersion on blood pressure, heart rate and heart rate variability in people with chronic fatigue syndrome. *S Afr J Physiother*, 74(1), 442. doi:10.4102/sajp.v74i1.442
- Perna, G., Riva, A., Defillo, A., Sangiorgio, E., Nobile, M., & Caldirola, D. (2020). Heart

- rate variability: Can it serve as a marker of mental health resilience?: Special Section on "Translational and Neuroscience Studies in Affective Disorders" Section Editor, Maria Nobile MD, PhD. *J Affect Disord*, 263, 754-761. doi:10.1016/j.jad.2019.10.017
- Perugini, M. (1998). Validity of the Five Factor Personality Inventory (FFPI): An investigation in Italy. *European Journal of Psychological Assessment*, 14(3), 234. Retrieved from <http://search.proquest.com/docview/614346722/fulltextPDF/embedded/BPCQ3T6EHLW6YA19?source=fedsrch>
<http://search.proquest.com/docview/614346722/abstract/embedded/BPCQ3T6EHLW6YA19?source=fedsrch>
- Peschel, S. K. V., Feeling, N. R., Vögele, C., Kaess, M., Thayer, J. F., & Koenig, J. (2016). A Meta-analysis on Resting State High-frequency Heart Rate Variability in Bulimia Nervosa. *European Eating Disorders Review*, 24(5), 355-365. doi:10.1002/erv.2454
- Petrowski, K., Wichmann, S., Siepmann, T., Wintermann, G.-B., Bornstein, S., & Siepmann, M. (2017). Effects of Mental Stress Induction on Heart Rate Variability in Patients with Panic Disorder. *Applied Psychophysiology & Biofeedback*, 42(2), 85-94. doi:10.1007/s10484-016-9346-9
- Prinsloo, G., Derman, W., Lambert, M., & Laurie Rauch, H. (2013). The Effect of a Single Session of Short Duration Biofeedback-Induced Deep Breathing on Measures of Heart Rate Variability During Laboratory-Induced Cognitive Stress: A Pilot Study. *Applied Psychophysiology & Biofeedback*, 38(2), 81-90. doi:10.1007/s10484-013-9210-0
- Quintana, D. S., Westlye, L. T., Kaufmann, T., Rustan, Ø. G., Brandt, C. L., Haatveit, B., . . . Andreassen, O. A. (2016). Reduced heart rate variability in schizophrenia and bipolar disorder compared to healthy controls. *Acta Psychiatrica Scandinavica*, 133(1), 44-52. doi:10.1111/acps.12498
- Ralevski, E., Petrakis, I., & Altemus, M. (2019). Heart rate variability in alcohol use: A review. *Pharmacol Biochem Behav*, 176, 83-92. doi:10.1016/j.pbb.2018.12.003
- Reynard, A., Gevirtz, R., Berlow, R., Brown, M., & Boutelle, K. (2011). Heart Rate Variability as a Marker of Self-Regulation. *Applied Psychophysiology & Biofeedback*, 36(3), 209-215. doi:10.1007/s10484-011-9162-1
- Rombold-Bruehl, F., Otte, C., Renneberg, B., Schmied, A., Zimmermann-Viehoff, F., Wingenfeld, K., & Roepke, S. (2019). Lower heart rate variability at baseline is associated with more consecutive intrusive memories in an experimental distressing film paradigm. *World J Biol Psychiatry*, 20(8), 662-667. doi:10.1080/15622975.2017.1372628
- Russell, M. E. B., Scott, A. B., Boggero, I. A., & Carlson, C. R. (2017). Inclusion of a rest period in diaphragmatic breathing increases high frequency heart rate variability: Implications for behavioral therapy. *PSYCHOPHYSIOLOGY*, 54(3), 358-365. doi:10.1111/psyp.12791
- Schmalenberger, K. M., Eisenlohr-Moul, T. A., Jarczok, M. N., Eckstein, M., Schneider, E., Brenner, I. G., . . . Ditzen, B. (2020). Menstrual Cycle Changes in Vagally-Mediated Heart Rate Variability are Associated with Progesterone: Evidence from Two Within-Person Studies. *J Clin Med*, 9(3).

doi:10.3390/jcm9030617

- Seeley, S. H., Yanez, B., Stanton, A. L., & Hoyt, M. A. (2017). An emotional processing writing intervention and heart rate variability: the role of emotional approach. *Cognition & Emotion*, 31(5), 988-994. doi:10.1080/02699931.2016.1170667
- Seegerstrom, S. C., & Nes, L. S. (2007). Heart Rate Variability Reflects Self-Regulatory Strength, Effort, and Fatigue. *Psychological Science* (0956-7976), 18(3), 275-281. doi:10.1111/j.1467-9280.2007.01888.x
- Shinba, T. (2017). Major depressive disorder and generalized anxiety disorder show different autonomic dysregulations revealed by heart-rate variability analysis in first-onset drug-naïve patients without comorbidity. *Psychiatry & Clinical Neurosciences*, 71(2), 135-145. doi:10.1111/pcn.12494
- Siennicka, A., Quintana, D. S., Fedurek, P., Wijata, A., Paleczny, B., Ponikowska, B., & Danel, D. P. (2019). Resting heart rate variability, attention and attention maintenance in young adults. *Int J Psychophysiol*, 143, 126-131. doi:10.1016/j.ijpsycho.2019.06.017
- Stanton, A., Lorenz, T., Pulverman, C., & Meston, C. (2015). Heart Rate Variability: A Risk Factor for Female Sexual Dysfunction. *Applied Psychophysiology & Biofeedback*, 40(3), 229-237. doi:10.1007/s10484-015-9286-9
- Stanton, A. M., Boyd, R. L., Fogarty, J. J., & Meston, C. M. (2019). Heart rate variability biofeedback increases sexual arousal among women with female sexual arousal disorder: Results from a randomized-controlled trial. *Behav Res Ther*, 115, 90-102. doi:10.1016/j.brat.2018.10.016
- Stern, M., Guiles, R., & Gevirtz, R. (2014). HRV Biofeedback for Pediatric Irritable Bowel Syndrome and Functional Abdominal Pain: A Clinical Replication Series. *Applied Psychophysiology & Biofeedback*, 39(3/4), 287-291. doi:10.1007/s10484-014-9261-x
- Sultana, R., & Pati, A. K. (2014). Blood pressure and heart rate variability and diagnosis. *Biological Rhythm Research*, 45(3), 477-494. doi:10.1080/09291016.2013.851903
- Sun, S., Hu, C., Pan, J., Liu, C., & Huang, M. (2019). Trait Mindfulness Is Associated With the Self-Similarity of Heart Rate Variability. *Front Psychol*, 10, 314. doi:10.3389/fpsyg.2019.00314
- Tan, G., Dao, T. K., Farmer, L., Sutherland, R. J., & Gevirtz, R. (2011). Heart Rate Variability (HRV) and Posttraumatic Stress Disorder (PTSD): A Pilot Study. *Applied Psychophysiology & Biofeedback*, 36(1), 27-35. doi:10.1007/s10484-010-9141-y
- Thomas, B. L., & Viljoen, M. (2019). Heart Rate Variability and Academic Performance of First-Year University Students. *Neuropsychobiology*, 78(4), 175-181. doi:10.1159/000500613
- Tian, S., Luo, X., Che, X., & Xu, G. (2020). Self-Compassion Demonstrating a Dual Relationship with Pain Dependent on High-Frequency Heart Rate Variability. *Pain Res Manag*, 2020, 3126036. doi:10.1155/2020/3126036
- Tuck, N. L., Grant, R. C. I., Sollers, J. J., Booth, R. J., & Consedine, N. S. (2016). Higher resting heart rate variability predicts skill in expressing some emotions. *PSYCHOPHYSIOLOGY*, 53(12), 1852-1857. doi:10.1111/psyp.12755
- Vaschillo, E., Lehrer, P., Rishe, N., & Konstantinov, M. (2002). Heart Rate Variability

- Biofeedback as a Method for Assessing Baroreflex Function: A Preliminary Study of Resonance in the Cardiovascular System. *Applied Psychophysiology & Biofeedback*, 27(1), 1-27. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=11305369&lang=it&site=ehost-live>
- Vistisen, S. T., Hansen, T. K., Jensen, J., Nielsen, J. F., & Fleischer, J. (2014). Heart rate variability in neurorehabilitation patients with severe acquired brain injury. *Brain Injury*, 28(2), 196-202. doi:10.3109/02699052.2013.860477
- Vitale, J. A., Bonato, M., La Torre, A., & Banfi, G. (2019). Heart Rate Variability in Sport Performance: Do Time of Day and Chronotype Play A Role? *J Clin Med*, 8(5). doi:10.3390/jcm8050723
- von Rosenberg, W., Hoting, M. O., & Mandic, D. P. (2019). A physiology based model of heart rate variability. *Biomed Eng Lett*, 9(4), 425-434. doi:10.1007/s13534-019-00124-w
- Wendt, J., Neubert, J., Koenig, J., Thayer, J. F., & Hamm, A. O. (2015). Resting heart rate variability is associated with inhibition of conditioned fear. *PSYCHOPHYSIOLOGY*, 52(9), 1161-1166. doi:10.1111/psyp.12456
- Whited, A., Larkin, K., & Whited, M. (2014). Effectiveness of emWave Biofeedback in Improving Heart Rate Variability Reactivity to and Recovery from Stress. *Applied Psychophysiology & Biofeedback*, 39(2), 75-88. doi:10.1007/s10484-014-9243-z
- Wilson, S. J., Bailey, B. E., Jaremka, L. M., Fagundes, C. P., Andridge, R., Malarkey, W. B., . . . Kiecolt-Glaser, J. K. (2018). When couples' hearts beat together: Synchrony in heart rate variability during conflict predicts heightened inflammation throughout the day. *Psychoneuroendocrinology*, 93, 107-116. doi:10.1016/j.psyneuen.2018.04.017
- Ye, J.-J., Chuang, C.-C., Tai, Y.-T., Lee, K.-T., & Hung, K.-S. (2017). Use of Heart Rate Variability and Photoplethysmograph-Derived Parameters as Assessment Signals of Radiofrequency Therapy Efficacy for Chronic Pain. *Pain Practice*, 17(7), 879-885. doi:10.1111/papr.12536
- Zwan, J., Vente, W., Huizink, A., Bögels, S., & Bruin, E. (2015). Physical Activity, Mindfulness Meditation, or Heart Rate Variability Biofeedback for Stress Reduction: A Randomized Controlled Trial. *Applied Psychophysiology &*

IMAGERY

- Boterhoven de Haan, K. L., Lee, C. W., Fassbinder, E., van Es, S. M., Menninga, S., Meewisse, M.-L., . . . Arntz, A. (2020). Imagery rescripting and eye movement desensitisation and reprocessing as treatment for adults with post-traumatic stress disorder from childhood trauma: Randomised clinical trial. *The British Journal of Psychiatry*, 217(5), 609-615. doi:10.1192/bjp.2020.158
- Brandtner, A., Pekal, J., & Brand, M. (2020). Investigating properties of imagery-induced flash-forwards and the effect of eye movements on the experience of desire and craving in gamers. *Addictive Behaviors*, 105. doi:10.1016/j.addbeh.2020.106347
- Cochrane, B. A., Ng, V., Khosla, A., & Milliken, B. (2021). Looking into the mind's eye: Directed and evaluated imagery vividness modulates imagery-perception congruency effects. *Psychonomic Bulletin & Review*, No Pagination Specified-No Pagination Specified. doi:10.3758/s13423-020-01868-8
- Cochrane, B. A., Townsend, B., Lee, R. C., Legere, J. K., Milliken, B., & Shedden, J. M. (2021). Visual imagery influences attentional guidance during visual search: Behavioral and electrophysiological evidence. *Attention, Perception, & Psychophysics*, 83(1), 58-66. doi:10.3758/s13414-020-02208-7
- Cotter, K. N. (2021). *Mental control of musical imagery: Combining behavioral and experience-sampling approaches*. (82). ProQuest Information & Learning, US.
- Daneshfar, A., Petersen, C. J., & Gahreman, D. E. (2021). The effect of 4 weeks motor imagery training on simulated bmx race performance. *International Journal of Sport and Exercise Psychology*, No Pagination Specified-No Pagination Specified. doi:10.1080/1612197X.2020.1869801
- Dugué, R., Renner, F., Austermann, M., Tuschen-Caffier, B., & Jacob, G. A. (2019). Imagery rescripting in individuals with binge-eating behavior: An experimental proof-of-concept study. *International Journal of Eating Disorders*, 52(2), 183-188. doi:10.1002/eat.22995
- Fink, J., Pflugrad, E., Stierle, C., & Exner, C. (2018). Changing disgust through imagery rescripting and cognitive reappraisal in contamination-based obsessive-compulsive disorder. *Journal of Anxiety Disorders*, 54, 36-48. doi:10.1016/j.janxdis.2018.01.002
- Ghita, A., Tooley, E., & Lawrence, P. J. (2020). Intrusive imagery in anxiety disorders in adolescents. *Behavioural and Cognitive Psychotherapy*, No Pagination Specified-No Pagination Specified. doi:10.1017/S1352465820000934
- Hendrikx, L. J., Kryptos, A.-M., & Engelhard, I. M. (2021). Enhancing extinction with response prevention via imagery-based counterconditioning: Results on conditioned avoidance and distress. *Journal of Behavior Therapy and Experimental Psychiatry*, 70. doi:10.1016/j.jbtep.2020.101601
- Hsing, C. (2021). *Third-person visual imagery perspective facilitates the experience of general affect as emotion*. (82). ProQuest Information & Learning, US.
- Jain, F. A., & Fonagy, P. (2020). Mentalizing imagery therapy: Theory and case series of imagery and mindfulness techniques to understand self and others. *Mindfulness*, 11(1), 153-165. doi:10.1007/s12671-018-0969-1
- Ji, J. L., Murphy, F. C., Grafton, B., MacLeod, C., & Holmes, E. A. (2021). Emotional mental imagery generation during spontaneous future thinking: Relationship with optimism and negative mood. *Psychological Research*, No Pagination Specified-No Pagination Specified. doi:10.1007/s00426-021-01501-w
- Knutsson, J., Nilsson, J.-E., Eriksson, Å., & Järild, L. (2019). Imagery rescripting and exposure in

- social anxiety: A randomized trial comparing treatment techniques. *Journal of Contemporary Psychotherapy: On the Cutting Edge of Modern Developments in Psychotherapy*, No Pagination Specified-No Pagination Specified. doi:10.1007/s10879-019-09448-1
- Kraus, J., Roman, R., Lacinová, L., Lamoš, M., Brázdil, M., & Fredrikson, M. (2020). Imagery-induced negative affect, social touch and frontal eeg power band activity. *Scandinavian Journal Of Psychology*, No Pagination Specified-No Pagination Specified. doi:10.1111/sjop.12661
- Kunze, A. E., Arntz, A., & Kindt, M. (2019). Investigating the effects of imagery rescripting on emotional memory: A series of analogue studies. *Journal of Experimental Psychopathology*, 10(2). doi:10.1177/2043808719850733
- Leboeuf, I., McEwan, K., Rusinek, S., Andreotti, E., & Antoine, P. (2021). Can compassion-focused imagery be used as an attention bias modification treatment? *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, No Pagination Specified-No Pagination Specified. doi:10.1007/s12144-020-01241-x
- Leigh, E., Chiu, K., & Clark, D. M. (2020). The effects of modifying mental imagery in adolescent social anxiety. *Plos One*, 15(4). doi:10.1371/journal.pone.0230826
- Maier, A., Schaitz, C., Kröner, J., Connemann, B., & Susic-Vasic, Z. (2020). Imagery rescripting: Exploratory evaluation of a short intervention to reduce test anxiety in university students. *Frontiers in Psychiatry*, 11. doi:10.3389/fpsyt.2020.00084
- Manetti, R., Manzoni, D., Orsini, P., Sebastiani, L., & Santarcangelo, E. L. (2021). Postural effects of interoceptive imagery as a function of hypnotizability. *Physiology & Behavior*, 229. doi:10.1016/j.physbeh.2020.113222
- Moritz, S., Ahlf-Schumacher, J., Hottenrott, B., Peter, U., Franck, S., Schnell, T., . . . Jelinek, L. (2018). We cannot change the past, but we can change its meaning. A randomized controlled trial on the effects of self-help imagery rescripting on depression. *Behaviour Research and Therapy*, 104, 74-83. doi:10.1016/j.brat.2018.02.007
- Mpavaenda, D. N. (2018). *Imagery rescripting therapy, a pilot study: Reducing shame and cognitive inflexibility in obsessive compulsive disorder*. (75). ProQuest Information & Learning, US.
- Nilsson, J.-E., Knutsson, J., Jalamo, B.-S., & Lundh, L.-G. (2019). Imagery rescripting of early memories in health anxiety disorder: A feasibility and non-randomized pilot study. *Journal of Behavior Therapy and Experimental Psychiatry*, 65. doi:10.1016/j.jbtep.2019.101491
- Orlando, L. (2020). The use of imagery activated by music listening in psychotherapy. *Existential Analysis*, 31(2), 265-277.
- Pitfield, C., Maguire, T., & Newman-Taylor, K. (2020). Impact of attachment imagery on paranoia and mood: Evidence from two single case studies. *Behavioural and Cognitive Psychotherapy*, 48(5), 572-583. doi:10.1017/S1352465820000351
- Roediger, E., Zarbock, G., Frank-Noyon, E., Hinrichs, J., & Arntz, A. (2018). The effectiveness of imagery work in schema therapy with couples: A clinical experiment comparing the effects of imagery rescripting and cognitive interventions in brief schema couples therapy. *Sexual and Relationship Therapy*, No Pagination Specified-No Pagination Specified. doi:10.1080/14681994.2018.1529411
- Romano, M., Hudd, T., Huppert, J. D., Reimer, S. G., & Moscovitch, D. A. (2020). Imagery rescripting of painful memories in social anxiety disorder: A qualitative analysis of needs fulfillment and memory updating. *Cognitive Therapy and Research*, No Pagination Specified-No Pagination Specified. doi:10.1007/s10608-020-10149-6
- Romano, M., Moscovitch, D. A., Huppert, J. D., Reimer, S. G., & Moscovitch, M. (2020). The

- effects of imagery rescripting on memory outcomes in social anxiety disorder. *Journal of Anxiety Disorders*, 69. doi:10.1016/j.janxdis.2019.102169
- Shibuya, T., Seki, Y., Nagata, S., Murata, T., Hiramatsu, Y., Yamada, F., . . . Shimizu, E. (2018). Imagery rescripting of traumatic memories for panic disorder: An exploratory study. *the Cognitive Behaviour Therapist*, 11. doi:10.1017/S1754470X18000028
- Siegesleitner, M., Strohm, M., Wittekind, C. E., Ehring, T., & Kunze, A. E. (2020). Improving imagery rescripting treatments: Comparing an active versus passive approach. *Journal of Behavior Therapy and Experimental Psychiatry*, 69. doi:10.1016/j.jbtep.2020.101578
- Siegesleitner, M., Strohm, M., Wittekind, C. E., Ehring, T., & Kunze, A. E. (2020). Improving imagery rescripting treatments: Comparing an active versus passive approach. *Journal of Behavior Therapy and Experimental Psychiatry*, 69. doi:10.1016/j.jbtep.2020.101578
- Simonsmeier, B. A., Androniea, M., Buecker, S., & Frank, C. (2020). The effects of imagery interventions in sports: A meta-analysis. *International Review of Sport and Exercise Psychology*, No Pagination Specified-No Pagination Specified. doi:10.1080/1750984X.2020.1780627
- Strohm, M., Siegesleitner, M., Kunze, A. E., Ehring, T., & Wittekind, C. E. (2019). Imagery rescripting of aversive autobiographical memories: Effects on memory distress, emotions, and feelings of mastery. *Cognitive Therapy and Research*, 43(6), 1005-1017. doi:10.1007/s10608-019-10021-2
- Tallon, K., Ovanessian, M. M., Koerner, N., & Dugas, M. J. (2020). Mental imagery in generalized anxiety disorder: A comparison with healthy control participants. *Behaviour Research and Therapy*, 127. doi:10.1016/j.brat.2020.103571
- Tanaka, T. (2019). Using mental imagery to manipulate the future time perspective of young adults: Effects on attentional bias in relation to depressive tendencies. *Journal of Adult Development*, 26(4), 266-274. doi:10.1007/s10804-018-9317-x
- Tosi, G., Parmar, J., Dhillon, I., Maravita, A., & Iaria, G. (2020). Body illusion and affordances: The influence of body representation on a walking imagery task in virtual reality. *Experimental Brain Research*, 238(10), 2125-2136. doi:10.1007/s00221-020-05874-z
- van Teffelen, M. W., Voncken, M. J., Peeters, F., Mollema, E. D., & Lobbestael, J. (2021). Imagery-enhanced cognitive restructuring of hostile beliefs: A narrative description. *Cognitive and Behavioral Practice*, No Pagination Specified-No Pagination Specified. doi:10.1016/j.cbpra.2020.12.010
- Vranic, A., Martincevic, M., & Borella, E. (2020). Mental imagery training in older adults: Which are benefits and individual predictors? *International Journal of Geriatric Psychiatry*, No Pagination Specified-No Pagination Specified. doi:10.1002/gps.5428
- Yamada, F., Hiramatsu, Y., Murata, T., Seki, Y., Yokoo, M., Noguchi, R., . . . Shimizu, E. (2018). Exploratory study of imagery rescripting without focusing on early traumatic memories for major depressive disorder. *Psychology and Psychotherapy: Theory, Research and Practice*, 91(3), 345-362. doi:10.1111/papt.12164
- Zhou, Y., Pennesi, J. L., & Wade, T. D. (2020). Online imagery rescripting among young women at risk of developing an eating disorder: A randomized controlled trial. *International Journal of Eating Disorders*, 53(12), 1906-1917. doi:10.1002/eat.23370

LIBRI

- Le metafore nel colloquio clinico – R. Kopp (2009)
- Le tecniche immaginative in terapia cognitiva – Hackmann et al. (Eclipsi), 2014

IPNOSI

- Akots, N. J. (1989). *The differential effects of hypnosis and somatic relaxation on cerebral laterality: As assessed by dichotic listening*. (49). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1989-54189-001&site=ehost-live> Available from EBSCOhost psyh database.
- Atkins, S. F. (1987). Relaxation techniques for university students: With special reference to hypnosis. *International Journal of Adolescent Medicine and Health*, 3(1), 39-46. doi:10.1515/IJAMH.1987.3.1.39
- Baad-Hansen, L., Abrahamsen, R., Zachariae, R., List, T., & Svensson, P. (2013). Somatosensory sensitivity in patients with persistent idiopathic orofacial pain is associated with pain relief from hypnosis and relaxation. *The Clinical Journal of Pain*, 29(6), 518-526. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2013-21646-008&site=ehost-live>
lene.hansen@odontologi.au.dk
- Bassman, S. W. (1983). *The effects of indirect hypnosis, relaxation and homework on the primary and secondary psychological symptoms of women with muscle-contraction headache*. (44). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1984-52406-001&site=ehost-live> Available from EBSCOhost psyh database.
- Batty, M. J., Bonnington, S., Tang, B.-K., Hawken, M. B., & Gruzelier, J. H. (2006). Relaxation strategies and enhancement of hypnotic susceptibility: EEG neurofeedback, progressive muscle relaxation and self-hypnosis. *Brain Research Bulletin*, 71(1-3), 83-90. doi:10.1016/j.brainresbull.2006.08.005
- Benson, H., Arns, P. A., & Hoffman, J. W. (1981). The relaxation response and hypnosis. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 29(3), 259-270. doi:10.1080/00207148108409160
- Benson, H., Frankel, F. H., Apfel, R., Daniels, M. D., Schniewind, H. E., Nemiah, J. C., . . . Rosner, B. (1978). Treatment of anxiety: A comparison of the usefulness of self-hypnosis and a meditational relaxation technique: An overview. *PSYCHOTHERAPY AND PSYCHOSOMATICS*, 30(3-4), 229-242. doi:10.1159/000287304
- Berger, J. (2002). The use of hypnosis and relaxation therapy in professional and life skills coaching. *Australian Journal of Clinical Hypnotherapy and Hypnosis*, 23(2), 81-88. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=2003-07105-003&site=ehost-live>
- Blankfield, R. P. (1991). Suggestion, relaxation, and hypnosis as adjuncts in the care of surgery patients: A review of the literature. *American Journal of Clinical Hypnosis*, 33(3), 172-186. doi:10.1080/00029157.1991.10402927
- Breulet, M. (1990). Rêverie ou itinéraire onirique de l'hypnose à la relaxation. = Reverie or oneiric itinerary from hypnosis to relaxation. *Psychologie Medicale*, 22(8), 737-743. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1991-78301-001&site=ehost-live>
- Bullard, P. D., & DeCoster, D. T. (1972). The effects of hypnosis, relaxation and reinforcement

- on hypnotic behaviors and experiences. *American Journal of Clinical Hypnosis*, 15(2), 93-97. doi:10.1080/00029157.1972.10402225
- Carasso, R. L., Peded, O., Kleinhauz, M., & Yehuda, S. (1985). Treatment of cervical headache with hypnosis, suggestive therapy, and relaxation techniques. *American Journal of Clinical Hypnosis*, 27(4), 216-218. doi:10.1080/00029157.1985.10402610
- Castel, A., Pérez, M., Sala, J., Padrol, A., & Rull, M. (2007). Effect of hypnotic suggestion on fibromyalgic pain: Comparison between hypnosis and relaxation. *European Journal of Pain*, 11(4), 463-468. doi:10.1016/j.ejpain.2006.06.006
- Charlesworth, E. A., & Doughtie, E. B. (1982). Modification of baseline by differential task presentation as either hypnosis or 'learned' relaxation. *PERCEPTUAL AND MOTOR SKILLS*, 55(3, Pt 2), 1131-1137. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1983-27101-001&site=ehost-live>
- Chiodetti, T. G. (1994). *A comparison of two single session hypnosis methods to accomplish tobacco cigarette smoking cessation: Relaxation hypnosis versus Herbert Spiegel's method*. (54). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1996-70917-001&site=ehost-live> Available from EBSCOhost psych database.
- Cleveland, C. T. (1982). *A comparison of hypnosis, frontalis EMG biofeedback, and the two combined for training relaxation*. (42). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1982-72888-001&site=ehost-live> Available from EBSCOhost psych database.
- Colby, F. (1991). An analogue study of the initial carryover effects of meditation, hypnosis, and relaxation using naive college students. *Biofeedback & Self Regulation*, 16(2), 157-165. doi:10.1007/BF01000190
- Covino, N., & Frankel, F. H. (1998). Hypnosis and relaxation in the medically ill. In G. A. Fava & H. Freyberger (Eds.), *Handbook of psychosomatic medicine*. (pp. 541-566). Madison, CT, US: International Universities Press, Inc.
- Cowell, D., & Franklin, J. (1983). The use of progressive relaxation and hypnosis in counselling secondary-school pupils. *British Journal of Guidance & Counselling*, 11(2), 160-169. doi:10.1080/03069888300760181
- Crawford, H. J. (1981). Are Hypnosis and Relaxation Equivalent? *PsycCRITIQUES*, 26(12), 948-948. doi:10.1037/019877
- Deabler, H. L., Fidel, E., Dillenkoffer, R. L., & Elder, S. T. (1973). The use of relaxation and hypnosis in lowering high blood pressure. *American Journal of Clinical Hypnosis*, 16(2), 75-83. doi:10.1080/00029157.1973.10403656
- Dienstfrey, H. (1991). *Where the mind meets the body: Type A, the relaxation response, psychoneuroimmunology, biofeedback, neuropeptides, hypnosis, imagery and the search for the mind's effect on physical health*. New York, NY, US: HarperCollins Publishers.
- Edmonston, W. E. (1977). Neutral hypnosis as relaxation. *American Journal of Clinical Hypnosis*, 20(1), 69-75. doi:10.1080/00029157.1977.10403902
- Edmonston, W. E. (1984). Comment on Humphreys' 'Neutral hypnosis, progressive muscular relaxation and the relaxation response.'. *British Journal of Experimental & Clinical Hypnosis*, 2(1), 29-29. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1985-15344-001&site=ehost-live>
- Evans, E. (1993). *Treating the psychological consequences of blepharospasm with relaxation and hypnosis*. (53). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1995-70362->

- 001&site=ehost-live Available from EBSCOhost psych database.
- Flemons, D. (2013). Using hypnosis to invite relaxation. In G. P. Koocher, J. C. Norcross, & B. A. Greene (Eds.), *Psychologists' desk reference (3rd ed.)*. (pp. 271-276). New York, NY, US: Oxford University Press.
- Garvin, A. W. (1998). *Anxiolytic and physiologic responses to autogenic relaxation, hypnosis and quiet rest*. (59). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1998-95016-023&site=ehost-live> Available from EBSCOhost psych database.
- Garvin, A. W., Trine, M. R., & Morgan, W. P. (2001). Affective and metabolic responses to hypnosis, autogenic relaxation and quiet rest in the supine and seated positions. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 49(1), 5-18. doi:10.1080/00207140108410375
- Gay, M.-C., Philippot, P., & Luminet, O. (2002). Differential effectiveness of psychological interventions for reducing osteoarthritis pain: A comparison of Erickson hypnosis and Jacobson relaxation. *European Journal of Pain*, 6(1), 1-16. doi:10.1053/eujp.2001.0263
- Giacalone, A. V. (1980). *The use of hypnosis and relaxation in controlling spastic and athetoid movement in cerebral palsied individuals*. (40). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1981-54396-001&site=ehost-live> Available from EBSCOhost psych database.
- Gordin, R. D. (1981). *Effects of hypnosis, relaxation training, or music on state anxiety and stress in female athletes*. (42). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1982-53519-001&site=ehost-live> Available from EBSCOhost psych database.
- Graham, K. R., Wright, G. W., Toman, W. J., & Mark, C. B. (1975). Relaxation and hypnosis in the treatment of insomnia. *American Journal of Clinical Hypnosis*, 18(1), 39-42. doi:10.1080/00029157.1975.10403769
- Green, J. P., & Lynn, S. J. (2005). Hypnosis versus Relaxation: Accuracy and Confidence in Dating International News Events. *Applied Cognitive Psychology*, 19(6), 679-691. doi:10.1002/acp.1133
- Greer, H. S., & Engs, R. (1986). Use of progressive relaxation and hypnosis to increase tennis skill learning. *PERCEPTUAL AND MOTOR SKILLS*, 63(1), 161-162. doi:10.2466/pms.1986.63.1.161
- Gruzelier, J., Levy, J., Williams, J., & Henderson, D. (2001). Self-hypnosis and exam stress: Comparing immune and relaxation-related imagery for influences on immunity, health, and mood. *Contemporary Hypnosis*, 18(2), 73-86. doi:10.1002/ch.221
- Gruzelier, J. H. (2002). A review of the impact of hypnosis, relaxation, guided imagery and individual differences on aspects of immunity and health. *Stress: The International Journal on the Biology of Stress*, 5(2), 147-163. doi:10.1080/10253890290027877
- Guttman, K. (1988). *The effects of feedback, hypnosis and relaxation in the treatment of chronic pain*. (48). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1988-56897-001&site=ehost-live> Available from EBSCOhost psych database.
- Ham, M. W., & Edmonston, W. E. (1971). Hypnosis, relaxation, and motor retardation. *Journal of Abnormal Psychology*, 77(3), 329-331. doi:10.1037/h0030885
- Heisse, J. W., & North, V. J. (1971). Hypnosis: Fantasy, fact, phenomenon: A patient's walk toward understanding, relaxation, and healing. *Journal of the American Institute of Hypnosis*, 12(4), 177-179. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1972-11042->

- 001&site=ehost-live
- Houle, M., McGrath, P. A., Moran, G., & Garrett, O. J. (1988). The efficacy of hypnosis- and relaxation-induced analgesia on two dimensions of pain for cold pressor and electrical tooth pulp stimulation. *Pain*, 33(2), 241-251. doi:10.1016/0304-3959(88)90096-6
- Humphreys, A. (1984). 'Neutral hypnosis, progressive muscular relaxation and the relaxation response': A reply to Edmonston's comment. *British Journal of Experimental & Clinical Hypnosis*, 2(1), 30-30. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1985-15353-001&site=ehost-live>
- Humphreys, A. (1984). Neutral hypnosis, progressive muscular relaxation and the relaxation response: A review. *British Journal of Experimental & Clinical Hypnosis*, 2(1), 19-27. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1985-15354-001&site=ehost-live>
- Jensen, M. P., Barber, J., Romano, J. M., Hanley, M. A., Raichle, K. A., Molton, I. R., . . . Patterson, D. R. (2009). Effects of self-hypnosis training and EMG biofeedback relaxation training on chronic pain in persons with spinal-cord injury. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 57(3), 239-268. doi:10.1080/00207140902881007
- Jensen, M. P., Barber, J., Romano, J. M., Molton, I. R., Raichle, K. A., Osborne, T. L., . . . Patterson, D. R. (2009). A comparison of self-hypnosis versus progressive muscle relaxation in patients with multiple sclerosis and chronic pain. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 57(2), 198-221. doi:10.1080/00207140802665476
- Kay, L. M. (1992). *The effects of hypnosis, relaxation, and suggestion on visual acuity*. (53). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1993-73634-001&site=ehost-live> Available from EBSCOhost psych database.
- Kleinsorge, H. (1990). Hypnose und Entspannungstechniken. = Hypnosis and relaxation techniques. *Zeitschrift für Psychosomatische Medizin und Psychoanalyse*, 36(2), 132-137. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1990-76814-001&site=ehost-live>
- Kohen, D. P. (1986). Applications of relaxation/mental imagery (self-hypnosis) in pediatric emergencies. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 34(4), 283-329. doi:10.1080/00207148608406994
- Kohen, D. P. (1996). Relaxation/mental imagery (self-hypnosis) for childhood asthma: Behavioural outcomes in a prospective, controlled study. *Australian Journal of Clinical & Experimental Hypnosis*, 24(1), 12-28. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1996-05662-002&site=ehost-live>
- Kohen, D. P., & Botts, P. (1987). Relaxation-imagery (self-hypnosis) in Tourette Syndrome: Experience with four children. *American Journal of Clinical Hypnosis*, 29(4), 227-237. doi:10.1080/00029157.1987.10402701
- Kohen, D. P., Olness, K. N., Colwell, S. O., & Heimel, A. (1984). The use of relaxation-mental imagery (self-hypnosis) in the management of 505 pediatric behavioral encounters. *Journal of Developmental and Behavioral Pediatrics*, 5(1), 21-25. doi:10.1097/00004703-198402000-00005
- Kohen, D. P., & Wynne, E. (1997). Applying hypnosis in a preschool family asthma education

- program: Uses of storytelling, imagery, and relaxation. *American Journal of Clinical Hypnosis*, 39(3), 169-181. doi:10.1080/00029157.1997.10403382
- Kohn, H. B. (1955). Suggestion relaxation as a technique for inducing hypnosis. *The Journal of Psychology: Interdisciplinary and Applied*, 40, 203-208. doi:10.1080/00223980.1955.9712977
- Levinthal, C. E. (1989). *The effects of indirect hypnosis, direct hypnosis, and progressive relaxation on the primary and secondary psychological symptoms of chronic headache*. (49). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1989-53831-001&site=ehost-live> Available from EBSCOhost psych database.
- Linial, A. Z. (1983). *An investigation of a treatment of anxiety; a comparison of the relative effects of hypnosis and progressive muscle relaxation on the improvement of self-concept in high susceptibility subjects*. (44). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1984-50106-001&site=ehost-live> Available from EBSCOhost psych database.
- Lunardi, C. (1982). Considerazioni sugli aspetti in comune fra l'ipnosi e altre forme di relax e sul transfert in ipnosi. = Comments on hypnosis transfer and on the features hypnosis and other forms of relaxation have in common. *Rivista Internazionale di Psicologia e Ipnosi*, 23(1-2), 59-66. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1984-26764-001&site=ehost-live>
- Mather, M. D., & Degun, G. S. (1975). A comparative study of hypnosis and relaxation. *British Journal of Medical Psychology*, 48(1), 55-63. doi:10.1111/j.2044-8341.1975.tb02308.x
- McAmmond, D. M., Davidson, P. O., & Kovitz, D. M. (1971). A comparison of the effects of hypnosis and relaxation training on stress reactions in a dental situation. *American Journal of Clinical Hypnosis*, 13(4), 233-242. doi:10.1080/00029157.1971.10402119
- McGarry, J. (1987). Mesmerism vs hypnosis: A comparison of relaxation responses and evaluation of mental and psychophysiological outcomes. *Australian Journal of Clinical Hypnotherapy and Hypnosis*, 8(1), 7-36. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1988-19187-001&site=ehost-live>
- Morgan, J. D. (1986). *The effect of relaxation versus hypnosis training upon a group smoking cessation program using multicomponent behavioral techniques and nicotine gum*. (47). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1987-55883-001&site=ehost-live> Available from EBSCOhost psych database.
- Morse, D. R., Martin, J. S., Furst, M. L., & Dubin, L. L. (1977). A physiological and subjective evaluation of meditation, hypnosis, and relaxation. *Psychosomatic Medicine*, 39(5), 304-324. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=1978-22415-001&site=ehost-live>
- Mothe, B., Montreuil, M., Perruquaud, S., Amilhaud, M., Bertin, P., Bonnabau, H., & Salle, P. V. (2011). Techniques psychocorporelles dans le traitement de la fibromyalgie: Apport de l'hypnose et de la relaxation de Jacobson. = Psychocorporal techniques in the treatment of fibromyalgia: A contribution of hypnosis and Jacobsonian relaxation. *Psychothérapies*, 31(3), 195-201. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psych&AN=2011-23048-005&site=ehost-live>
- psycho.chgueret@sil.fr

- Nelson, J. (1980). *Investigation of effects of hypnosis, relaxation, and mental rehearsal on performance scores of golfers and runners*. (41). ProQuest Information & Learning, US. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1981-70499-001&site=ehost-live> Available from EBSCOhost psych database.
- O'Neill, L. M., Barnier, A. J., & McConkey, K. (1999). Treating anxiety with self-hypnosis and relaxation. *Contemporary Hypnosis*, 16(2), 68-80. doi:10.1002/ch.154
- Onestak, D. M. (1991). The effects of progressive relaxation, mental practice, and hypnosis on athletic performance: A review. *Journal of Sport Behavior*, 14(4), 247-282. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1992-14870-001&site=ehost-live>
- Pagano, R. R., Akots, N. J., & Wall, T. W. (1988). Hypnosis, cerebral laterality and relaxation. *INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL HYPNOSIS*, 36(4), 350-358. doi:10.1080/00207148808410524
- Pavia, M., & Stanley, R. O. (1988). Effect of defining induction as hypnosis or relaxation. *Australian Journal of Clinical & Experimental Hypnosis*, 16(1), 11-21. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1989-16674-001&site=ehost-live>
- Sapp, M. (1992). Relaxation and hypnosis in reducing anxiety and stress. *Australian Journal of Clinical Hypnotherapy and Hypnosis*, 13(2), 39-55. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=psyh&AN=1993-18859-001&site=ehost-live>

MINDFULNESS

- Amutio, A., Franco, C., Pérez-Fuentes, M. d. C., Gázquez, J. J., & Mercader, I. (2015). Mindfulness training for reducing anger, anxiety, and depression in fibromyalgia patients. *Frontiers In Psychology*, 5, 1572-1572. doi:10.3389/fpsyg.2014.01572
- Boettcher, J., Aström, V., Pålsson, D., Schenström, O., Andersson, G., & Carlbring, P. (2014). Internet-based mindfulness treatment for anxiety disorders: a randomized controlled trial. *Behavior Therapy*, 45(2), 241-253. doi:10.1016/j.beth.2013.11.003
- Curtin, K. B., & Norris, D. (2017). The relationship between chronic musculoskeletal pain, anxiety and mindfulness: Adjustments to the Fear-Avoidance Model of Chronic Pain. *Scandinavian Journal Of Pain*, 17, 156-166. doi:10.1016/j.sjpain.2017.08.006
- Desrosiers, A., Vine, V., Klemanski, D. H., & Nolen-Hoeksema, S. (2013). Mindfulness and emotion regulation in depression and anxiety: common and distinct mechanisms of action. *Depression and anxiety*, 30(7), 654-661. doi:10.1002/da.22124
- Fjorback, L. O., Rasmussen, B. H., & Preuss, T. (2014). [Effect of mindfulness on symptoms of stress, anxiety and depression]. *Ugeskrift For Laeger*, 176(8). Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=25096462&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Freudenthaler, L., Turba, J. D., & Tran, U. S. (2017). Emotion Regulation Mediates the Associations of Mindfulness on Symptoms of Depression and Anxiety in the General Population. *Mindfulness*, 8(5), 1339-1344. doi:10.1007/s12671-017-0709-y
- Goldin, P. R., Morrison, A., Jazaieri, H., Brozovich, F., Heimberg, R., & Gross, J. J. (2016). Group CBT versus MBSR for social anxiety disorder: A randomized controlled trial. *Journal of Consulting and Clinical Psychology*, 84(5), 427-437. doi:10.1037/ccp0000092
- Goldin, P. R., Morrison, A. S., Jazaieri, H., Heimberg, R. G., & Gross, J. J. (2017). Trajectories of social anxiety, cognitive reappraisal, and mindfulness during an RCT of CBGT versus MBSR for social anxiety disorder. *Behaviour Research and Therapy*, 97, 1-13. doi:10.1016/j.brat.2017.06.001
- Hawley, L. L., Rogojanski, J., Vorstenbosch, V., Quilty, L. C., Laposa, J. M., & Rector, N. A. (2017). The structure, correlates, and treatment related changes of mindfulness facets across the anxiety disorders and obsessive compulsive disorder. *Journal of Anxiety Disorders*, 49, 65-75. doi:10.1016/j.janxdis.2017.03.003
- Hertenstein, E., Rose, N., Voderholzer, U., Heidenreich, T., Nissen, C., Thiel, N., . .

- . Külz, A. K. (2012). Mindfulness-based cognitive therapy in obsessive-compulsive disorder - a qualitative study on patients' experiences. *Bmc Psychiatry*, 12, 185-185. doi:10.1186/1471-244X-12-185
- Hjeltnes, A., Molde, H., Schanche, E., Vøllestad, J., Lillebostad Svendsen, J., Moltu, C., & Binder, P.-E. (2017). An open trial of mindfulness-based stress reduction for young adults with social anxiety disorder. *Scandinavian Journal Of Psychology*, 58(1), 80-90. doi:10.1111/sjop.12342
- Hofmann, S. G., Sawyer, A. T., Witt, A. A., & Oh, D. (2010). The effect of mindfulness-based therapy on anxiety and depression: A meta-analytic review. *Journal of Consulting and Clinical Psychology*, 78(2), 169-183. doi:10.1037/a0018555
- Hoge, E. A., Bui, E., Palitz, S. A., Schwarz, N. R., Owens, M. E., Johnston, J. M., . . . Simon, N. M. (2017). The effect of mindfulness meditation training on biological acute stress responses in generalized anxiety disorder. *Psychiatry Research*. doi:10.1016/j.psychres.2017.01.006
- Key, B. L., Rowa, K., Bieling, P., McCabe, R., & Pawluk, E. J. (2017). Mindfulness-based cognitive therapy as an augmentation treatment for obsessive-compulsive disorder. *Clinical Psychology & Psychotherapy*, 24(5), 1109-1120. doi:10.1002/cpp.2076
- Khusid, M. A., & Vythilingam, M. (2016). The Emerging Role of Mindfulness Meditation as Effective Self-Management Strategy, Part 1: Clinical Implications for Depression, Post-Traumatic Stress Disorder, and Anxiety. *Military medicine*, 181(9), 961-968. doi:10.7205/MILMED-D-14-00677
- Kocovski, N. L., Fleming, J. E., Hawley, L. L., Ho, M.-H. R., & Antony, M. M. (2015). Mindfulness and acceptance-based group therapy and traditional cognitive behavioral group therapy for social anxiety disorder: Mechanisms of change. *Behaviour Research and Therapy*, 70, 11-22. doi:10.1016/j.brat.2015.04.005
- Külz, A. K., Landmann, S., Cludius, B., Hottenrott, B., Rose, N., Heidenreich, T., . . . Moritz, S. (2014). Mindfulness-based cognitive therapy in obsessive-compulsive disorder: protocol of a randomized controlled trial. *Bmc Psychiatry*, 14, 314-314. doi:10.1186/s12888-014-0314-8
- Labbé, M., Nikolitch, K., Penheiro, R., Segal, M., Looper, K. J., Herrmann, N., . . . Rej, S. (2016). Mindfulness-Based Cognitive Therapy in the Treatment of Late-Life Anxiety and Depression-a Pilot Study. *Canadian Geriatrics Journal: CGJ*, 19(3), 127-128. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=27729951&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Mankus, A. M., Aldao, A., Kerns, C., Mayville, E. W., & Mennin, D. S. (2013). Mindfulness and heart rate variability in individuals with high and low generalized anxiety symptoms. *Behaviour Research and Therapy*, 51(7),

- 386-391. doi:10.1016/j.brat.2013.03.005
- Marchand, W. R. (2012). Mindfulness-based stress reduction, mindfulness-based cognitive therapy, and Zen meditation for depression, anxiety, pain, and psychological distress. *Journal Of Psychiatric Practice*, 18(4), 233-252. doi:10.1097/01.pra.0000416014.53215.86
- Mayor, S. (2015). Mindfulness based therapy is as effective as antidepressants in preventing depression relapse, study shows. *BMJ (Clinical Research Ed.)*, 350, h2107-h2107. doi:10.1136/bmj.h2107
- Rod, K. (2015). Observing the Effects of Mindfulness-Based Meditation on Anxiety and Depression in Chronic Pain Patients. *Psychiatria Danubina*, 27 Suppl 1, S209-S211. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=mdc&AN=26417764&lang=it&site=ehost-live&authtype=uid&user=ns230921main&password=main>
- Roemer, L., Williston, S. K., Eustis, E. H., & Orsillo, S. M. (2013). Mindfulness and acceptance-based behavioral therapies for anxiety disorders. *Current Psychiatry Reports*, 15(11), 410-410. doi:10.1007/s11920-013-0410-3
- Shortland-Jones, R., & Thompson, C. (2015). Mindfulness based interventions and Cognitive Behavioural Therapy are shown to have similar effect in the short-term treatment of anxiety, depression and stress. *Australian Occupational Therapy Journal*, 62(2), 145-146. doi:10.1111/1440-1630.12197
- Smith, B., Metzker, K., Waite, R., & Gerrity, P. (2015). Short-form mindfulness-based stress reduction reduces anxiety and improves health-related quality of life in an inner-city population. *Holistic Nursing Practice*, 29(2), 70-77. doi:10.1097/HNP.0000000000000075
- Thomas, Z., Novak, M., Platas, S. G. T., Gautier, M., Holgin, A. P., Fox, R., . . . Rej, S. (2017). Brief Mindfulness Meditation for Depression and Anxiety Symptoms in Patients Undergoing Hemodialysis: A Pilot Feasibility Study. *Clinical Journal Of The American Society Of Nephrology: CJASN*. doi:10.2215/CJN.03900417
- Thurston, M. D., Goldin, P., Heimberg, R., & Gross, J. J. (2017). Self-views in social anxiety disorder: The impact of CBT versus MBSR. *Journal of Anxiety Disorders*, 47, 83-90. doi:10.1016/j.janxdis.2017.01.001
- Vøllestad, J., Nielsen, M. B., & Nielsen, G. H. (2012). Mindfulness- and acceptance-based interventions for anxiety disorders: a systematic review and meta-analysis. *The British Journal Of Clinical Psychology*, 51(3), 239-260. doi:10.1111/j.2044-8260.2011.02024.x
- Zeidan, F., Martucci, K. T., Kraft, R. A., McHaffie, J. G., & Coghill, R. C. (2014). Neural correlates of mindfulness meditation-related anxiety relief. *Social Cognitive And Affective Neuroscience*, 9(6), 751-759. doi:10.1093/scan/nst041

Zhang, M.-F., Wen, Y.-S., Liu, W.-Y., Peng, L.-F., Wu, X.-D., & Liu, Q.-W. (2015). Effectiveness of Mindfulness-based Therapy for Reducing Anxiety and Depression in Patients With Cancer: A Meta-analysis. *Medicine*, 94(45), e0897-e0897. doi:10.1097/MD.0000000000000897

REALTA' VIRTUALE

- Alhalabi, W., & Al-Qurashi, M. (2009). Imagery Therapy for Pain Control Using Computer-Generated Virtual Reality. *Cyberpsychology & Behavior*, 12(5). Retrieved from <Go to ISI>://WOS:000270656000022
- Anderson, P. L., Zimand, E., Hodges, L. F., & Rothbaum, B. O. (2005). Cognitive behavioral therapy for public-speaking anxiety using virtual reality for exposure. *Depression & Anxiety* (1091-4269), 22(3), 156-158. doi:10.1002/da.20090
- Barbosa, P. B. G. (2020). «L'hallucination paradoxale» au coeur de la «réalité virtuelle». [‘Paradoxical hallucinations’ at the heart of ‘virtual reality’]. *Topique: La Psychanalyse Aujourd'hui*, 149, 55-67.
- Beck, J. G., Palyo, S. A., Winer, E. H., Schwagler, B. E., & Ang, E. J. (2007). Virtual Reality Exposure Therapy for PTSD symptoms after a road accident: An uncontrolled case series. *Behavior Therapy*, 38(1). doi:10.1016/j.beth.2006.04.001
- Benbow, A. A., & Anderson, P. L. (2019). A meta-analytic examination of attrition in virtual reality exposure therapy for anxiety disorders. *J Anxiety Disord*, 61, 18-26. doi:10.1016/j.janxdis.2018.06.006
- Boehm, N. (2021). *Presence, what is it good for? Exploring the benefits of virtual reality at evoking empathy towards the marginalized*. (82). ProQuest Information & Learning, US.
- Bohil, C. J., Alicea, B., & Biocca, F. A. (2011). Virtual reality in neuroscience research and therapy. *Nature Reviews Neuroscience*, 12(12). doi:10.1038/nrn3122
- Botella, C., Fernandez-Alvarez, J., Guillen, V., Garcia-Palacios, A., & Banos, R. (2017). Recent Progress in Virtual Reality Exposure Therapy for Phobias: A Systematic Review. *Curr Psychiatry Rep*, 19(7), 42. doi:10.1007/s11920-017-0788-4
- Botella, C., Osma, J., Garcia-Palacios, A., Quero, S., & Baños, R. M. (2004). Treatment of flying phobia using virtual reality: data from a 1-year follow-up using a multiple baseline design. *Clinical Psychology & Psychotherapy*, 11(5), 311-323. doi:10.1002/cpp.404
- Boutin, G. E., & Tosi, D. J. (1983). *Journal of Clinical Psychology*, 39(3), 382-391. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=19103830&lang=it&sit e=ehost-live>
- Breuninger, C., Sláma, D., Krämer, M., Schmitz, J., & Tuschen-Caffier, B. (2017). Psychophysiological Reactivity, Interoception and Emotion Regulation in Patients with Agoraphobia During Virtual Reality Anxiety Induction. *Cognitive Therapy & Research*, 41(2), 193-205. doi:10.1007/s10608-016-9814-9
- Butler, R. M., & Heimberg, R. G. (2020). Exposure therapy for eating disorders: A systematic review. *Clin Psychol Rev*, 78, 101851. doi:10.1016/j.cpr.2020.101851
- Carl, E., Stein, A. T., Levihn-Coon, A., Pogue, J. R., Rothbaum, B., Emmelkamp, P., . . . Powers, M. B. (2019). Virtual reality exposure therapy for anxiety and related disorders: A meta-analysis of randomized controlled trials. *J Anxiety Disord*, 61, 27-36. doi:10.1016/j.janxdis.2018.08.003
- Chang, E., Kim, H. T., & Yoo, B. (2020). Virtual reality sickness: A review of causes and measurements. *International Journal of Human-Computer Interaction*, No Pagination Specified-No Pagination Specified. doi:10.1080/10447318.2020.1778351
- Chen, X. J., Wang, D. M., Zhou, L. D., Winkler, M., Pauli, P., Sui, N., . . . Guedj, E. (2018). Mindfulness-based relapse prevention combined with virtual reality cue exposure for methamphetamine use disorder: Study protocol for a randomized controlled trial
- Virtual Reality Exposure Therapy for the Treatment of Dental Phobia: A Controlled Feasibility Study
- Re-Examining Psychological Mechanisms Underlying Virtual Reality-Based Exposure for Spider

Phobia

- Brain metabolism and related connectivity in patients with acrophobia treated by virtual reality therapy: an (18)F-FDG PET pilot study sensitized by virtual exposure. In *Contemp Clin Trials* (Vol. 70, pp. 99-105). United States: © 2018 Elsevier Inc.
- Clemmensen, L., Bouchard, S., Rasmussen, J., Holmberg, T. T., Nielsen, J. H., Jepsen, J. R. M., & Lichtenstein, M. B. (2020). STUDY PROTOCOL: EXPOSURE IN VIRTUAL REALITY FOR SOCIAL ANXIETY DISORDER - a randomized controlled superiority trial comparing cognitive behavioral therapy with virtual reality based exposure to cognitive behavioral therapy with in vivo exposure. *Bmc Psychiatry*, 20(1), 32. doi:10.1186/s12888-020-2453-4
- Clus, D., Larsen, M. E., Lemey, C., & Berrouiguet, S. (2018). The Use of Virtual Reality in Patients with Eating Disorders: Systematic Review. *J Med Internet Res*, 20(4), e157. doi:10.2196/jmir.7898
- Clus, D., Larsen, M. E., Lemey, C., & Berrouiguet, S. (2018). The Use of Virtual Reality in Patients with Eating Disorders: Systematic Review. In *J Med Internet Res* (Vol. 20, pp. e157): ©Damien Clus, Mark Erik Larsen, Christophe Lemey, Sofian Berrouiguet. Originally published in the Journal of Medical Internet Research (<http://www.jmir.org>), 27.04.2018.
- Collange, J., & Guegan, J. (2020). Using virtual reality to induce gratitude through virtual social interaction. *Computers in Human Behavior*, 113. doi:10.1016/j.chb.2020.106473
- Costa, R. T. D., Carvalho, M. R., Ribeiro, P., & Nardi, A. E. (2018). Virtual reality exposure therapy for fear of driving: analysis of clinical characteristics, physiological response, and sense of presence. *Braz J Psychiatry*, 40(2), 192-199. doi:10.1155/2018/6357351
- De Carvalho, M. R., Freire, R. C., & Nardi, A. E. (2010). Virtual reality as a mechanism for exposure therapy. *World Journal of Biological Psychiatry*, 11(2). doi:10.3109/15622970802575985
- Dekker, A., Wenzlaff, F., Biedermann, S. V., Briken, P., & Fuss, J. (2020). Vr porn as “empathy machine”? Perception of self and others in virtual reality pornography. *Journal of Sex Research*, No Pagination Specified-No Pagination Specified. doi:10.1080/00224499.2020.1856316
- Deng, W., Hu, D., Xu, S., Liu, X., Zhao, J., Chen, Q., . . . Li, X. (2019). The efficacy of virtual reality exposure therapy for PTSD symptoms: A systematic review and meta-analysis. *J Affect Disord*, 257, 698-709. doi:10.1016/j.jad.2019.07.086
- Deng, W., Hu, D., Xu, S., Liu, X., Zhao, J., Chen, Q., . . . Utens, E. (2019). The efficacy of virtual reality exposure therapy for PTSD symptoms: A systematic review and meta-analysis
- Virtual reality exposure before elective day care surgery to reduce anxiety and pain in children: A randomised controlled trial. In *J Affect Disord* (Vol. 257, pp. 698-709). Netherlands: © 2019 Elsevier B.V.
- Densert, R., Wood, D. P., Murphy, J., McLay, R., Spira, J., Pyne, J., & Wiederhold, B. K. (2009). Combat-Related Posttraumatic Stress Disorder: A Multiple Case Report Using Virtual Reality Exposure Therapy with Physiological Monitoring. *Cyberpsychology & Behavior*, 12(5). Retrieved from <Go to ISI>://WOS:000270656000046
- Difede, J., Cukor, J., Jayasinghe, N., Patt, I., Jedel, S., Spielman, L., . . . Hoffman, H. G. (2007). Virtual reality exposure therapy for the treatment of Posttraumatic stress disorder following September 11, 2001. *Journal of Clinical Psychiatry*, 68(11). Retrieved from <Go to ISI>://WOS:000251179200002
- Eijlers, R., Dierckx, B., Staals, L. M., Berghmans, J. M., van der Schroeff, M. P., Strabbing, E. M., . . . Utens, E. (2019). Virtual reality exposure before elective day care surgery to reduce anxiety and pain in children: A randomised controlled trial. *Eur J Anaesthesiol*,

- 36(10), 728-737. doi:10.1097/eja.0000000000001059
- Gallagher, M., Dowsett, R., & Ferrè, E. R. (2019). Vection in virtual reality modulates vestibular-evoked myogenic potentials. *Eur J Neurosci*, 50(10), 3557-3565. doi:10.1111/ejn.14499
- Gallagher, M., Dowsett, R., Ferrè, E. R., Lafortune, D., Dion, L., Renaud, P., . . . Gutiérrez Maldonado, J. (2019). Vection in virtual reality modulates vestibular-evoked myogenic potentials
- Virtual Reality and Sex Therapy: Future Directions for Clinical Research
- Exposure therapy for eating disorders: A systematic review
- Is This My Own Body? Changing the Perceptual and Affective Body Image Experience among College Students Using a New Virtual Reality Embodiment-Based Technique. In *Eur J Neurosci* (Vol. 50, pp. 3557-3565). France
- England
- United States: © 2019 The Authors. European Journal of Neuroscience published by Federation of European Neuroscience Societies and John Wiley & Sons Ltd.
- © 2020 Elsevier Ltd.
- Garcia-Garcia, E. S., Rosa-Alcazar, A. I., & Olivares-Olivares, P. J. (2011). Virtual Reality Exposure Therapy and Internet in Social Anxiety Disorder: A Review. *Terapia Psicológica*, 29(2). Retrieved from <Go to ISI>://WOS:000296316000010
- Garcia-Palacios, A., Botella, C., Hoffman, H., & Fabregat, S. (2007). Comparing Acceptance and Refusal Rates of Virtual Reality Exposure vs. In Vivo Exposure by Patients with Specific Phobias. *Cyberpsychology & Behavior*, 10(5), 722-724. doi:10.1089/cpb.2007.9962
- Geraets, C. N. W., Veling, W., Witlox, M., Staring, A. B. P., Matthijssen, S., & Cath, D. (2019). Virtual reality-based cognitive behavioural therapy for patients with generalized social anxiety disorder: a pilot study. *Behav Cogn Psychother*, 47(6), 745-750. doi:10.1017/s1352465819000225
- Gerardi, M., Cukor, J., Difede, J., Rizzo, A., & Rothbaum, B. O. (2010). Virtual Reality Exposure Therapy for Post-Traumatic Stress Disorder and Other Anxiety Disorders. *Current Psychiatry Reports*, 12(4). doi:10.1007/s11920-010-0128-4
- Gonzalez Lorenzo, M., Penate Castro, W., Pitti Gonzalez, C. T., Bethencourt Perez, J. M., de la Fuente Portero, J. A., & Gracia Marco, R. (2011). Efficacy of virtual reality exposure therapy combined with two pharmacotherapies in the treatment of agoraphobia. *International Journal of Clinical and Health Psychology*, 11(2). Retrieved from <Go to ISI>://WOS:000290059600001
- Guitard, T., Bouchard, S., Bélanger, C., & Berthiaume, M. (2019). Exposure to a Standardized Catastrophic Scenario in Virtual Reality or a Personalized Scenario in Imagination for Generalized Anxiety Disorder. *J Clin Med*, 8(3). doi:10.3390/jcm8030309
- Gujjar, K. R., van Wijk, A., Sharma, R., & de Jongh, A. (2018). Virtual Reality Exposure Therapy for the Treatment of Dental Phobia: A Controlled Feasibility Study. *Behav Cogn Psychother*, 46(3), 367-373. doi:10.1017/s1352465817000534
- Gupta, A., Scott, K., & Dukewich, M. (2018). Innovative Technology Using Virtual Reality in the Treatment of Pain: Does It Reduce Pain via Distraction, or Is There More to It? *Pain Med*, 19(1), 151-159. doi:10.1093/pm/pnx109
- Gupta, A., Scott, K., Dukewich, M., Mallari, B., Spaeth, E. K., Goh, H., & Boyd, B. S. (2018). Innovative Technology Using Virtual Reality in the Treatment of Pain: Does It Reduce Pain via Distraction, or Is There More to It?
- Virtual reality as an analgesic for acute and chronic pain in adults: a systematic review and meta-analysis. In *Pain Med* (Vol. 19, pp. 151-159). England: © 2017 American Academy of Pain Medicine For permissions, please e-mail: journals.permissions@oup.com.
- Harris, S. R., Kemmerling, R. L., & North, M. M. (2002). Brief Virtual Reality Therapy for Public

- Speaking Anxiety. *Cyberpsychology & Behavior*, 5(6), 543-550.
doi:10.1089/109493102321018187
- Ho, J. C. F., & Ng, R. (2020). Perspective-taking of non-player characters in prosocial virtual reality games: Effects on closeness, empathy, and game immersion. *Behaviour & Information Technology*, No Pagination Specified-No Pagination Specified.
doi:10.1080/0144929X.2020.1864018
- Huang, M. P., Himle, J., & Alessi, N. E. (2000). Vivid Visualization in the Experience of Phobia in Virtual Environments: Preliminary Results. *Cyberpsychology & Behavior*, 3(3), 315-320.
doi:10.1089/10949310050078742
- Hurley, J. D. (1980). *Journal of Clinical Psychology*, 36(2), 503-507. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=15829184&lang=it&sit e=ehost-live>
- Irvine, K. R., Irvine, A. R., Maalin, N., McCarty, K., Cornelissen, K. K., Tovée, M. J., & Cornelissen, P. L. (2020). Using immersive virtual reality to modify body image. *Body Image*, 33, 232-243. doi:10.1016/j.bodyim.2020.03.007
- James, L. K., Lin, C.-Y., Steed, A., Swapp, D., & Slater, M. (2003). Social Anxiety in Virtual Environments: Results of a Pilot Study. *Cyberpsychology & Behavior*, 6(3), 237-243.
doi:10.1089/109493103322011515
- Kaussner, Y., Kuraszkiewicz, A. M., Schoch, S., Markel, P., Hoffmann, S., Baur-Streubel, R., . . . Pauli, P. (2020). Treating patients with driving phobia by virtual reality exposure therapy - a pilot study. *Plos One*, 15(1), e0226937. doi:10.3389/fnhum.2020.00086
- Kim, K., Kim, C.-H., Cha, K. R., Park, J., Han, K., Kim, Y. K., . . . Kim, S. I. (2008). Anxiety Provocation and Measurement Using Virtual Reality in Patients with Obsessive-Compulsive Disorder. *Cyberpsychology & Behavior*, 11(6), 637-641.
doi:10.1089/cpb.2008.0003
- Kim, M.-K., Eom, H., Kwon, J. H., Kyeong, S., & Kim, J.-J. (2020). Neural effects of a short-term virtual reality self-training program to reduce social anxiety. *Psychological Medicine*, No Pagination Specified-No Pagination Specified. doi:10.1017/S0033291720003098
- Klinger, E., Bouchard, S., Légeron, P., Roy, S., Lauer, F., Chemin, I., & Nugues, P. (2005). Virtual Reality Therapy Versus Cognitive Behavior Therapy for Social Phobia: A Preliminary Controlled Study. *Cyberpsychology & Behavior*, 8(1), 76-88. doi:10.1089/cpb.2005.8.76
- Kothgassner, O. D., Goreis, A., Kafka, J. X., Van Eickels, R. L., Plener, P. L., & Felnhofer, A. (2019). Virtual reality exposure therapy for posttraumatic stress disorder (PTSD): a meta-analysis. *Eur J Psychotraumatol*, 10(1), 1654782. doi:10.1080/20008198.2019.1654782
- Krijn, M., Emmelkamp, P. M. G., Olafsson, R. P., Bouwman, M., Van Gerwen, L. J., Spinhoven, P., . . . Van der Mast, C. A. P. G. (2007). Fear of flying treatment methods: Virtual reality exposure vs. cognitive behavioral therapy. *Aviation Space and Environmental Medicine*, 78(2). Retrieved from <Go to ISI>://WOS:000243950700007
- Krijn, M., Emmelkamp, P. M. G., Olafsson, R. P., Schuemie, M. J., & Van der Mast, C. A. P. G. (2007). Do self-statements enhance the effectiveness of virtual reality exposure therapy? A comparative evaluation in acrophobia. *Cyberpsychology & Behavior*, 10(3).
doi:10.1089/cpb.2006.9943
- Kritikos, J., Alevizopoulos, G., & Koutsouris, D. (2021). Personalized virtual reality human-computer interaction for psychiatric and neurological illnesses: A dynamically adaptive virtual reality environment that changes according to real-time feedback from electrophysiological signal responses. *Frontiers in Human Neuroscience*, 15.
doi:10.3389/fnhum.2021.596980
- Kwon, H., Roh, S., Choi, J., Yang, B.-H., & Lee, J.-H. (2006). Application of virtual reality cue exposure therapy for reducing alcohol craving. *Cyberpsychology & Behavior*, 9(6).

- Retrieved from <Go to ISI>://WOS:000243108800062
- Lafortune, D., Dion, L., & Renaud, P. (2020). Virtual Reality and Sex Therapy: Future Directions for Clinical Research. *J Sex Marital Ther*, 46(1), 1-17.
doi:10.1080/0092623x.2019.1623357
- Lafortune, D., Dion, L., & Renaud, P. (2020). Virtual reality and sex therapy: Future directions for clinical research. *Journal of Sex & Marital Therapy*, 46(1), 1-17.
doi:10.1080/0092623X.2019.1623357
- Lambrey, S., Jouvent, R., Allilaire, J. F., & Pelissolo, A. (2010). Virtual reality therapies in the treatment of phobic disorders. *Annales Medico-Psychologiques*, 168(1).
doi:10.1016/j.amp.2009.10.003
- Le May, S., Tsimicalis, A., Noel, M., Rainville, P., Khadra, C., Ballard, A., . . . Hupin Debeurme, M. (2021). Immersive virtual reality vs. Non-immersive distraction for pain management of children during bone pins and sutures removal: A randomized clinical trial protocol. *Journal of Advanced Nursing*, 77(1), 439-447. doi:10.1111/jan.14607
- Lee, S. H., Han, D. H., Oh, S., Lyoo, I. I., Lee, Y. S., Renshaw, P. F., & Lukas, S. E. (2009). Quantitative electroencephalographic (qEEG) correlates of craving during virtual reality therapy in alcohol-dependent patients. *Pharmacology Biochemistry and Behavior*, 91(3).
doi:10.1016/j.pbb.2008.08.014
- Lindner, P., Dagöo, J., Hamilton, W., Miloff, A., Andersson, G., Schill, A., & Carlbring, P. (2021). Virtual reality exposure therapy for public speaking anxiety in routine care: A single-subject effectiveness trial. *Cognitive behaviour therapy*, 50(1), 67-87.
doi:10.1080/16506073.2020.1795240
- Lindner, P., Miloff, A., Hamilton, W., Reuterskiöld, L., Andersson, G., Powers, M. B., & Carlbring, P. (2017). Creating state of the art, next-generation Virtual Reality exposure therapies for anxiety disorders using consumer hardware platforms: design considerations and future directions. *Cognitive behaviour therapy*, 46(5), 404-420.
doi:10.1080/16506073.2017.1280843
- Lognoul, M., Nasello, J., & Triffaux, J. M. (2020). [Virtual reality exposure therapy for post-traumatic stress disorders, obsessive-compulsive disorders and anxiety disorders: Indications, added value and limitations]. *Encephale*. doi:10.1016/j.encep.2020.01.005
- Lognoul, M., Nasello, J., Triffaux, J. M., Wuehr, M., Breitkopf, K., Decker, J., . . . Lichtenstein, M. B. (2020). [Virtual reality exposure therapy for post-traumatic stress disorders, obsessive-compulsive disorders and anxiety disorders: Indications, added value and limitations]
- Fear of heights in virtual reality saturates 20 to 40 m above ground
STUDY PROTOCOL: EXPOSURE IN VIRTUAL REALITY FOR SOCIAL ANXIETY DISORDER - a randomized controlled superiority trial comparing cognitive behavioral therapy with virtual reality based exposure to cognitive behavioral therapy with in vivo exposure. In *Encephale* (Vol. 266, pp. 80-87). France
- Germany: © 2020 L'Encéphale, Paris. Published by Elsevier Masson SAS.
- Low, T. L., Ho, R., Ho, C., & Tam, W. (2020). The efficacy of virtual reality in the treatment of binge-purging eating disorders: A meta-analysis. *European Eating Disorders Review*, No Pagination Specified-No Pagination Specified. doi:10.1002/erv.2804
- Malbos, E., Mestre, D. R., Note, I. D., & Gellato, C. (2008). Virtual Reality and Claustrophobia: Multiple Components Therapy Involving Game Editor Virtual Environments Exposure. *Cyberpsychology & Behavior*, 11(6). doi:10.1089/cpb.2007.0246
- Malbos, E., Rapee, R. M., & Kavakli, M. (2013). Creation of Interactive Virtual Environments for Exposure Therapy Through Game-Level Editors: Comparison and Tests on Presence and Anxiety. *International Journal of Human-Computer Interaction*, 29(12), 827-837.

doi:10.1080/10447318.2013.796438

- Mallari, B., Spaeth, E. K., Goh, H., & Boyd, B. S. (2019). Virtual reality as an analgesic for acute and chronic pain in adults: a systematic review and meta-analysis. *J Pain Res*, 12, 2053-2085. doi:10.2147/jpr.s200498
- McCarthy, K. E. (2021). *Physiological changes during virtual reality exposure therapy for spider fear*. (82). ProQuest Information & Learning, US.
- McLay, R. N., Graap, K., Spira, J., Perlman, K., Johnston, S., Rothbaum, B. O., . . . Rizzo, A. (2012). Development and Testing of Virtual Reality Exposure Therapy for Post-Traumatic Stress Disorder in Active Duty Service Members Who Served in Iraq and Afghanistan. *Military medicine*, 177(6). Retrieved from <Go to ISI>://WOS:000305036300004
- McLay, R. N., McBrien, C., Wiederhold, M. D., & Wiederhold, B. K. (2010). Exposure Therapy with and without Virtual Reality to Treat PTSD while in the Combat Theater: A Parallel Case Series. *Cyberpsychology Behavior and Social Networking*, 13(1). doi:10.1089/cyber.2009.0346
- McLay, R. N., Wood, D. P., Webb-Murphy, J. A., Spira, J. L., Wiederhold, M. D., Pyne, J. M., & Wiederhold, B. K. (2011). A Randomized, Controlled Trial of Virtual Reality-Graded Exposure Therapy for Post-Traumatic Stress Disorder in Active Duty Service Members with Combat-Related Post-Traumatic Stress Disorder. *Cyberpsychology Behavior and Social Networking*, 14(4). doi:10.1089/cyber.2011.0003
- Meyerbröker, K., & Emmelkamp, P. M. G. (2010). Virtual reality exposure therapy in anxiety disorders: a systematic review of process-and-outcome studies. *Depression & Anxiety* (1091-4269), 27(10), 933-944. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=54048194&lang=it&sit e=ehost-live>
- Michaliszyn, D., Marchand, A., Martel, M.-O., & Gaucher, M. (2006). Predicting treatment outcome for Arachnophobia's virtual reality therapy through measures of fear. *Cyberpsychology & Behavior*, 9(6). Retrieved from <Go to ISI>://WOS:000243108800082
- Miller, M., Mistry, D., Jetly, R., & Frewen, P. (2021). Meditating in virtual reality 2: Phenomenology of vividness, egocentricity and absorption-immersion. *Mindfulness*, 12(5), 1195-1207. doi:10.1007/s12671-020-01589-y
- Miyahira, S. D., Folen, R. A., Hoffman, H. G., & Garcia-Palacios, A. (2009). Treating Combat PTSD with Virtual Reality Exposure Therapy. *Cyberpsychology & Behavior*, 12(5). Retrieved from <Go to ISI>://WOS:000270656000090
- Mondellini, M., Mottura, S., Guida, M., & Antonietti, A. (2021). Influences of a virtual reality experience on dissociation, mindfulness, and self-efficacy. *Cyberpsychology, Behavior, and Social Networking*, No Pagination Specified-No Pagination Specified. doi:10.1089/cyber.2020.0223
- Morris, L. D., Grimmer-Somers, K. A., Spottiswoode, B., & Louw, Q. A. (2011). Virtual reality exposure therapy as treatment for pain catastrophizing in fibromyalgia patients: proof-of-concept study (Study Protocol). *Bmc Musculoskeletal Disorders*, 12. doi:10.1186/1471-2474-12-85
- Nolet, K., Corno, G., & Bouchard, S. (2020). The Adoption of New Treatment Modalities by Health Professionals and the Relative Weight of Empirical Evidence in Favor of Virtual Reality Exposure Versus Mindfulness in the Treatment of Anxiety Disorders. *Front Hum Neurosci*, 14, 86. doi:10.3389/fnhum.2020.00086
- Nolet, K., Corno, G., & Bouchard, S. (2020). The Adoption of New Treatment Modalities by Health Professionals and the Relative Weight of Empirical Evidence in Favor of Virtual Reality Exposure Versus Mindfulness in the Treatment of Anxiety Disorders. In *Front Hum Neurosci* (Vol. 14, pp. 86): © 2020 Nolet, Corno and Bouchard.

- North, M. M., North, S. M., & Coble, J. R. (1997). Virtual reality therapy for fear of flying. *American Journal of Psychiatry*, 154(1). Retrieved from <Go to ISI>://WOS:A1997WA66300036
- North, M. M., Schoeneman, C. M., & Mathis, J. R. (2002). Virtual Reality Therapy: case study of fear of public speaking. *Studies in health technology and informatics*, 85. Retrieved from <Go to ISI>://MEDLINE:15458108
- Opris, D., Pinte, S., Garcia-Palacios, A., Botella, C., Szamoskoezi, S., & David, D. (2012). Virtual reality exposure therapy in anxiety disorders: a quantitative meta-analysis. *Depression and anxiety*, 29(2). doi:10.1002/da.20910
- Oprış, D., Pinte, S., García-Palacios, A., Botella, C., Szamosközi, Ş., & David, D. (2012). Virtual reality exposure therapy in anxiety disorders: a quantitative meta-analysis. *Depression & Anxiety* (1091-4269), 29(2), 85-93. doi:10.1002/da.20910
- Orman, E. K. (2003). Effect of Virtual Reality Graded Exposure on HeartRate and Self-Reported Anxiety Levels of PerformingSaxophonists. *Journal of Research in Music Education*, 51(4), 302-315. Retrieved from <http://search.ebscohost.com/login.aspx?direct=true&db=pbh&AN=12704797&lang=it&sit e=ehost-live>
- Pelletier, P., & Drozda-Senkowska, E. (2020). Virtual reality as a tool for deradicalizing the terrorist mind: Conceptual and methodological insights from intergroup conflict resolution and perspective-taking research. *Peace and Conflict: Journal of Peace Psychology*, 26(4), 449-459. doi:10.1037/pac0000442
- Penate, W., Pitti, C. T., Manuel Bethencourt, J., de la Fuente, J., & Gracia, R. (2008). The effects of a treatment based on the use of virtual reality exposure and cognitive-behavioral therapy applied to patients with agoraphobia. *International Journal of Clinical and Health Psychology*, 8(1). Retrieved from <Go to ISI>://WOS:000252574800001
- Peterson, S. M., Furuichi, E., & Ferris, D. P. (2018). Effects of virtual reality high heights exposure during beam-walking on physiological stress and cognitive loading. *Plos One*, 13(7), e0200306. doi:10.1371/journal.pone.0200306
- Porras Garcia, B., Ferrer Garcia, M., Olszewska, A., Yilmaz, L., González Ibañez, C., Gracia Blanes, M., . . . Gutiérrez Maldonado, J. (2019). Is This My Own Body? Changing the Perceptual and Affective Body Image Experience among College Students Using a New Virtual Reality Embodiment-Based Technique. *J Clin Med*, 8(7). doi:10.3390/jcm8070925
- Pourmand, A., Davis, S., Marchak, A., Whiteside, T., & Sikka, N. (2018). Virtual Reality as a Clinical Tool for Pain Management. *Curr Pain Headache Rep*, 22(8), 53. doi:10.1007/s11916-018-0708-2
- Pourmand, A., Davis, S., Marchak, A., Whiteside, T., Sikka, N., Carl, E., . . . Botella, C. (2018). Virtual Reality as a Clinical Tool for Pain Management
- Virtual reality exposure therapy for anxiety and related disorders: A meta-analysis of randomized controlled trials
- Virtual Reality, Augmented Reality, and In Vivo Exposure Therapy: A Preliminary Comparison of Treatment Efficacy in Small Animal Phobia. In *Curr Pain Headache Rep* (Vol. 22, pp. 53). United States
- Netherlands: © 2018 Elsevier Ltd.
- Powers, M. B., & Emmelkamp, P. M. G. (2008). Virtual reality exposure therapy for anxiety disorders: A meta-analysis. *Journal of Anxiety Disorders*, 22(3). doi:10.1016/j.janxdis.2007.04.006
- Price, M., Mehta, N., Tone, E. B., & Anderson, P. L. (2011). Does engagement with exposure yield better outcomes? Components of presence as a predictor of treatment response for virtual reality exposure therapy for social phobia. *Journal of Anxiety Disorders*, 25(6).

doi:10.1016/j.janxdis.2011.03.004

- Pull, C., Pelissolo, A., Zaoui, M., Pull-Erpelding, M.-C., Wouters, L., Aguayo, G., . . . Cottraux, J. (2009). A Randomized Controlled Study of Virtual Reality Exposure Therapy and Cognitive-Behavior Therapy in Panic Disorder with Agoraphobia. *Cyberpsychology & Behavior*, 12(5). Retrieved from <Go to ISI>://WOS:000270656000099
- Pull, C. B. (2005). Current status of virtual reality exposure therapy in anxiety disorders. *Current Opinion in Psychiatry*, 18(1). Retrieved from <Go to ISI>://WOS:000227270000002
- Reger, G. M., Holloway, K. M., Candy, C., Rothbaum, B. O., Difede, J., Rizzo, A. A., & Gahm, G. A. (2011). Effectiveness of Virtual Reality Exposure Therapy for Active Duty Soldiers in a Military Mental Health Clinic. *Journal of Traumatic Stress*, 24(1). doi:10.1002/jts.20574
- Riva, G., Bacchetta, M., Baruffi, M., & Molinari, E. (2001). Virtual reality-based multidimensional therapy for the treatment of body image disturbances in obesity: A controlled study. *Cyberpsychology & Behavior*, 4(4). doi:10.1089/109493101750527079
- Riva, G., Bacchetta, M., Baruffi, M., & Molinari, E. (2002). Virtual-reality-based multidimensional therapy for the treatment of body image disturbances in binge eating disorders: A preliminary controlled study. *Ieee Transactions on Information Technology in Biomedicine*, 6(3). doi:10.1109/titb.2002.802372
- Robillard, G., Bouchard, S., Fournier, T., & Renaud, P. (2003). Anxiety and Presence during VR Immersion: A Comparative Study of the Reactions of Phobic and Non-phobic Participants in Therapeutic Virtual Environments Derived from Computer Games. *Cyberpsychology & Behavior*, 6(5), 467. doi:10.1089/109493103769710497
- Rothbaum, B. O., Anderson, P., Zimand, E., Hodges, L., Lang, D., & Wilson, J. (2006). Virtual reality exposure therapy and standard (in vivo) exposure therapy in the treatment of fear of flying. *Behavior Therapy*, 37(1). doi:10.1016/j.beth.2005.04.004
- Rothbaum, B. O., Garcia-Palacios, A., & Rothbaum, A. O. (2012). Treating anxiety disorders with virtual reality exposure therapy. *Revista De Psiquiatria Y Salud Mental*, 5(2). doi:10.1016/j.rpsm.2011.05.003
- Rothbaum, B. O., Hodges, L., Alarcon, R., Ready, D., Shahar, F., Graap, K., . . . Baltzell, D. (1999). Virtual reality exposure therapy for PTSD Vietnam veterans: A case study. *Journal of Traumatic Stress*, 12(2). doi:10.1023/a:1024772308758
- Rothbaum, B. O., Hodges, L., Anderson, P. L., Price, L., & Smith, S. (2002). Twelve-month follow-up of virtual reality and standard exposure therapies for the fear of flying. *Journal of Consulting and Clinical Psychology*, 70(2). doi:10.1037//0022-006x.70.2.428
- Rothbaum, B. O., Hodges, L. F., Ready, D., Graap, K., & Alarcon, R. D. (2001). Virtual reality exposure therapy for Vietnam veterans with posttraumatic stress disorder. *Journal of Clinical Psychiatry*, 62(8). Retrieved from <Go to ISI>://WOS:000170914700008
- Rothbaum, B. O., Rizzo, A. S., & Difede, J. (2010). Virtual reality exposure therapy for combat-related posttraumatic stress disorder. In J. D. Barchas & J. Difede (Eds.), *Psychiatric and Neurologic Aspects of War* (Vol. 1208).
- Roy, S., Klinger, E., Légeron, P., Lauer, F., Chemin, I., & Nugues, P. (2003). Definition of a VR-Based Protocol to Treat Social Phobia. *Cyberpsychology & Behavior*, 6(4), 411. doi:10.1089/109493103322278808
- Rubo, M., & Gamer, M. (2021). Stronger reactivity to social gaze in virtual reality compared to a classical laboratory environment. *British Journal of Psychology*, 112(1), 301-314. doi:10.1111/bjop.12453
- Rus-Calafell, M., Garety, P., Sason, E., Craig, T. J. K., & Valmaggia, L. R. (2018). Virtual reality in the assessment and treatment of psychosis: a systematic review of its utility, acceptability and effectiveness. *Psychol Med*, 48(3), 362-391. doi:10.1017/s0033291717001945

- Rus-Calafell, M., Garety, P., Sason, E., Craig, T. J. K., Valmaggia, L. R., Peterson, S. M., . . . Ferris, D. P. (2018). Virtual reality in the assessment and treatment of psychosis: a systematic review of its utility, acceptability and effectiveness
Effects of virtual reality high heights exposure during beam-walking on physiological stress and cognitive loading. In *Psychol Med* (Vol. 48, pp. 362-391). England.
- Safir, M. P., Wallach, H. S., & Bar-Zvi, M. (2012). Virtual Reality Cognitive-Behavior Therapy for Public Speaking Anxiety: One-Year Follow-Up. *Behavior Modification*, 36(2). doi:10.1177/0145445511429999
- Sato, K., Fukumori, S., Matsusaki, T., Maruo, T., Ishikawa, S., Nishie, H., . . . Morita, K. (2010). Nonimmersive Virtual Reality Mirror Visual Feedback Therapy and Its Application for the Treatment of Complex Regional Pain Syndrome: An Open-Label Pilot Study. *Pain Medicine*, 11(4). Retrieved from <Go to ISI>://WOS:000276223500021
- Scapin, S., Echevarría-Guanilo, M. E., Boeira Fuculo Junior, P. R., Gonçalves, N., Rocha, P. K., Coimbra, R., . . . Zheng, L. (2018). Virtual Reality in the treatment of burn patients: A systematic review
A meta-analytic examination of attrition in virtual reality exposure therapy for anxiety disorders
The Effect of Augmented Reality and Virtual Reality on Inducing Anxiety for Exposure Therapy: A Comparison Using Heart Rate Variability. In *Burns* (Vol. 44, pp. 1403-1416). Netherlands: © 2017 Elsevier Ltd and ISBI
- © 2018 Elsevier Ltd.
- Seung Eun, P., Jong Hyun, R., & Seung Hwa, B. (2001). The development of virtual reality therapy (VRT) system for the treatment of acrophobia. *Transactions of the Korean Institute of Electrical Engineers*, D, 50(10). Retrieved from <Go to ISI>://INSPEC:7104449
- Sharifpour, S., Manshaee, G., & Sajjadian, I. (2020). Effects of virtual reality therapy on perceived pain intensity, anxiety, catastrophising and self-efficacy among adolescents with cancer. *Counselling & Psychotherapy Research*, No Pagination Specified-No Pagination Specified. doi:10.1002/capr.12311
- Shiban, Y., Kothgassner, O. D., Goreis, A., Kafka, J. X., Van Eickels, R. L., Plener, P. L., & Felnhöfer, A. (2018). [Virtual reality exposure therapy for anxiety disorders]
Virtual reality exposure therapy for posttraumatic stress disorder (PTSD): a meta-analysis. In *Nervenarzt* (Vol. 89, pp. 1227-1231). Germany.
- Skurla, M. D., Rahman, A. T., Salcone, S., Mathias, L., Shah, B., Forester, B. P., & Vahia, I. V. (2021). Virtual reality and mental health in older adults: A systematic review. *International Psychogeriatrics*, No Pagination Specified-No Pagination Specified. doi:10.1017/S104161022100017X
- Smith, V., Warty, R. R., Sursas, J. A., Payne, O., Nair, A., Krishnan, S., . . . Vollenhoven, B. (2020). The effectiveness of virtual reality in managing acute pain and anxiety for medical inpatients: Systematic review. *Journal of Medical Internet Research*, 22(11). doi:10.2196/17980
- St-Jacques, J., Bouchard, S., & Belanger, C. (2010). Is Virtual Reality Effective to Motivate and Raise Interest in Phobic Children Toward Therapy? A Clinical Trial Study of In Vivo With In Virtuo Versus In Vivo Only Treatment Exposure. *Journal of Clinical Psychiatry*, 71(7). doi:10.4088/JCP.08m04822blu
- Suso-Ribera, C., Fernández-Álvarez, J., García-Palacios, A., Hoffman, H. G., Bretón-López, J., Baños, R. M., . . . Botella, C. (2019). Virtual Reality, Augmented Reality, and In Vivo Exposure Therapy: A Preliminary Comparison of Treatment Efficacy in Small Animal Phobia. *Cyberpsychol Behav Soc Netw*, 22(1), 31-38. doi:10.1089/cyber.2017.0672
- Syrjämäki, A. H., Isokoski, P., Surakka, V., Pasanen, T. P., & Hietanen, J. K. (2020). Eye contact in virtual reality—A psychophysiological study. *Computers in Human Behavior*, 112.

doi:10.1016/j.chb.2020.106454

- Tardif, N., Therrien, C., & Bouchard, S. (2019). Re-Examining Psychological Mechanisms Underlying Virtual Reality-Based Exposure for Spider Phobia. *Cyberpsychol Behav Soc Netw*, 22(1), 39-45. doi:10.1089/cyber.2017.0711
- Tsai, C. F., Yeh, S. C., Huang, Y., Wu, Z., Cui, J., & Zheng, L. (2018). The Effect of Augmented Reality and Virtual Reality on Inducing Anxiety for Exposure Therapy: A Comparison Using Heart Rate Variability. *J Healthc Eng*, 2018, 6357351. doi:10.1155/2018/6357351
- van 't Wout-Frank, M., Shea, M. T., Larson, V. C., Greenberg, B. D., Philip, N. S., Geraets, C. N. W., . . . Berthiaume, M. (2019). Combined transcranial direct current stimulation with virtual reality exposure for posttraumatic stress disorder: Feasibility and pilot results
- Virtual reality-based cognitive behavioural therapy for patients with generalized social anxiety disorder: a pilot study
- Exposure to a Standardized Catastrophic Scenario in Virtual Reality or a Personalized Scenario in Imagination for Generalized Anxiety Disorder. In *Brain Stimul* (Vol. 12, pp. 41-43). United States: © 2018 Elsevier Inc.
- Verger, A., Malbos, E., Reynaud, E., Mallet, P., Mestre, D., Pergandi, J. M., . . . Guedj, E. (2018). Brain metabolism and related connectivity in patients with acrophobia treated by virtual reality therapy: an (18)F-FDG PET pilot study sensitized by virtual exposure. *EJNMMI Res*, 8(1), 93. doi:10.1186/s13550-018-0446-9
- Vincelli, F., Choi, H., Molinari, E., Wiederhold, B. K., Bouchard, S., & Riva, G. (2002). Virtual reality assisted cognitive behavioral therapy for the treatment of Panic Disorders with Agoraphobia. *Studies in health technology and informatics*, 85. Retrieved from <Go to ISI>://MEDLINE:15458151
- Wald, J., & Taylor, S. (2000). Efficacy of virtual reality exposure therapy to treat driving phobia: a case report. *Journal of Behavior Therapy and Experimental Psychiatry*, 31(3-4). doi:10.1016/s0005-7916(01)00009-x
- Wald, J., & Taylor, S. (2003). Preliminary Research on the Efficacy of Virtual Reality Exposure Therapy to Treat Driving Phobia. *Cyberpsychology & Behavior*, 6(5), 459. doi:10.1089/109493103769710488
- Waller, M., Mistry, D., Jetly, R., & Frewen, P. (2021). Meditating in virtual reality 3: 360° video of perceptual presence of instructor. *Mindfulness*, No Pagination Specified-No Pagination Specified. doi:10.1007/s12671-021-01612-w
- Wiederhold, B. K., Jang, D. P., Gevirtz, R. G., Kim, S. I., Kim, I. Y., & Wiederhold, M. D. (2002). The treatment of fear of flying: A controlled study of imaginal and virtual reality graded exposure therapy. *Ieee Transactions on Information Technology in Biomedicine*, 6(3). doi:10.1109/titb.2002.802378
- Wiederhold, M. D., Gao, K., & Wiederhold, B. K. (2014). Clinical Use of Virtual Reality Distraction System to Reduce Anxiety and Pain in Dental Procedures. *CyberPsychology, Behavior & Social Networking*, 17(6), 359-365. doi:10.1089/cyber.2014.0203
- Wittkopf, P. G., Lloyd, D. M., Coe, O., Yacoobali, S., & Billington, J. (2020). The effect of interactive virtual reality on pain perception: A systematic review of clinical studies. *Disability and Rehabilitation: An International, Multidisciplinary Journal*, 42(26), 3722-3733. doi:10.1080/09638288.2019.1610803
- Wong Sarver, N., Beidel, D. C., & Spitalnick, J. S. (2014). The Feasibility and Acceptability of Virtual Environments in the Treatment of Childhood Social Anxiety Disorder. *Journal of Clinical Child & Adolescent Psychology*, 43(1), 63-73. doi:10.1080/15374416.2013.843461
- Wood, D. P., Murphy, J., Center, K., McLay, R., Reeves, D., Pyne, J., . . . Wiederhold, B. K. (2007). Combat-related post-traumatic stress disorder: A case report using virtual reality

- exposure therapy with physiological monitoring. *Cyberpsychology & Behavior*, 10(2).
doi:10.1089/cpb.2006.9951
- Wood, D. P., Webb-Murphy, J., Center, K., McLay, R., Koffman, R., Johnston, S., . . .
Wiederhold, B. K. (2009). Combat-Related Post-Traumatic Stress Disorder: A Case
Report Using Virtual Reality Graded Exposure Therapy With Physiological Monitoring
With a Female Seabee. *Military medicine*, 174(11). Retrieved from <Go to
ISI>://WOS:000278060900016
- Wuehr, M., Breitkopf, K., Decker, J., Ibarra, G., Huppert, D., & Brandt, T. (2019). Fear of heights
in virtual reality saturates 20 to 40 m above ground. *J Neurol*, 266(Suppl 1), 80-87.
doi:10.1007/s00415-019-09370-5

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- Abasi, I., Dolatshahi, B., Farazmand, S., Pourshahbaz, A., & Tamanaeefar, S. (2018). Emotion Regulation in Generalized Anxiety and Social Anxiety: Examining the Distinct and Shared Use of Emotion Regulation Strategies. *Iran J Psychiatry*, 13(3), 160-167.
- Allen, V. C., & Windsor, T. D. (2019). Age differences in the use of emotion regulation strategies derived from the process model of emotion regulation: A systematic review. *Aging & Mental Health*, 23(1), 1-14. doi:10.1080/13607863.2017.1396575
- Beauchaine, T. P., & Zisner, A. (2017). Motivation, emotion regulation, and the latent structure of psychopathology: An integrative and convergent historical perspective. *Int J Psychophysiol*, 119, 108-118. doi:10.1016/j.ijpsycho.2016.12.014
- Benfer, N., Bardeen, J. R., & Clauss, K. (2018). Experimental manipulation of emotion regulation self-efficacy: Effects on emotion regulation ability, perceived effort in the service of regulation, and affective reactivity. *Journal of Contextual Behavioral Science*, 10, 108-114. doi:10.1016/j.jcbs.2018.09.006
- Bernstein, E. E., & McNally, R. J. (2018). Exercise as a buffer against difficulties with emotion regulation: A pathway to emotional wellbeing. *Behav Res Ther*, 109, 29-36. doi:10.1016/j.brat.2018.07.010
- Brandão, T., Matias, M., Ferreira, T., Vieira, J., Schulz, M. S., & Matos, P. M. (2020). Attachment, emotion regulation, and well-being in couples: Intrapersonal and interpersonal associations. *J Pers*, 88(4), 748-761. doi:10.1111/jopy.12523
- Brereton, A., & McGlinchey, E. (2020). Self-harm, Emotion Regulation, and Experiential Avoidance: A Systematic Review. *Arch Suicide Res*, 24(sup1), 1-24. doi:10.1080/13811118.2018.1563575
- Brethel-Haurwitz, K. M., Stoianova, M., & Marsh, A. A. (2020). Empathic emotion regulation in prosocial behaviour and altruism. *Cognition and Emotion*, No Pagination Specified-No Pagination Specified. doi:10.1080/02699931.2020.1783517
- Breuninger, C., Sláma, D. M., Krämer, M., Schmitz, J., & Tuschen-Caffier, B. (2017). Psychophysiological reactivity, interoception and emotion regulation in patients with agoraphobia during virtual reality anxiety induction. *Cognitive Therapy and Research*, 41(2), 193-205. doi:10.1007/s10608-016-9814-9
- Bryan, C. J., May, A. M., & Harris, J. (2019). Examining emotion relief motives as a facilitator of the transition from suicidal thought to first suicide attempt among active duty soldiers. *Psychol Serv*, 16(2), 293-301. doi:10.1037/ser0000234
- Burkitt, I. (2018). Decentring emotion regulation: From emotion regulation to relational emotion. *Emotion Review*, 10(2), 167-173. doi:10.1177/1754073917712441
- Chesney, S. A., & Gordon, N. S. (2017). Profiles of emotion regulation: Understanding regulatory patterns and the implications for posttraumatic stress. *Cogn Emot*, 31(3), 598-606. doi:10.1080/02699931.2015.1126555
- Cludius, B., Mennin, D., & Ehring, T. (2020). Emotion regulation as a transdiagnostic process. *Emotion*, 20(1), 37-42. doi:10.1037/emo0000646
- Conroy, K., Curtiss, J. E., Barthel, A. L., Lubin, R., Wieman, S., Bui, E., . . . Hofmann, S. G. (2020). Emotion Regulation Flexibility in Generalized Anxiety Disorder. *J Psychopathol Behav Assess*, 42, 93-100. doi:10.1007/s10862-019-09773-8
- Cook, T., Roy, A. R. K., & Welker, K. M. (2019). Music as an emotion regulation strategy: An examination of genres of music and their roles in emotion regulation. *Psychology of Music*, 47(1), 144-154. doi:10.1177/0305735617734627
- Davoodi, E., Wen, A., Dobson, K. S., Noorbala, A. A., Mohammadi, A., & Farahmand, Z. (2019).

- Emotion Regulation Strategies in Depression and Somatization Disorder. *Psychol Rep*, 122(6), 2119-2136. doi:10.1177/0033294118799731
- De France, K., & Hollenstein, T. (2019). Emotion regulation and relations to well-being across the lifespan. *Dev Psychol*, 55(8), 1768-1774. doi:10.1037/dev0000744
- Diefenbach, G. J., Tolin, D. F., Meunier, S., & Worhunsky, P. (2008). Emotion regulation and trichotillomania: a comparison of clinical and nonclinical hair pulling. *J Behav Ther Exp Psychiatry*, 39(1), 32-41. doi:10.1016/j.jbtep.2006.09.002
- Eichholz, A., Schwartz, C., Meule, A., Heese, J., Neumüller, J., & Voderholzer, U. (2020). Self-compassion and emotion regulation difficulties in obsessive-compulsive disorder. *Clin Psychol Psychother*, 27(5), 630-639. doi:10.1002/cpp.2451
- Eldesouky, L., & English, T. (2018). Another year older, another year wiser? Emotion regulation strategy selection and flexibility across adulthood. *Psychol Aging*, 33(4), 572-585. doi:10.1037/pag0000251
- Eldesouky, L., & English, T. (2019). Individual differences in emotion regulation goals: Does personality predict the reasons why people regulate their emotions? *J Pers*, 87(4), 750-766. doi:10.1111/jopy.12430
- Elmas, H. G., Cesur, G., & Oral, E. T. (2017). [Alexithymia and Pathological Gambling: The Mediating Role of Difficulties in Emotion Regulation]. *Turk Psikiyatri Derg*, 28(1), 17-24.
- Engen, H. G., & Anderson, M. C. (2018). Memory Control: A Fundamental Mechanism of Emotion Regulation. *Trends Cogn Sci*, 22(11), 982-995. doi:10.1016/j.tics.2018.07.015
- Eres, R., Lim, M. H., Lanham, S., Jillard, C., & Bates, G. (2020). Loneliness and emotion regulation: Implications of having social anxiety disorder. *Australian Journal of Psychology*, No Pagination Specified-No Pagination Specified. doi:10.1111/ajpy.12296
- Fábián, B., Csiki, Z., & Bugán, A. (2020). Alexithymia and emotion regulation in patients with Raynaud's disease. *J Clin Psychol*, 76(9), 1696-1704. doi:10.1002/jclp.22947
- Finkelstein-Fox, L., Park, C. L., & Riley, K. E. (2018). Mindfulness and emotion regulation: promoting well-being during the transition to college. *Anxiety Stress Coping*, 31(6), 639-653. doi:10.1080/10615806.2018.1518635
- Florea, I.-S., & Pășărelu, C.-R. (2019). Interpersonal emotion regulation and cognitive empathy as mediators between intrapersonal emotion regulation difficulties and couple satisfaction. *Journal of Evidence-Based Psychotherapies*, 19(2), 119-134. doi:10.24193/jebp.2019.2.17
- Ford, B. Q., Lwi, S. J., Gentzler, A. L., Hankin, B., & Mauss, I. B. (2018). The cost of believing emotions are uncontrollable: Youths' beliefs about emotion predict emotion regulation and depressive symptoms. *J Exp Psychol Gen*, 147(8), 1170-1190. doi:10.1037/xge0000396
- Garofalo, C., Gillespie, S. M., & Velotti, P. (2020). Emotion regulation mediates relationships between mindfulness facets and aggression dimensions. *Aggress Behav*, 46(1), 60-71. doi:10.1002/ab.21868
- Ghandehari, O., Gallant, N. L., Hadjistavropoulos, T., Williams, J., & Clark, D. A. (2020). The Relationship Between the Pain Experience and Emotion Regulation in Older Adults. *Pain Med*. doi:10.1093/pm/pnaa135
- González, A., Del Río-Casanova, L., & Justo-Alonso, A. (2017). Integrating neurobiology of emotion regulation and trauma therapy: reflections on EMDR therapy. *Rev Neurosci*, 28(4), 431-440. doi:10.1515/revneuro-2016-0070
- Gray, E., Beech, A., & Rose, J. (2019). Using biofeedback to improve emotion regulation in sexual offenders with intellectual disability: A feasibility study. *International Journal of Developmental Disabilities*, No Pagination Specified-No Pagination Specified. doi:10.1080/20473869.2018.1565003

- Guendelman, S., Medeiros, S., & Rampes, H. (2017). Mindfulness and Emotion Regulation: Insights from Neurobiological, Psychological, and Clinical Studies. *Front Psychol*, 8, 220. doi:10.3389/fpsyg.2017.00220
- Guimond, A. J., Ivers, H., & Savard, J. (2019). Is emotion regulation associated with cancer-related psychological symptoms? *Psychol Health*, 34(1), 44-63. doi:10.1080/08870446.2018.1514462
- Hadley, W., Houck, C., Brown, L. K., Spitalnick, J. S., Ferrer, M., & Barker, D. (2019). Moving Beyond Role-Play: Evaluating the Use of Virtual Reality to Teach Emotion Regulation for the Prevention of Adolescent Risk Behavior Within a Randomized Pilot Trial. *J Pediatr Psychol*, 44(4), 425-435. doi:10.1093/jpepsy/jsy092
- Hadley, W., Houck, C., Brown, L. K., Spitalnick, J. S., Ferrer, M., & Barker, D. (2019). Moving beyond role-play: Evaluating the use of virtual reality to teach emotion regulation for the prevention of adolescent risk behavior within a randomized pilot trial. *Journal of Pediatric Psychology*, 44(4), 425-435. doi:10.1093/jpepsy/jsy092
- Hatkevich, C., Penner, F., & Sharp, C. (2019). Difficulties in emotion regulation and suicide ideation and attempt in adolescent inpatients. *Psychiatry Res*, 271, 230-238. doi:10.1016/j.psychres.2018.11.038
- Hefner, K. R., Verona, E., & Curtin, J. J. (2016). Emotion regulation during threat: Parsing the time course and consequences of safety signal processing. *PSYCHOPHYSIOLOGY*, 53(8), 1193-1202. doi:10.1111/psyp.12660
- Holley, S. R., Ewing, S. T., Stiver, J. T., & Bloch, L. (2017). The Relationship Between Emotion Regulation, Executive Functioning, and Aggressive Behaviors. *J Interpers Violence*, 32(11), 1692-1707. doi:10.1177/0886260515592619
- Huang, F. Y., Hsu, A. L., Hsu, L. M., Tsai, J. S., Huang, C. M., Chao, Y. P., . . . Wu, C. W. (2018). Mindfulness Improves Emotion Regulation and Executive Control on Bereaved Individuals: An fMRI Study. *Front Hum Neurosci*, 12, 541. doi:10.3389/fnhum.2018.00541
- Innamorati, M., Imperatori, C., Harnic, D., Erbuto, D., Patitucci, E., Janiri, L., . . . Fabbriatore, M. (2017). Emotion Regulation and Mentalization in People at Risk for Food Addiction. *Behav Med*, 43(1), 21-30. doi:10.1080/08964289.2015.1036831
- Jakubczyk, A., Trucco, E. M., Kopera, M., Kobyliński, P., Suszek, H., Fudalej, S., . . . Wojnar, M. (2018). The association between impulsivity, emotion regulation, and symptoms of alcohol use disorder. *J Subst Abuse Treat*, 91, 49-56. doi:10.1016/j.jsat.2018.05.004
- Kalokerinos, E. K., Résibois, M., Verduyn, P., & Kuppens, P. (2017). The temporal deployment of emotion regulation strategies during negative emotional episodes. *Emotion*, 17(3), 450-458. doi:10.1037/emo0000248
- Kirwan, M., Pickett, S. M., & Jarrett, N. L. (2017). Emotion regulation as a moderator between anxiety symptoms and insomnia symptom severity. *Psychiatry Res*, 254, 40-47. doi:10.1016/j.psychres.2017.04.028
- Kneeland, E. T., Goodman, F. R., & Dovidio, J. F. (2020). Emotion Beliefs, Emotion Regulation, and Emotional Experiences in Daily Life. *Behav Ther*, 51(5), 728-738. doi:10.1016/j.beth.2019.10.007
- Konietzny, K., Suchan, B., Kreddig, N., Hasenbring, M. I., & Chehadi, O. (2016). [Emotion regulation and pain : Behavioral and neuronal correlates: a transdiagnostic approach]. *Schmerz*, 30(5), 412-420. doi:10.1007/s00482-016-0162-1
- Kotwas, I., McGonigal, A., Khalfa, S., Bastien-Tonizzo, M., Bartolomei, F., & Micoulaud-Franchi, J.-A. (2018). A case-control study of skin conductance biofeedback on seizure frequency and emotion regulation in drug-resistant temporal lobe epilepsy. *International Journal of Psychophysiology*, 123, 103-110. doi:10.1016/j.ijpsycho.2017.10.005
- Kreifelts, B., Brück, C., Ethofer, T., Ritter, J., Weigel, L., Erb, M., & Wildgruber, D. (2017).

- Prefrontal mediation of emotion regulation in social anxiety disorder during laughter perception. *Neuropsychologia*, 96, 175-183. doi:10.1016/j.neuropsychologia.2017.01.016
- Leehr, E. J., Krohmer, K., Schag, K., Dresler, T., Zipfel, S., & Giel, K. E. (2015). Emotion regulation model in binge eating disorder and obesity--a systematic review. *Neurosci Biobehav Rev*, 49, 125-134. doi:10.1016/j.neubiorev.2014.12.008
- Lennarz, H. K., Hollenstein, T., Lichtwarck-Aschoff, A., Kuntsche, E., & Granic, I. (2019). Emotion regulation in action: Use, selection, and success of emotion regulation in adolescents' daily lives. *International Journal of Behavioral Development*, 43(1), 1-11. doi:10.1177/0165025418755540
- Lewis, E. J., Yoon, K. L., & Joormann, J. (2018). Emotion regulation and biological stress responding: associations with worry, rumination, and reappraisal. *Cogn Emot*, 32(7), 1487-1498. doi:10.1080/02699931.2017.1310088
- Liu, B., Wang, Y., & Li, X. (2018). Implicit Emotion Regulation Deficits in Trait Anxiety: An ERP Study. *Front Hum Neurosci*, 12, 382. doi:10.3389/fnhum.2018.00382
- Liu, X., Pan, M., & Li, J. (2019). Does Sharing Your Emotion Make You Feel Better? An Empirical Investigation on the Association Between Sharing Emotions on a Virtual Mood Wall and the Relief of Patients' Negative Emotions. *Telemed J E Health*, 25(10), 987-995. doi:10.1089/tmj.2017.0327
- Loeffler, L. A. K., Satterthwaite, T. D., Habel, U., Schneider, F., Radke, S., & Derntl, B. (2019). Attention control and its emotion-specific association with cognitive emotion regulation in depression. *Brain Imaging Behav*, 13(6), 1766-1779. doi:10.1007/s11682-019-00174-9
- Low, R. S. T., Overall, N. C., Cross, E. J., & Henderson, A. M. E. (2019). Emotion regulation, conflict resolution, and spillover on subsequent family functioning. *Emotion*, 19(7), 1162-1182. doi:10.1037/emo0000519
- Ma, T. W., Bryant, F. B., & Hou, W. K. (2020). Associations of trait positive emotion regulation with everyday emotions: An experience sampling approach. *Int J Psychol*, 55(5), 871-881. doi:10.1002/ijop.12650
- Malhi, G. S., Byrow, Y., Outhred, T., Das, P., & Fritz, K. (2017). Irritability and internalizing symptoms: Modeling the mediating role of emotion regulation. *J Affect Disord*, 211, 144-149. doi:10.1016/j.jad.2016.12.021
- Marino, C., Caselli, G., Lenzi, M., Monaci, M. G., Vieno, A., Nikčević, A. V., & Spada, M. M. (2019). Emotion Regulation and Desire Thinking as Predictors of Problematic Facebook Use. *Psychiatr Q*, 90(2), 405-411. doi:10.1007/s1126-019-09628-1
- McLean, C. P., & Foa, E. B. (2017). Emotions and emotion regulation in posttraumatic stress disorder. *Curr Opin Psychol*, 14, 72-77. doi:10.1016/j.copsyc.2016.10.006
- Megreya, A. M., & Latzman, R. D. (2020). Individual differences in emotion regulation and face recognition. *Plos One*, 15(12), e0243209. doi:10.1371/journal.pone.0243209
- MehdiNejad, L. (2021). *Vipassana meditation, self-esteem, and emotion regulation*. (82). ProQuest Information & Learning, US.
- Metcalf, R. K., Fitzpatrick, S., & Kuo, J. R. (2017). A laboratory examination of emotion regulation skill strengthening in borderline personality disorder. *Personal Disord*, 8(3), 237-246. doi:10.1037/per0000156
- Miller, A. E., & Racine, S. E. (2020). Emotion regulation difficulties as common and unique predictors of impulsive behaviors in university students. *J Am Coll Health*, 1-9. doi:10.1080/07448481.2020.1799804
- Miller, A. E., & Racine, S. E. (2020). Emotion regulation difficulties as common and unique predictors of impulsive behaviors in university students. *Journal of American College Health*, No Pagination Specified-No Pagination Specified. doi:10.1080/07448481.2020.1799804

- Mohammadi Bytamar, J., Saed, O., & Khakpoor, S. (2020). Emotion Regulation Difficulties and Academic Procrastination. *Front Psychol*, 11, 524588. doi:10.3389/fpsyg.2020.524588
- Moin, M. F., Wei, F., Weng, Q., & Ahmad Bodla, A. (2021). Leader emotion regulation, leader-member exchange (lmx), and followers' task performance. *Scandinavian Journal Of Psychology*, No Pagination Specified-No Pagination Specified. doi:10.1111/sjop.12709
- Montana, J. I., Matamala-Gomez, M., Maisto, M., Mavrodiev, P. A., Cavalera, C. M., Diana, B., . . . Realdon, O. (2020). The Benefits of emotion Regulation Interventions in Virtual Reality for the Improvement of Wellbeing in Adults and Older Adults: A Systematic Review. *J Clin Med*, 9(2). doi:10.3390/jcm9020500
- Murphy, J. W., & Young, M. A. (2018). Dynamic processes in emotion regulation choice. *Cogn Emot*, 32(8), 1654-1662. doi:10.1080/02699931.2017.1419935
- Neacsiu, A. D., Fang, C. M., Rodriguez, M., & Rosenthal, M. Z. (2018). Suicidal Behavior and Problems with Emotion Regulation. *Suicide Life Threat Behav*, 48(1), 52-74. doi:10.1111/sltb.12335
- Niven, K. (2017). The four key characteristics of interpersonal emotion regulation. *Curr Opin Psychol*, 17, 89-93. doi:10.1016/j.copsyc.2017.06.015
- Nørby, S. (2018). Forgetting and emotion regulation in mental health, anxiety and depression. *Memory*, 26(3), 342-363. doi:10.1080/09658211.2017.1346130
- Ong, E., & Thompson, C. (2019). The Importance of Coping and Emotion Regulation in the Occurrence of Suicidal Behavior. *Psychol Rep*, 122(4), 1192-1210. doi:10.1177/0033294118781855
- Ortner, C. N., Briner, E. L., & Marjanovic, Z. (2017). Believing Is Doing: Emotion Regulation Beliefs Are Associated With Emotion Regulation Behavioral Choices and Subjective Well-Being. *Eur J Psychol*, 13(1), 60-74. doi:10.5964/ejop.v13i1.1248
- Ozimek, P., Bierhoff, H.-W., & Hamm, K. M. (2020). How we use facebook to achieve our goals: A priming study regarding emotion regulation, social comparison orientation, and unaccomplished goals. *Current Psychology: A Journal for Diverse Perspectives on Diverse Psychological Issues*, No Pagination Specified-No Pagination Specified. doi:10.1007/s12144-020-00859-1
- Pallavicini, F., & Bouchard, S. (2019). Editorial: Assessing the Therapeutic Uses and Effectiveness of Virtual Reality, Augmented Reality and Video Games for Emotion Regulation and Stress Management. *Front Psychol*, 10, 2763. doi:10.3389/fpsyg.2019.02763
- Palmer, C. A., & Alfano, C. A. (2017). Sleep and emotion regulation: An organizing, integrative review. *Sleep Med Rev*, 31, 6-16. doi:10.1016/j.smr.2015.12.006
- Panasiti, M. S., Ponsi, G., & Violani, C. (2020). Emotions, Alexithymia, and Emotion Regulation in Patients With Psoriasis. *Front Psychol*, 11, 836. doi:10.3389/fpsyg.2020.00836
- Petersen, N., Ghahremani, D. G., Rapkin, A. J., Berman, S. M., Liang, L., & London, E. D. (2018). Brain activation during emotion regulation in women with premenstrual dysphoric disorder. *Psychol Med*, 48(11), 1795-1802. doi:10.1017/s0033291717003270
- Powell, P. A. (2018). Individual differences in emotion regulation moderate the associations between empathy and affective distress. *Motiv Emot*, 42(4), 602-613. doi:10.1007/s11031-018-9684-4
- Reinelt, T., Petermann, F., Bauer, F., & Bauer, C. P. (2020). Emotion regulation strategies predict weight loss during an inpatient obesity treatment for adolescents. *Obes Sci Pract*, 6(3), 293-299. doi:10.1002/osp4.410
- Rosen, C. S., Matthieu, M. M., & Norris, F. H. (2009). Factors predicting crisis counselor referrals to other crisis counseling, disaster relief, and psychological services: a cross-site analysis of post-Katrina programs. *Adm Policy Ment Health*, 36(3), 186-194.

doi:10.1007/s10488-009-0216-0

- Roth, G., Shane, N., & Kanat-Maymon, Y. (2017). Empathising with the enemy: emotion regulation and support for humanitarian aid in violent conflicts. *Cogn Emot*, 31(8), 1511-1524. doi:10.1080/02699931.2016.1237348
- Schultheis, A. M., Mayes, L. C., & Rutherford, H. J. (2019). Associations Between Emotion Regulation and Parental Reflective Functioning. *J Child Fam Stud*, 28(4), 1094-1104. doi:10.1007/s10826-018-01326-z
- Scoglio, A. A. J., Rudat, D. A., Garvert, D., Jarmolowski, M., Jackson, C., & Herman, J. L. (2018). Self-Compassion and Responses to Trauma: The Role of Emotion Regulation. *J Interpers Violence*, 33(13), 2016-2036. doi:10.1177/0886260515622296
- Shafir, R., Guarino, T., Lee, I. A., & Sheppes, G. (2017). Emotion regulation choice in an evaluative context: the moderating role of self-esteem. *Cogn Emot*, 31(8), 1725-1732. doi:10.1080/02699931.2016.1252723
- Shu, J., Bolger, N., & Ochsner, K. N. (2020). Social emotion regulation strategies are differentially helpful for anxiety and sadness. *Emotion*. doi:10.1037/emo0000921
- Snorrason, I., Smári, J., & Olafsson, R. P. (2010). Emotion regulation in pathological skin picking: findings from a non-treatment seeking sample. *J Behav Ther Exp Psychiatry*, 41(3), 238-245. doi:10.1016/j.jbtep.2010.01.009
- Strauss, A. Y., Kivity, Y., & Huppert, J. D. (2019). Emotion Regulation Strategies in Cognitive Behavioral Therapy for Panic Disorder. *Behav Ther*, 50(3), 659-671. doi:10.1016/j.beth.2018.10.005
- Szemenyei, E., Kocsel, N., Orkenyi, A., & Kokonyei, G. (2018). [Emotion regulation and heart rate variability]. *Neuropsychopharmacol Hung*, 20(2), 46-58.
- Thompson, N. M., Uusberg, A., Gross, J. J., & Chakrabarti, B. (2019). Empathy and emotion regulation: An integrative account. *Prog Brain Res*, 247, 273-304. doi:10.1016/bs.pbr.2019.03.024
- Tibubos, A. N., Grammes, J., Beutel, M. E., Michal, M., Schmutzer, G., & Brähler, E. (2018). Emotion regulation strategies moderate the relationship of fatigue with depersonalization and derealization symptoms. *J Affect Disord*, 227, 571-579. doi:10.1016/j.jad.2017.11.079
- Vandekerckhove, M. (2020). Neural networks in bottom up 'experiential emotion regulation'. *Behav Brain Res*, 383, 111242. doi:10.1016/j.bbr.2018.01.001
- Vandekerckhove, M., & Wang, Y. L. (2018). Emotion, emotion regulation and sleep: An intimate relationship. *AIMS Neurosci*, 5(1), 1-17. doi:10.3934/Neuroscience.2018.1.1
- Vaughan, E., Koczwara, B., Kemp, E., Freytag, C., Tan, W., & Beatty, L. (2019). Exploring emotion regulation as a mediator of the relationship between resilience and distress in cancer. *Psychooncology*, 28(7), 1506-1512. doi:10.1002/pon.5107
- Villani, D., Carissoli, C., Triberti, S., Marchetti, A., Gilli, G., & Riva, G. (2018). Videogames for Emotion Regulation: A Systematic Review. *Games Health J*, 7(2), 85-99. doi:10.1089/g4h.2017.0108
- Vlemincx, E., Van Diest, I., & Van den Bergh, O. (2016). A sigh of relief or a sigh to relieve: The psychological and physiological relief effect of deep breaths. *Physiol Behav*, 165, 127-135. doi:10.1016/j.physbeh.2016.07.004
- Wang, X. (2021). Intergenerational effects of childhood maltreatment: The roles of parents' emotion regulation and mentalization. *Child Abuse & Neglect*, No Pagination Specified-No Pagination Specified. doi:10.1016/j.chiabu.2021.104940
- Wenzel, M., Rowland, Z., & Kubiak, T. (2020). How mindfulness shapes the situational use of emotion regulation strategies in daily life. *Cogn Emot*, 34(7), 1408-1422. doi:10.1080/02699931.2020.1758632

- Wierenga, K. L., Lehto, R. H., & Given, B. (2017). Emotion Regulation in Chronic Disease Populations: An Integrative Review. *Res Theory Nurs Pract*, 31(3), 247-271. doi:10.1891/1541-6577.31.3.247
- Xiu, L., Wu, J., Chang, L., & Zhou, R. (2018). Working Memory Training Improves Emotion Regulation Ability. *Sci Rep*, 8(1), 15012. doi:10.1038/s41598-018-31495-2
- Yih, J., Uusberg, A., Taxer, J. L., & Gross, J. J. (2019). Better together: a unified perspective on appraisal and emotion regulation. *Cogn Emot*, 33(1), 41-47. doi:10.1080/02699931.2018.1504749
- Zaki, J. (2020). Integrating Empathy and Interpersonal Emotion Regulation. *Annu Rev Psychol*, 71, 517-540. doi:10.1146/annurev-psych-010419-050830
- Zaki, J. (2020). Integrating empathy and interpersonal emotion regulation. *Annual Review of Psychology*, 71, 517-540. doi:10.1146/annurev-psych-010419-050830
- Zamariola, G., Frost, N., Van Oost, A., Corneille, O., & Luminet, O. (2019). Relationship between interoception and emotion regulation: New evidence from mixed methods. *J Affect Disord*, 246, 480-485. doi:10.1016/j.jad.2018.12.101
- Zhang, H., Fan, Q., Sun, Y., Qiu, J., & Song, L. (2017). A Study of the Characteristics of Alexithymia and Emotion Regulation in Patients with Depression. *Shanghai Arch Psychiatry*, 29(2), 95-103. doi:10.11919/j.issn.1002-0829.216098
- Zhang, W., Ouyang, Y., Tang, F., Chen, J., & Li, H. (2019). Breath-focused mindfulness alters early and late components during emotion regulation. *Brain Cogn*, 135, 103585. doi:10.1016/j.bandc.2019.103585