

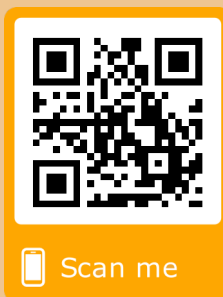
MONOGRAFÍA PARA LA TITULACIÓN COMO FACILITADOR EN BIODANZA SRT

ANEXO II. Bibliografía adicional

Miguel Ruiz Martínez

Orientadora: Lula Varela

Semántica Musical En Biodanza



<https://www.bioemotion.org>



ESCUELA DE
Biodanza Al-Ándalus
DE MÁLAGA

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Sumario

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Anexo II. Notas bibliográficas adicionales

En el texto principal de la monografía, las notas bibliográficas se han incluido como notas al pie de cada página con el fin de hacer más fácil la lectura del mismo. No obstante, respecto al apartado 6.1, comenté en la nota al pie n.º 62, que la información estaba extraída de la página web <http://www.emedexpert.com/tips/music.shtml>, la cual hacía referencia a una relación de estudios sobre los efectos de la música sobre la salud humana, y que en el anexo II se incluiría esa relación. Pues bien, aquí la tenemos:

- 1. Harmat L, Taka'cs J, Bo'dizs R. Music improves sleep quality in students. J Adv Nurs. 2008 May;62(3):327-35. [PubMed](#)
- 2. Lai HL, Good M. Music improves sleep quality in older adults. J Adv Nurs. 2005 Feb;49(3):234-44.
- 3. Labbe' E, Schmidt N, Babin J, Pharr M. Coping with stress: the effectiveness of different types of music. Appl Psychophysiol Biofeedback. 2007 Dec;32(3-4):163-8. [PubMed](#)
- 4. Khalfa S, Bella SD, Roy M, Peretz I, Lupien SJ. Effects of relaxing music on salivary cortisol level after psychological stress. Ann N Y Acad Sci. 2003 Nov;999:374-6. [PubMed](#)
- 5. Maratos AS, Gold C, Wang X, Crawford MJ. Music therapy for depression. Cochrane Database Syst Rev. 2008 Jan 23;(1):CD004517. Review. [PubMed](#)
- 6. Simpson SD, Karageorghis CI. The effects of synchronous music on 400-m sprint performance. J Sports Sci. 2006 Oct;24(10):1095-102. [PubMed](#)
- 7. Edworthy J, Waring H. The effects of music tempo and loudness level on treadmill exercise. Ergonomics. 2006 Dec 15;49(15):1597-610. [PubMed](#)
- 8. Copeland BL, Franks BD. Effects of types and intensities of background music on treadmill endurance. J Sports Med Phys Fitness. 1991 Mar;31(1):100-3. [PubMed](#)
- 9. Jing L, Xudong W. Evaluation on the effects of relaxing music on the recovery from aerobic exercise-induced fatigue. J Sports Med Phys Fitness. 2008 Mar;48(1):102-6. [PubMed](#)
- 10. Ladenberger-Leo E. Effect of music on the general feeling of persons performing monotonous work. Med Pr. 1986;37(6):347-52. [PubMed](#)
- 11. Besson M, Schon D, Moreno S, Santos A, Magne C. Influence of musical expertise and musical training on pitch processing in music and language. Restor Neurol Neurosci. 2007;25(3-4):399-410. [PubMed](#)

- 12. Register D. The effects of an early intervention music curriculum on prereading/writing. *J Music Ther.* 2001 Fall;38(3):239-48. [PubMed](#)
- 13. Overy K. Dyslexia and music. From timing deficits to musical intervention. *Ann N Y Acad Sci.* 2003 Nov;999:497-505. [PubMed](#)
- 14. Spatial-Temporal Task Performance Jausovec N, Jausovec K, Gerlic I. The influence of Mozart's music on brain activity in the process of learning. *Jausovec N, Jausovec K, Gerlic I. Clin Neurophysiol.* 2006 Dec;117(12):2703-14. [PubMed](#)
- 15. Sarnthein J, vonStein A, Rappelsberger P, Petsche H, Rauscher FH, Shaw GL. Persistent patterns of brain activity: an EEG coherence study of the positive effect of music on spatial-temporal reasoning. *Neurol Res.* 1997 Apr;19(2):107-16. [PubMed](#)
- 16. Schmithorst VJ, Holland SK. The effect of musical training on the neural correlates of math processing: a functional magnetic resonance imaging study in humans. *Neurosci Lett.* 2004 Jan 16;354(3):193-6. [PubMed](#)
- 17. Rauscher FH, Shaw GL, Levine LJ, Wright EL, Dennis WR, Newcomb RL. Music training causes long-term enhancement of preschool children's spatial-temporal reasoning. *Neurol Res.* 1997 Feb;19(1):2-8. [PubMed](#)
- 18. Schellenberg EG, Hallam S. Music listening and cognitive abilities in 10- and 11-year-olds: the blur effect. *Ann N Y Acad Sci.* 2005 Dec;1060:202-9. [PubMed](#)
- 19. Mammarella N, Fairfield B, Cornoldi C. Does music enhance cognitive performance in healthy older adults? The Vivaldi effect. *Aging Clin Exp Res.* 2007 Oct;19(5):394-9. [PubMed](#)
- 20. Ho YC, Cheung MC, Chan AS. Music training improves verbal but not visual memory: cross-sectional and longitudinal explorations in children. *Neuropsychology.* 2003 Jul;17(3):439-50. [PubMed](#)
- 21. Patston LL, Hogg SL, Tippett LJ. Attention in musicians is more bilateral than in non-musicians. *Laterality.* 2007 May;12(3):262-72. [PubMed](#)
- 22. Kuhn D. The effects of active and passive participation in musical activity on the immune system as measured by salivary immunoglobulin A (SIgA). *J Music Ther.* 2002 Spring;39(1):30-9. [PubMed](#)
- 23. le Roux FH, Bouic PJ, Bester MM. The effect of Bach's magnificat on emotions, immune, and endocrine parameters during physiotherapy treatment of patients with infectious lung conditions. *J Music Ther.* 2007 Summer;44(2):156-68. [PubMed](#)
- 24. Kreutz G, Bongard S, Rohrmann S, Hodapp V, Grebe D. Effects of choir singing or listening on secretory immunoglobulin A, cortisol, and emotional state. *J Behav Med.* 2004 Dec;27(6):623-35. [PubMed](#)

- 25. Bernatzky G, Bernatzky P, Hesse HP, Staffen W, Ladurner G. Stimulating music increases motor coordination in patients afflicted with Morbus Parkinson. *Neurosci Lett*. 2004 May 6;361(1-3):4-8. [PubMed](#)
- 26. Rosenkranz K, Williamon A, Rothwell JC. Motorcortical excitability and synaptic plasticity is enhanced in professional musicians. *J Neurosci*. 2007 May 9;27(19):5200-6. [PubMed](#)
- 27. Fox JG, Embrey ED. Music - an aid to productivity. *Appl Ergon*. 1972 Dec;3(4):202-5. [PubMed](#)
- 28. Pavlygina RA, Frolov MV, Davydov VI, Milovanova GB, Sulimov AV. Recognition of visual images in a rich sensory environment: musical accompaniment. *Neurosci Behav Physiol*. 1999 Mar-Apr;29(2):197-204. [PubMed](#)
- 29. Siedliecki SL, Good M. Effect of music on power, pain, depression and disability. *J Adv Nurs*. 2006 Jun;54(5):553-62.
- 30. Nilsson U, Unosson M, Rawal N. Stress reduction and analgesia in patients exposed to calming music postoperatively: a randomized controlled trial. *Eur J Anaesthesiol*. 2005 Feb;22(2):96-102. [PubMed](#)
- 31. Teng XF, Wong MY, Zhang YT. The effect of music on hypertensive patients. *Conf Proc IEEE Eng Med Biol Soc*. 2007;2007:4649-51 [PubMed](#)
- 32. Bernardi L, Porta C, Sleight P. Cardiovascular, cerebrovascular, and respiratory changes induced by different types of music in musicians and non-musicians: the importance of silence. *Heart*. 2006 Apr;92(4):445-52. [PubMed](#)
- 33. Sarkamo T, Tervaniemi M, Laitinen S, Forsblom A, Soynila S, Mikkonen M, Autti T, Silvennoinen HM, Erkkila J, Laine M, Peretz I, Hietanen M. Music listening enhances cognitive recovery and mood after middle cerebral artery stroke. *Brain*. 2008 Mar;131(Pt 3):866-76. [PubMed](#)
- 34. Oelkers-Ax R, Leins A, Parzer P, Hillecke T, Bolay HV, Fischer J, Bender S, Hermanns U, Resch F. Butterbur root extract and music therapy in the prevention of childhood migraine: an explorative study. *Eur J Pain*. 2008 Apr;12(3):301-13. [PubMed](#)
- 35. Risch M, Scherg H, Verres R. [Music therapy for chronic headaches. Evaluation of music therapeutic groups for patients suffering from chronic headaches. *Schmerz*. 2001 Apr;15(2):116-25. German. [PubMed](#)
- 36. Lin LC, Lee MW, Wei RC, Mok HK, Yang RC. Mozart K.448 listening decreased seizure recurrence and epileptiform discharges in children with first unprovoked seizures: a randomized controlled study. *BMC Complement Altern Med*. 2014 Jan 13;14:17. [PubMed](#)

- 37. Lin LC, Lee WT, Wu HC, Tsai CL, Wei RC, Mok HK, Weng CF, Lee MW, Yang RC. The long-term effect of listening to Mozart K.448 decreases epileptiform discharges in children with epilepsy. *Epilepsy Behav.* 2011 Aug;21(4):420-4. [PubMed](#)
- 38. Simavli S, Kaygusuz I, Gumus I, Usluogulları B, Yildirim M, Kafali H. Effect of music therapy during vaginal delivery on postpartum pain relief and mental health. *J Affect Disord.* 2014 Mar;156:194-9. [PubMed](#)
- 39. Grapp M, Hutter E, Argstatter H, Plinkert PK, Bolay HV. Music therapy as an early intervention to prevent chronification of tinnitus. *Int J Clin Exp Med.* 2013 Aug 1;6(7):589-93. [PubMed](#)
- 40. Särkämö T, Ripollés P, Vepsäläinen H, Autti T, Silvennoinen HM, Salli E, Laitinen S, Forsblom A, Soinila S, Rodríguez-Fornells A. Structural changes induced by daily music listening in the recovering brain after middle cerebral artery stroke: a voxel-based morphometry study. *Front Hum Neurosci.* 2014 Apr 17;8:245. [PubMed](#)
- 41. Bradt J, Dileo C, Shim M. Music interventions for preoperative anxiety. *Cochrane Database Syst Rev.* 2013 Jun 6;6:CD006908. [PubMed](#)
- 42. Thoma MV, Zemp M, Kreienbühl L, et al. Effects of Music Listening on Pre-treatment Anxiety and Stress Levels in a Dental Hygiene Recall Population. *Int J Behav Med.* 2015 Aug;22(4):498-505. [PubMed](#)
- 43. Tsai PL, Chen MC, Huang YT, Lin KC, Chen KL, Hsu YW. Listening to classical music ameliorates unilateral neglect after stroke. *Am J Occup Ther.* 2013 May-Jun;67(3):328-35. [PubMed](#)
- 44. Baird A, Samson S. Music evoked autobiographical memory after severe acquired brain injury: preliminary findings from a case series. *Neuropsychol Rehabil.* 2014;24(1):125-43 [PubMed](#)
- 45. Jäncke L. Music, memory and emotion. *J Biol.* 2008 Aug 8;7(6):21. [PubMed](#)
- 46. Alluri V, Toiviainen P, Jääskeläinen IP, Glerean E, Sams M, Brattico E. Large-scale brain networks emerge from dynamic processing of musical timbre, key and rhythm. *Neuroimage.* 2012 Feb 15;59(4):3677-89.