

PUBLICATIONS – EMDR 2014

(Principales publications)

McGuire TM, Lee CW, Drummond PD

Potential of eye movement desensitization and reprocessing therapy in the treatment of post-traumatic stress disorder.

Psychol Res Behav Manag. 2014 Sep 26;7:273-83. doi: 10.2147 / PRBM. S52268. eCollection 2014. Review.

Wheeler K.

Inadequate treatment and research for PTSD at the VA.

Am Psychol. 2014 Oct;69(7):707-8. doi: 10.1037 / a0037600

Croes CF, van Grunsven R, Staring AB, van den Berg DP, de Jongh A, van der Gaag M.

Imagery in psychosis: EMDR as a new intervention in the treatment of delusions and auditory hallucinations.

Tijdschr Psychiatr. 2014;56(9):568-76. Dutch

Perez-Dandieu B, Tapia G.

Treating Trauma in Addiction with EMDR: A Pilot Study.

J Psychoactive Drugs. 2014 Sep-Oct;46(4):303-9. doi: 10.1080/02791072.2014.921744.

Facilitating access to emotions: neural signature of EMDR stimulation.

Herkt D, Tumani V, Grön G, Kammer T, Hofmann A, Abler B.

PLoS One. 2014 Aug 28;9(8):e106350. doi: 10.1371/journal.pone.0106350. eCollection 2014

Neurophysiological correlates of eye movement desensitization and reprocessing sessions: preliminary evidence for traumatic memories integration.

Farina B, Imperatori C, Quintiliani MI, Castelli Gattinara P, Onofri A, Lepore M, Brunetti R, Losurdo A, Testani E, Della Marca G.

Clin Physiol Funct Imaging. 2014 Aug 15. doi: 10.1111/cpf.12184. [Epub ahead of print]

How **eye** movements in **EMDR** work: changes in memory vividness and emotionality.

Leer A, Engelhard IM, van den Hout MA.

J Behav Ther Exp Psychiatry. 2014 Sep;45(3):396-401. doi: 10.1016/j.jbtep.2014.04.004. Epub 2014 Apr 26

Trauma-focused cognitive behavioral therapy or eye movement desensitization and reprocessing: what works in children with posttraumatic stress symptoms? A randomized controlled trial.

Diehle J, Opmeer BC, Boer F, Mannarino AP, Lindauer RJ.

Eur Child Adolesc Psychiatry. 2014 Jun 26. [Epub ahead of print]

Eye movement desensitization and reprocessing therapy in subsyndromal bipolar patients with a history of traumatic events: a randomized, controlled pilot-study.

Novo P, Landin-Romero R, Radua J, Vicens V, Fernandez I, Garcia F, Pomarol-Clotet E, McKenna PJ, Shapiro F, Amann BL.

Psychiatry Res. 2014 Sep 30;219(1):122-8. doi: 10.1016/j.psychres.2014.05.012. Epub 2014 May 15

[Magneto-encephalographic (MEG) brain recordings during traumatic memory recall in women with post-traumatic stress disorder: A pilot study.]

Cottraux J, Lecaigard F, Yao SN, De Mey-Guillard C, Haour F, Delpuech C, Servan-Schreiber D. *Encephale*. 2014 Apr 29. pii: S0013-7006(14)00051-7. doi: 10.1016/j.encep.2014.03.002. [Epub ahead of print] French

Mental health interventions for children exposed to disasters and terrorism.

Pfefferbaum B, Newman E, Nelson SD.

J Child Adolesc Psychopharmacol. 2014 Feb;24(1):24-31. doi: 10.1089/cap.2013.0061. Epub 2014 Feb 4. Review

Tesarz J, Leisner S, Gerhardt A, Janke S, Seidler GH, Eich W, Hartmann M.

Effects of **eye movement desensitization and reprocessing (EMDR)** treatment in chronic pain patients: a systematic review.

Pain Med. 2014 Feb;15(2):247-63. doi: 10.1111/pme.12303. Epub 2013 Dec 5. Review.

Doering S, Ohlmeier MC, de Jongh A, Hofmann A, Bisping V.

Efficacy of a trauma-focused treatment approach for dental phobia: a randomized clinical trial.

Eur J Oral Sci. 2013 Dec;121(6):584-93. doi: 10.1111/eos.12090. Epub 2013 Sep 23

Devilley GJ, Ono M, Lohr JM.

The use of meta-analytic software to derive hypotheses for **EMDR**.

J Behav Ther Exp Psychiatry. 2014 Mar;45(1):223-5. doi: 10.1016/j.jbtep.2013.10.004. Epub 2013 Oct 23.

Lee CW, Cuijpers P.

What does the data say about the importance of **eye movement** in **EMDR**?

J Behav Ther Exp Psychiatry. 2014 Mar;45(1):226-8. doi: 10.1016/j.jbtep.2013.10.002. Epub 2013 Oct 22.

Kristofersson GK, Kaas MJ.

Stress management techniques in the prison setting.

J Forensic Nurs. 2013 Apr-Jun;9(2):111-9. doi: 10.1097/JFN.0b013e31827a5a89. Review.

de Bont PA, van Minnen A, de Jongh A.

Treating PTSD in patients with psychosis: a within-group controlled feasibility study examining the efficacy and safety of evidence-based PE and **EMDR** protocols.

Behav Ther. 2013 Dec;44(4):717-30. doi: 10.1016/j.beth.2013.07.002. Epub 2013 Jul 27.