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 **Resources and References**

Abrams, Michael. The Evolution Angel (200) Abundance Media.

# Amen, Daniel G., (1996) [Change Your Brain, Change Your Life. (Revised and Expanded): The Breakthrough Program for Conquering Anxiety, Depression, Obsessiveness, Lack of Focus, Anger, and Memory Problems. (2015). Harmony.](https://www.amazon.com/Change-Your-Brain-Revised-Expanded/dp/110190464X)

# Begley, Sharon. (2007) Train Your Mind, Change Your Brain: How a New Science Reveals Our Extraordinary Potential to Transform Ourselves. Ballantine Books.

# Bennett, C, Gupta1, R. K., Prabhakar, P., Christopher, R. Sampath, S., Thennarasu, K. Rajeswaran, J. (2017) Clinical and Biochemical Outcomes Following EEG Neurofeedback Training in Traumatic Brain Injury in the Context of Spontaneous Recovery. Clinical EEG and Neuroscience, 1-8.

# Corona, Catherine. (2003). Loving: Taping Your Spiritual Source. Bentlight Media

Dalai,Lama, Desmond Tutu, Abrams, Douglas Carlton (2016) The Book of Joy: Lasting Happiness in a Changing World. Random House.

Gray SN. An Overview of the Use of Neurofeedback Biofeedback for the Treatment of Symptoms of Traumatic Brain Injury in Military and Civilian Populations. *Med Acupunct*. 2017;29(4):215-219. doi:10.1089/acu.2017.1220

Keatley, M.A., Ph.D., Whittemore, L. (2010) Understanding Mild Traumatic Brain Injury: An Insightful Guide to Symptoms, Treatments, and Redefining Recovery. Clear Focus Press

May G, Benson R, Balon R, Boutros N. Neurofeedback and traumatic brain injury: A literature review. *Ann Clin Psychiatry*. 2013;25(4):289–296 [[PubMed](https://www.ncbi.nlm.nih.gov/pubmed/24199220)] [[Google Scholar](https://scholar.google.com/scholar_lookup?journal=Ann+Clin+Psychiatry&title=Neurofeedback+and+traumatic+brain+injury:+A+literature+review&author=G+May&author=R+Benson&author=R+Balon&author=N+Boutros&volume=25&issue=4&publication_year=2013&pages=289-296&pmid=24199220&)]

McInnes K, Friesen CL, MacKenzie DE, Westwood DA, Boe SG. Mild Traumatic Brain Injury (mTBI) and chronic cognitive impairment: A scoping review. PLoS One. 2017 Apr 11;12(4):e0174847. doi: 10.1371/journal.pone.0174847

Mild Traumatic Brain Injury Committee, Head Injury Interdisciplinary Special Interest Group, American Congress of Rehabilitation Medicine. Definition of mild traumatic brain injury. Journal of Head Trauma Rehabilitation*.*1993;8(3):86–88. [[Google Scholar](https://scholar.google.com/scholar_lookup?journal=Journal+of+Head+Trauma+Rehabilitation&title=Definition+of+mild+traumatic+brain+injury&volume=8&issue=3&publication_year=1993&pages=86-88&)]

Peirce, Elizabeth. (2019) Lost And Found: Recovering Your Spirit After A Concussion.

Robbins, Jim. A Symphony in the Brain: The Evolution of the New Brainwave Biofeedback. (2014) Grove Press.

Thatcher, R. (2000). EEG operant conditioning (biofeedback) and traumatic brain injury. Clinical Electroencephalography, 31, 38-44.
<https://journals.sagepub.com/doi/abs/10.1177/155005940003100110>

Walsch, Neale Donald. Conversations with God: An Uncommon Dialogue, Book 1. (1996). G.P. Putnam’s Sons.

# Weiss, Brian L., MD (1988) Many Lives, Many Masters: The True Story of a Prominent Psychiatrist, His Young Patient, and the Past-Life Therapy That Changed Both Their Lives. Fireside.

# RESOURCES:

# Caritas Consciousness Project: office@caritascenter.org

### **International Association for Near Death Experiences (IANDS):**  iandsmembership@gmail.com [via](https://support.google.com/mail/answer/1311182?hl=en) gmail.mcsv.net

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