

BIBLIOGRAFÍA

- Aharonov, Y., & Bohm, D. (1959). Significance of electromagnetic potentials in the quantum theory. *Physical Review*, 115(3), 485-491. <https://doi.org/10.1103/PhysRev.115.485>
- Ahn, A. C., Park, M., Shaw, J. R., McManus, C. A., Kaptchuk, T. J., & Langevin, H. M. (2010). Electrical impedance of acupuncture meridians: The relevance of subcutaneous collagenous bands. *PLoS ONE*, 5(7), e11907. <https://doi.org/10.1371/journal.pone.0011907>
- Alabdulgader, A., McCraty, R., Atkinson, M., Dobyns, Y., Vainoras, A., Ragulskis, M., et al. (2018). Long-term study of heart rate variability responses to changes in the solar and geomagnetic environment. *Scientific Reports*, 8, Article 20932. <https://doi.org/10.1038/s41598-018-20932-x>
- Asociación Española de Pediatría (AEPED). (n. d.). *Documento técnico: Manejo de la ictericia neonatal*. <https://www.aeped.es/sites/default/files/documentos/38.pdf>
- Astrology: Between religion and the empirical. (s. f.). Msu.edu. Recuperado el 6 de octubre de 2024, de <http://esoteric.msu.edu/VolumelV/astrology.htm>
- Ayyar, V. S., & Sukumaran, S. (2021). Circadian rhythms: influence on physiology, pharmacology, and therapeutic interventions. *Journal of Pharmacokinetics and Pharmacodynamics*, 48(3), 321-338. <https://doi.org/10.1007/s10928-021-09751-2>
- Baek, O. S., Kang, O. H., Choi, Y. A., Choi, S. C., Kim, T. H., Nah, Y. H., et al. (2003). Curcumin inhibits protease-activated receptor-2 and -4-mediated mast cell activation. *Clinica Chimica Acta*, 338(1-2), 135-141. <https://doi.org/10.1016/j.cccn.2003.08.015>
- Ballester, M. (2020, abril). *El corazón helicoidal: implicaciones* [Conferencia]. Recuperado de <https://www.youtube.com/watch?v=HiZziVHMuxQ>
- Ballester-Rodés, M., Carreras-Costa, F., Versyp-Ducaju, T., Ballester-Rodés, M., & Mehta, D. (2019). Field dynamics in atrioventricular activation: Clinical

evidence of a specific field-to-protein interaction. *Medical Hypotheses*, 124, 56-59. <https://doi.org/10.1016/j.mehy.2019.02.012>

Barba, T., Buehler, S., Kettner, H., Radu, C., Cunha, B. G., Nutt, D. J., et al. (2022). Effects of psilocybin versus escitalopram on rumination and thought suppression in depression. *BJPsych Open*, 8(5), e163.

<https://doi.org/10.1192/bjo.2022.565>

Batelaan, H., & Tonomura, A. (2009). The Aharonov-Bohm effects: Variations on a subtle theme. *Physics Today*, 62(9). <https://doi.org/10.1063/1.3226854>

Bértola, D. (2010). Hans Selye y sus ratas estresadas. *Medicina Universitaria*, 12(47), 142-143. Recuperado el 14 de octubre de 2023, de <https://www.elsevier.es/en-revista-medicina-universitaria-304-articulo-hans-selye-sus-ratas-estresadas-X1665579610537461>

Bierer, L. M., Bader, H. N., Daskalakis, N. P., Lehrner, A. L., Makotkine, I., Seckl, J. R., et al. (2014). Elevation of 11 β -hydroxysteroid dehydrogenase type 2 activity in Holocaust survivor offspring: evidence for an intergenerational effect of maternal trauma exposure. *Psychoneuroendocrinology*, 48, 1-10.

<https://doi.org/10.1016/j.psyneuen.2014.06.001>

Billette, J. (1987). Atrioventricular nodal activation during periodic premature stimulation of the atrium. *American Journal of Physiology*, 252(1 Pt 2), H163-H177. <https://doi.org/10.1152/ajpheart.1987.252.1.H163>

Billette, J., Janse, M. J., van Capelle, F. J., Anderson, R. H., Touboul, P., & Durrer, D. (1976). Cycle-length-dependent properties of AV nodal activation in rabbit hearts. *American Journal of Physiology*, 231(4), 1129-1139.

<https://doi.org/10.1152/ajplegacy.1976.231.4.1129>

Bilotta, S., Paruchuru, L. B., Feilhauer, K., Königer, J., & Lorentz, A. (2021). Resveratrol is a Natural Inhibitor of Human Intestinal Mast Cell Activation and Phosphorylation of Mitochondrial ERK1/2 and STAT3. *International Journal of Molecular Sciences*, 22(14), 7640.

<https://doi.org/10.3390/ijms22147640>

Bogielski, B., Michalczyk, K., Głodek, P., Tempka, B., Gębski, W., & Stygar, D. (2024). Association between small intestine bacterial overgrowth and psychiatric disorders. *Frontiers in Endocrinology*, 15:1438066.

<https://www.frontiersin.org/journals/endocrinology/articles/10.3389/fendo.2024.1438066/full>

Bottaccioli, F., & Bottaccioli, A. G. (2020). *Psiconeuroendocrinoinmunología y ciencia del tratamiento integrado: El manual*. Zaragoza: Editorial Edra.

Bucaille, A., Jarry, C., Allard, J., Brochard, S., Peudenier, S., & Roy, A. (2022). Neuropsychological Profile of Intellectually Gifted Children: A Systematic Review. *Journal of the International Neuropsychological Society*, 28(4), 424-440.

<https://doi.org/10.1017/S1355617721000515>

Burr, H. S. (1972). *Blueprint for immortality: The electric patterns of life*. Neville Spearman. Londres.

Bustos, S. (2004). *The healing power of the curanderos' songs or «Icaros»: A phenomenological study* (Propuesta de disertación). Humanities East-West Psychology, California Institute of Integral Studies, San Francisco. Recuperado de https://www.erowid.org/references/refs_view.php?A=ShowDoc1&ID=7362

Carhart-Harris, R. L., Erritzoe, D., Williams, T., Stone, J. M., Reed, L. J., Colasanti, A., et al. (2012). Neural correlates of the psychedelic state as determined by fMRI studies with psilocybin. *Proceedings of the National Academy of Sciences*, 109(6), 2138-2143. <https://doi.org/10.1073/pnas.1119598109>

Carhart-Harris, R. L., Roseman, L., Haijen, E., Erritzoe, D., Watts, R., Branchi, I., et al. (2018). Psychedelics and the essential importance of context. *Journal of Psychopharmacology*, 32(3), 276-285.

<https://doi.org/10.1177/0269881117757470>

Castellanos, N. (2023). *Neurociencia del cuerpo. Cómo el organismo esculpe el cerebro* (15.ª ed.). Barcelona: Editorial Kairós.

Choi, B. R., & Salama, G. (1998). Optical mapping of atrioventricular node reveals a conduction barrier between atrial and nodal cells. *American Journal of Physiology*, 274(3), H829-H845.

<https://doi.org/10.1152/ajpheart.1998.274.3.H829>

Clow, A., Thorn, L., Evans, P., & Hucklebridge, F. (2004). The Awakening Cortisol Response: Methodological Issues and Significance. *Stress*, 7:1, 29-37. DOI: 10.1080/10253890410001667205.

- Cobos Carrascosa, E. C. (2018). *La mujer mariposa: tu enfermedad y mi transformación*. Aguadulce: Grupo Editorial Círculo Rojo.
- Cohen M. M. (2014). Tulsi - *Ocimum sanctum*: A herb for all reasons. *Journal of Ayurveda and Integrative Medicine*, 5(4), 251-259.
<https://doi.org/10.4103/0975-9476.146554>
- Cohen, D. (1967). Magnetic fields around the torso: Production by electrical activity of the human heart. *Science*, 156(3775), 652-654.
<https://doi.org/10.1126/science.156.3775.652>
- Cohen, D. (2024). Family constellation therapy: A nascent approach for working with non-local consciousness in a therapeutic container. *Progress in Biophysics and Molecular Biology*, 186, 33-38.
<https://doi.org/10.1016/j.pbiomolbio.2023.11.008>
- Cubrias, J. (2019). *Los 13 jinetes del apocalipsis metabólico*. Printcolor. Sabadell, Barcelona.
- Díaz Arribas, M. J. (2016). *Fisioterapia en la lumbalgia mecánica con el método de cadenas musculares y articulares G.D.S.* (Tesis doctoral, Universidad Complutense de Madrid).
- Edwards, S. D., Edwards, D. J., & Honeycutt, R. (2022). HeartMath as an integrative, personal, social, and global healthcare system. *Healthcare*, 10(2), Article 376.
<https://doi.org/10.3390/healthcare10020376>
- Esmaeil, N., Balouchi Anaraki, S., Gharagozloo, M., & Moayedi, B. (2017). Silymarin impacts on immune system as an immunomodulator: One key for many locks. *International Immunopharmacology*, 50, 194-201.
<https://doi.org/10.1016/j.intimp.2017.06.031>
- Fagarasan, S. (2006). Intestinal IgA synthesis: a primitive form of adaptive immunity that regulates microbial communities in the gut. *Current Topics in Microbiology and Immunology*, 308, 137-153.
https://doi.org/10.1007/3-540-30657-9_6
- Finn, D. F., & Walsh, J. J. (2013). Twenty-first century mast cell stabilizers. *British Journal of Pharmacology*, 170(1), 23-37.
<https://doi.org/10.1111/bph.12138>

- Fonagy, P., & Allison, E. (2016). Psychic reality and the nature of consciousness. *International Journal of Psychoanalysis*, 97(1), 5-24.
<https://doi.org/10.1111/1745-8315.12403>
- Franzago, M., Alessandrelli, E., Notarangelo, S., Stuppia, L., & Vitacolonna, E. (2023). Chrono-Nutrition: Circadian Rhythm and Personalized Nutrition. *International Journal of Molecular Sciences*, 24(3), 2571.
<https://doi.org/10.3390/ijms24032571>
- Fu, S., Ni, S., Wang, D., Fu, M., & Hong, T. (2019). Berberine suppresses mast cell-mediated allergic responses via regulating FcεRI-mediated and MAPK signaling. *International Immunopharmacology*, 71, 1-6.
<https://doi.org/10.1016/j.intimp.2019.02.041>
- Garel, N., Thibault Lévêque, J., Sandra, D. A., Lessard-Wajcman, J., Solomonova, E., Lifshitz, M., et al. (2020). Imprinting: Expanding the extra-pharmacological model of psychedelic drug action to incorporate delayed influences of sets and settings. *Neuropsychopharmacology Reviews*.
<https://doi.org/10.1016/j.neuropharm.2020.01.026>
- Gómez-Escolar, A. (2022). *Guía esencial del renacimiento psicodélico*. Guiasdelpsiconauta.com.
- Grgic, D., Betschler, A., Frühholz, R., Novak, B., Varga, E., & Marko, D. (2022). Estrogenic in vitro evaluation of zearalenone and its phase I and II metabolites in combination with soy isoflavones. *Archives of Toxicology*, 96, 3385-3402.
<https://doi.org/10.1007/s00204-022-03358-3>
- Griffiths, R. R., Johnson, M. W., Carducci, M. A., Umbricht, A., Richards, W. A., Richards, B. D., et al. (2016). Psilocybin produces substantial and sustained decreases in depression and anxiety in patients with life-threatening cancer: A randomized double-blind trial. *Journal of Psychopharmacology*, 30(12), 1181-1197.
<https://doi.org/10.1177/0269881116675513>
- Griffiths, R. R., Richards, W. A., McCann, U., & Jesse, R. (2006). Psilocybin can occasion mystical-type experiences having substantial and sustained personal meaning and spiritual significance. *Psychopharmacology*, 187(3), 268-283.

<https://doi.org/10.1007/s00213-006-0457-5>

Grosjean, E., Simonneaux, V., & Challet, E. (2023). Reciprocal Interactions between Circadian Clocks, Food Intake, and Energy Metabolism. *Biology*, 12(4), 539.

<https://doi.org/10.3390/biology12040539>

Gross, A. R., & Theoharides, T. C. (2018). Chondroitin sulfate inhibits secretion of TNF and CXCL8 from human mast cells stimulated by IL-33. *BioFactors*, 45(1), 49-61.

<https://doi.org/10.1002/biof.1464>

Guerrero, R. (2024). *Trauma. Niños traumatizados, adultos con problemas*. Editorial Planeta, Libros Cúpula. Barcelona.

Gutiérrez-Pinto, J., Concha-Rogazy, M., von-Oetinger-Giacoman, A., & Trujillo-Gittermann, L. M. (2018). Pitiriasis rosada en el embarazo: Reporte de caso. *Revista Chilena de Obstetricia y Ginecología*, 83(4), 386-393.

https://www.scielo.cl/scielo.php?script=sci_arttext&pid=S0717-75262018000400386

Hackney, A. C., & Lane, A. R. (2015). Exercise and the Regulation of Endocrine Hormones. *Progress in Molecular Biology and Translational Science*, 135, 293-311.

<https://doi.org/10.1016/bs.pmbts.2015.07.001>

Haeyen, S. (2024). A theoretical exploration of polyvagal theory in creative arts and psychomotor therapies for emotion regulation in stress and trauma. *Frontiers in Psychology*, 15:1382007. DOI: 10.3389/fpsyg.2024.1382007.

Hagger, M. S., Cameron, L. D., Hamilton, K., Hankonen, N., & Lintunen, T. (2020). *The handbook of behavior change: Imagery, visualization, and mental simulation interventions* (pp. 479-494). Cambridge University Press. Cambridge.
<https://doi.org/10.1017/9781108677318.033>

Haijen, E. C. H. M., Hurks, P. P. M., & Kuypers, K. P. C. (2024). Effects of psychedelic microdosing versus conventional ADHD medication use on emotion regulation, empathy, and ADHD symptoms in adults with severe ADHD symptoms: A naturalistic prospective comparison study. *European Psychiatry*, 67(1), Article e18. <https://doi.org/10.1192/j.eurpsy.2024.8>

- Hamilton, M. J., Han, X., Bunting, M. D., & Colley, L. (2011). The role of mast cells in hematologic malignancies. *Journal of Hematology & Oncology*, 4(10). <https://doi.org/10.1186/1756-8722-4-10>
- Hanazawa, H. (2022). Polyvagal theory and its clinical potential: An overview. *Brain Nerve*, 74(8), 1011-1016. <https://pubmed.ncbi.nlm.nih.gov/35941799/>
- Hankinson, R. J. (2009). Medicine and the science of soul. *Canadian Bulletin of Medical History*, 26(1), 129-154. <https://doi.org/10.3138/cbmh.26.1.129>
- Hiller-Sturmhöfel, S., & Bartke, A. (1998). The endocrine system: an overview. *Alcohol Health and Research World*, 22(3), 153-164.
- Hoffer, A., & Osmond, H. (1959). *The Hallucinogens*. Academic Press. Nueva York.
- Hoffmann, C., & Weigert, C. (2017). Skeletal Muscle as an Endocrine Organ: The Role of Myokines in Exercise Adaptations. *Cold Spring Harbor Perspectives in Medicine*, 7(11), a029793. <https://doi.org/10.1101/cshperspect.a029793>
- Iizuka, K., Machida, T., & Hirafuji, M. (2014). Skeletal muscle is an endocrine organ. *Journal of Pharmacological Sciences*, 125(2), 125-131. <https://doi.org/10.1254/jphs.14r02cp>
- Instituto Nacional del Cáncer. (2011). *Diccionario de cáncer del NCI*. Recuperado el 12 de octubre de 2023, de <https://www.cancer.gov/espanol/publicaciones/diccionarios/diccionario-cancer/def/medicina-convencional>
- Instituto Nirakara. (2024). *La ciencia de los psicodélicos y su aplicación clínica* [Curso online]. Recuperado de <https://nirakara.com/ciencia-de-los-psicodelicos-y-su-aplicacion-clinica>
- Ivanova Stojcheva, E., & Quintela, J. C. (2022). The Effectiveness of *Rhodiola rosea* L. Preparations in Alleviating Various Aspects of Life-Stress Symptoms and Stress-Induced Conditions-Encouraging Clinical Evidence. *Molecules (Basel, Switzerland)*, 27(12), 3902. <https://doi.org/10.3390/molecules27123902>
- Jamshidi, N., & Cohen, M. M. (2017). The Clinical Efficacy and Safety of Tulsi in Humans: A Systematic Review of the Literature. *Evidence-Based Complementary and Alternative Medicine: eCAM*, 2017, 9217567. <https://doi.org/10.1155/2017/9217567>

- Kaag, S., & Lorentz, A. (2023). Effects of Dietary Components on Mast Cells: Possible Use as Nutraceuticals for Allergies? *Cells*, 12(22), 2602. <https://doi.org/10.3390/cells12222602>
- Kanchanatawan, B., Tangwongchai, S., Sughondhabhirom, A., Suppavitiporn, S., Hemrunrojn, S., Carvalho, A. F., et al. (2018). Add-on treatment with curcumin has antidepressive effects in Thai patients with major depression: Results of a randomized double-blind placebo-controlled study. *Neurotoxicity Research*, 33(3), 621-633. <https://doi.org/10.1007/s12640-017-9860-4>
- Karkos, P. D., Leong, S. C., Karkos, C. D., Sivaji, N., & Assimakopoulos, D. A. (2011). Spirulina in clinical practice: evidence-based human applications. *Evidence-Based Complementary and Alternative Medicine*, 2011, 531053. <https://doi.org/10.1093/ecam/nen058>
- Karpinski, R. I., Kinase Kolb, A. M., Tetreault, N. A., & Borowski, T. B. (2018). High intelligence: A risk factor for psychological and physiological overexcitabilities. *Intelligence*, 66, 8-23. <https://doi.org/10.1016/j.intell.2017.09.001>
- Kellner, R. (1991). The significance of somatization. *Homeostasis in Health and Disease*, 33(1-2), 2-6.
- Kim-Godwin, Y. S., Kim, S. S., & Gil, M. (2020). Journaling for self-care and coping in mothers of troubled children in the community. *Archives of Psychiatric Nursing*, 34(2), 50-57. <https://doi.org/10.1016/j.apnu.2020.02.005>
- Kolacz, J., Kovacic, K. K., & Porges, S. W. (2019). Traumatic stress and the autonomic brain-gut connection in development: Polyvagal Theory as an integrative framework for psychosocial and gastrointestinal pathology. *Developmental Psychobiology*, 61(5), 796-809. <https://doi.org/10.1002/dev.21852>
- Konkolý Thege, B., Petroll, C., Rivas, C., & Scholtens, S. (2021). The effectiveness of family constellation therapy in improving mental health: A systematic review. *Family Process*, 60(2), 409-423. <https://doi.org/10.1111/famp.12636>
- Konkolý Thege, B., Somogyi, B., & Szabó, G. S. (2022). The effectiveness of family constellation therapy in reducing psychopathological symptoms in a naturalistic setting. *Psychiatria Danubina*, 34(3), 497-505. <https://doi.org/10.24869/psyd.2022.497>

- Kraemer, W. J., & Ratamess, N. A. (2005). Hormonal responses and adaptations to resistance exercise and training. *Sports Medicine (Auckland, N.Z.)*, 35(4), 339-361. <https://doi.org/10.2165/00007256-200535040-00004>
- Kudielka, B. M., & Kirschbaum, C. (2003). Awakening cortisol responses are influenced by health status and awakening time but not by menstrual cycle phase. *Psychoneuroendocrinology*, 28(1), 35-47. [https://doi.org/10.1016/S0306-4530\(02\)00008-2](https://doi.org/10.1016/S0306-4530(02)00008-2)
- Lajo, T., García Alonso, M., & Redondo, L. (2023, noviembre). *Micotoxinas: El enemigo en casa* [Taller]. V Congreso Nacional de Medicina Integrativa SESMI, Valencia, España.
- Law, R., Hucklebridge, F., Thorn, L., Evans, P., & Clow, A. (2013). State variation in the cortisol awakening response. *Stress*, 16:5, 483-492. DOI: 10.3109/10253890.2013.817552.
- Lebrón-Cruz, A., & Orvell, A. (2023). I am what I am: The role of essentialist beliefs and neurodivergent identification on individuals' self-efficacy. *Journal of Experimental Psychology. General*, 152(11), 2995-3001. <https://doi.org/10.1037/xge0001457>
- Lee, S., Jang, E. J., Jo, J., Park, S. J., & Ryu, H. G. (2021). Long-term impacts of appendectomy associated with increased incidence of inflammatory bowel disease, infection, and colorectal cancer. *International Journal of Colorectal Disease*, 36(8), 1643-1652. <https://doi.org/10.1007/s00384-021-03886-x>
- Leung, A. K. C., Lam, J. M., Leong, K. F., & Hon, K. L. (2021). Pityriasis Rosea: An updated review. *Current Pediatric Reviews*, 17(3), 201-211. <https://pubmed.ncbi.nlm.nih.gov/32964824/>
- Liao, L. Y., He, Y. F., Li, L., Meng, H., Dong, Y. M., Yi, F., et al. (2018). A preliminary review of studies on adaptogens: comparison of their bioactivity in TCM with that of ginseng-like herbs used worldwide. *Chinese Medicine*, 13, 57. <https://doi.org/10.1186/s13020-018-0214-9>
- Liebert, M. A. (2014). The Gut Microbiome and the Brain. *Journal of Medicinal Food*, 17(12), 1234-1245. <https://doi.org/10.1089/jmf.2014.7000>

- Lin, Y., He, L., Cai, Y., Wang, X., Wang, S., & Li, F. (2024). The role of circadian clock in regulating cell functions: Implications for diseases. *MedComm*, 5(1), Article e504. <https://doi.org/10.1002/mco2.504>
- Litchman, G., Nair, P. A., & Le, J. K. (2022). *Pityriasis Rosea*. StatPearls Publishing.
- Logan, R. W., & McClung, C. A. (2019). Rhythms of life: circadian disruption and brain disorders across the lifespan. *Nature Reviews. Neuroscience*, 20(1), 49-65. <https://doi.org/10.1038/s41583-018-0088-y>
- Lopresti, A. L., Maes, M., Maker, G. L., Hood, S. D., & Drummond, P. D. (2014). Curcumin for the treatment of major depression: A randomised, double-blind, placebo-controlled study. *Journal of Affective Disorders*, 167, 368-375. <https://doi.org/10.1016/j.jad.2014.06.001>
- Luo, Y., Zhang, X., & Chen, J. (2023). Gut microbiota dysbiosis in temporal lobe epilepsy with anxiety: A comparison of bacterial and fungal composition. *Frontiers in Microbiology*, 14, Article 1165787. <https://doi.org/10.3389/fmicb.2023.1165787>
- Luo, Y., Zhang, X., & Chen, J. (2023). Gut microbiota dysbiosis in temporal lobe epilepsy with anxiety: A comparison of bacterial and fungal composition. *Frontiers in Microbiology*, 14, Article 1165787. <https://doi.org/10.3389/fmicb.2023.1165787>
- Ly, C., Greb, A. C., Cameron, L. P., Wong, J. M., Barragan, E. V., Wilson, P. C., et al. (2018). Psychedelics promote structural and functional neural plasticity. *Cell Reports*, 23(11), 3170-3182. <https://doi.org/10.1016/j.celrep.2018.05.022>
- Lynch, B. (2019). *Potencia tus genes: Rejuvenece tu genética y reescribe tu salud*. Barcelona: Grijalbo.
- Maintz, L., & Novak, N. (2007). Histamine and histamine intolerance. *The American Journal of Clinical Nutrition*, 85(5), 1185-1196. <https://doi.org/10.1093/ajcn/85.5.1185>
- Marcer, P. J., & Schempp, W. (1997). Model of the neuron working by quantum holography. *Informatica (Slovenia)*, 21(3).
- Martchenko, A., Martchenko, S. E., Biancolin, A. D., & Brubaker, P. L. (2020). Circadian Rhythms and the Gastrointestinal Tract: Relationship to Metabolism and Gut Hormones. *Endocrinology*, 161(12), bqaa167.

<https://doi.org/10.1210/endo/bqaa167>

- Martin, C. (2022). *Reaching for the stars: A constructivist investigation of astrology as a tool for self-discovery in a new age of leadership (Dissertation No. 952)*. University of San Diego. Recuperado de <https://digital.sandiego.edu/dissertations/952>
- McCarty, M. F., Lerner, A., DiNicolantonio, J. J., & Benzvi, C. (2021). Nutraceutical Aid for Allergies - Strategies for Down-Regulating Mast Cell Degranulation. *Journal of Asthma and Allergy*, 14, 1257-1266. <https://doi.org/10.2147/JAA.S332307>
- McCarty, R., & Zayas, M. A. (2014). Cardiac coherence, self-regulation, autonomic stability, and psychosocial well-being. *Frontiers in Psychology*, 5, Article 1090. <https://doi.org/10.3389/fpsyg.2014.01090>
- McMurray, S. (2005). Chakra talk: Exploring human energy systems. *Holistic Nursing Practice*, 19(2), 94-95. <https://doi.org/10.1097/00004650-200503000-00012>
- Meijler, F. L. (1985). Atrioventricular conduction versus heart size from mouse to whale. *Journal of the American College of Cardiology*, 5(2 Pt 1), 363-365. [https://doi.org/10.1016/S0735-1097\(85\)80060-7](https://doi.org/10.1016/S0735-1097(85)80060-7)
- Meijler, F. L., & Fisch, C. (1989). Does the atrioventricular node conduct? *British Heart Journal*, 61(4), 309-315. <https://doi.org/10.1136/hrt.61.4.309>
- Meijler, F. L., Wittkamp, F. H., Brennen, K. R., Baker, V., Wassenaar, C., & Bakken, E. E. (1992). Electrocardiogram of the humpback whale (*Megaptera novaeangliae*), with specific reference to atrioventricular transmission and ventricular excitation. *Journal of the American College of Cardiology*, 20(2), 475-479. [https://doi.org/10.1016/0735-1097\(92\)90120-C](https://doi.org/10.1016/0735-1097(92)90120-C)
- Mellier, D. (2014). The psychic envelopes in psychoanalytic theories of infancy. *Frontiers in Psychology*, 5, Article 734. <https://doi.org/10.3389/fpsyg.2014.00734>
- Miles, P., & True, G. (2003). Reiki: Review of a biofield therapy history, theory, practice, and research. *Alternative Therapies in Health and Medicine*, 9(2), 62-72. PMID: 12652885
- Millstine, D. (n. d.). Introducción a la medicina alternativa, complementaria e integrativa. *Manual MSD versión para público general*. Recuperado el 12 de octubre de 2023, de <https://www.msdmanuals.com/es-es/hogar/temas->

especiales/medicina-alternativa-complementaria-e-integrativa/introducción-a-la-medicina-alternativa-complementaria-e-integrativa

- Mitchell, E. D., & Staretz, R. (2011). The quantum hologram and the nature of consciousness. En R. Penrose, S. Hameroff, & Kak, S. (Eds.), *Consciousness and the universe* (pp. 18-19). Cosmology Science Publishers. Cambridge, Massachusetts.
- Mitchell, J. M., Bogenschutz, M., Lilienstein, A., Harrison, C., Kleiman, S., Parker-Guilbert, K., et al. (2021). MDMA-assisted therapy for severe PTSD: A randomized, double-blind, placebo-controlled phase 3 study. *Nature Medicine*, 27(6), 1025-1033. <https://doi.org/10.1038/s41591-021-01336-3>
- Mithoefer, M. C., Wagner, M. T., Mithoefer, A. T., Jerome, L., & Doblin, R. (2011). The safety and efficacy of \pm 3,4-methylenedioxymethamphetamine-assisted psychotherapy in subjects with chronic, treatment-resistant posttraumatic stress disorder: The first randomized controlled pilot study. *Journal of Psychopharmacology*, 25(4), 439-452. <https://doi.org/10.1177/02698811110378371>
- Mohd Azmi, N. A. S., Juliana, N., Azmani, S., Mohd Effendy, N., Abu, I. F., Mohd Fahmi Teng, N. I., et al. (2021). Cortisol on Circadian Rhythm and Its Effect on Cardiovascular System. *International Journal of Environmental Research and Public Health*, 18(2), 676. <https://doi.org/10.3390/ijerph18020676>
- Mörbe, U. M., Jørgensen, P. B., Fenton, T. M., von Burg, N., Riis, L. B., Spencer, J., et al. (2021). Human gut-associated lymphoid tissues (GALT); diversity, structure, and function. *Mucosal Immunology*, 14(4), 793-802. <https://doi.org/10.1038/s41385-021-00389-4>
- Morgan, B. E., Horn, A. R., & Bergman, N. J. (2011). Should neonates sleep alone? *Biological Psychiatry*, 70(9), 817-825. <https://pubmed.ncbi.nlm.nih.gov/21802659/>
- Morris, S. M. (2010). Achieving collective coherence: Group effects on heart rate variability coherence and heart rhythm synchronization. *Alternative Therapies in Health and Medicine*, 16(4), 62-72.

- Mukherji, A., Bailey, S. M., Staels, B., & Baumert, T. F. (2019). The circadian clock and liver function in health and disease. *Journal of Hepatology*, *71*(1), 200-211. <https://doi.org/10.1016/j.jhep.2019.03.020>
- Myss, C. (2017). *Anatomy of the spirit: The seven stages of power and healing* (pp. 197-218). Harmony Books. NYC, EE.UU.
- Nakhal, M. M., Yassin, L. K., Alyaqoubi, R., Saeed, S., Alderei, A., Alhammadi, A., et al. (2024). The Microbiota-Gut-Brain Axis and Neurological Disorders: A Comprehensive Review. *Life (Basel, Switzerland)*, *14*(10), 1234. <https://doi.org/10.3390/life14101234>
- Nakhal, M. M., Yassin, L. K., Alyaqoubi, R., Saeed, S., Alderei, A., Alhammadi, A., et al. (2024). The Microbiota-Gut-Brain Axis and Neurological Disorders: A Comprehensive Review. *Life (Basel, Switzerland)*, *14*(10), 1234. <https://doi.org/10.3390/life14101234>
- Noto, C., Rizzo, L. B., Mansur, R. B., McIntyre, R. S., Maes, M., & Brietzke, E. (2014). Targeting the inflammatory pathway as a therapeutic tool for major depression. *Neuroimmunomodulation*, *21*(2-3), 131-139. <https://doi.org/10.1159/000356548>
- O'Byrne, N. A., Yuen, F., Butt, W. Z., & Liu, P. Y. (2021). Sleep and circadian regulation of cortisol: A short review. *Current Opinion in Endocrine and Metabolic Research*, *18*, 178-186. <https://doi.org/10.1016/j.coemr.2021.03.011>
- O'Byrne, N. A., Yuen, F., Butt, W. Z., & Liu, P. Y. (2021). Sleep and Circadian Regulation of Cortisol: A Short Review. *Current Opinion in Endocrine and Metabolic Research*, *18*, 178-186. <https://doi.org/10.1016/j.coemr.2021.03.011>
- Oschman, J. L. (2016). *Energy medicine* (2.^a ed.). Elsevier. Londres.
- Oschman, J. L., & Oschman, N. H. (2015). The heart as a bidirectional field antenna. *Journal of Vortex Science and Technology*, *2*, Article 121. <https://doi.org/10.4172/2090-8369.1000121>
- Panossian, A. G., Efferth, T., Shikov, A. N., Pozharitskaya, O. N., Kuchta, K., Mukherjee, P. K., et al. (2020). Evolution of the adaptogenic concept from traditional use to medical systems: Pharmacology of stress- and aging-related

diseases. *Medicinal Research Reviews*, 41(1), 630-703.
<https://doi.org/10.1002/med.21743>

Panossian, A., & Wikman, G. (2009). Evidence-based efficacy of adaptogens in fatigue, and molecular mechanisms related to their stress-protective activity. *Current Clinical Pharmacology*, 4(3), 198-219.
<https://doi.org/10.2174/157488409789375311>

Park, H. H., Lee, S., Son, H. Y., Park, S. B., Kim, M. S., Choi, E. J., et al. (2008). Flavonoids inhibit histamine release and expression of proinflammatory cytokines in mast cells. *Archives of Pharmacal Research*, 31(10), 1303-1311.
<https://doi.org/10.1007/s12272-001-2110-5>

Pedreño Reverte, B. (2022). *Importancia de la metilación en la clínica: Polimorfismos genéticos MTHFR y COMT* [Trabajo de fin de grado, Universidad de Murcia].

Pedreño Reverte, B. (s. f.). *¿Por qué es tan importante incluir una buena cantidad de colágeno en nuestra dieta?* Recuperado de:
<https://drabertapedreno.com/por-que-es-tan-importante-incluir-una-buena-cantidad-de-colageno-en-nuestra-dieta/>

Pedreño Reverte, B. (s. f.). *Todo sobre la Ashwagandha*. Recuperado de
<https://drabertapedreno.com/todo-sobre-la-ashwagandha/>

Peterson, C. T., Denniston, K., & Chopra, D. (2017). Therapeutic Uses of Triphala in Ayurvedic Medicine. *Journal of Alternative and Complementary Medicine (New York, N.Y.)*, 23(8), 607-614. <https://doi.org/10.1089/acm.2017.0083>

Poli, A., Gemignani, A., Conversano, C. (2020). The Psychological Impact of Sars-Cov-2 Quarantine: Observations Through the Lens of the Polyvagal Theory. *Clinical Neuropsychiatry*, 17(2), 112-114. DOI: 10.36131/CN20200216. PMID: 34908980; PMCID: PMC8629065.

Porges, S. W. (2009). The polyvagal theory: new insights into adaptive reactions of the autonomic nervous system. *Cleveland Clinic Journal of Medicine*, 76(Suppl 2), S86-S90. DOI: 10.3949/ccjm.76.s2.17. PMID: 19376991; PMCID: PMC3108032.

Porges, S. W. (2021). Cardiac vagal tone: a neurophysiological mechanism that evolved in mammals to dampen threat reactions and promote sociality. *World*

Psychiatry, 20(2), 296-298. DOI: 10.1002/wps.20871. PMID: 34002521; PMCID: PMC8129829.

Porges, S. W. (2022). Polyvagal Theory: A Science of Safety. *Frontiers in Integrative Neuroscience*, 16, 871227. <https://doi.org/10.3389/fnint.2022.871227>

Potter, G. D., Skene, D. J., Arendt, J., Cade, J. E., Grant, P. J., & Hardie, L. J. (2016). Circadian Rhythm and Sleep Disruption: Causes, Metabolic Consequences, and Countermeasures. *Endocrine Reviews*, 37(6), 584-608. <https://doi.org/10.1210/er.2016-1083>

Pronovost-Morgan, C., Hartogsohn, I., & Rameakers, J. G. (2023). Harnessing placebo: Lessons from psychedelic science. *Journal of Psychopharmacology*, 37(1), 1-10. <https://doi.org/10.1177/02698811221180>

Rakha, A., Umar, N., Rabail, R., Butt, M. S., Kieliszek, M., Hassoun, A., et al. (2022). Anti-inflammatory and anti-allergic potential of dietary flavonoids: A review. *Biomedicine & Pharmacotherapy*, 156, 113945. <https://doi.org/10.1016/j.biopha.2022.113945>

Rodríguez López, M. O., & Dorantes Méndez, G. (2018). *Evaluación de la Arritmia Sinusal Respiratoria en sujetos sanos y pacientes con Enfermedad de Parkinson*. Facultad de Ciencias, Universidad Autónoma de San Luis Potosí, San Luis Potosí, S.L.P, México.

Rosa, A. (s. f.). *¿Quién es Psique? Una reflexión acerca de la psicología y su objeto de estudio*. Universidad Autónoma de Madrid.

Schaufel, M., Moss, D., Donovan, R., Li, Y., & Thoele, D. G. (2021). Better together: Long-term behaviors and perspectives after a practitioner-family writing intervention in clinical practice. *The Permanente Journal*, 25, Article 20.250. <https://doi.org/10.7812/TPP/20.250>

Schnedl, W. J., & Enko, D. (2021). Histamine Intolerance Originates in the Gut. *Nutrients*, 13(4), 1262. <https://doi.org/10.3390/nu13041262>

Shao, S., Zhao, H., Lu, Z., Lei, X., & Zhang, Y. (2021). Circadian Rhythms Within the Female HPG Axis: From Physiology to Etiology. *Endocrinology*, 162(8), bqab117. <https://doi.org/10.1210/endocr/bqab117>

- Sheldrake, R. (1988). Cattle fooled by phony grids. *New Scientist*, 11 February (p. 65). Recuperado de <https://www.sheldrake.org/files/pdfs/papers/Cattle-fooled-by-phoney-grids.pdf>
- Sheldrake, R. (2012). Animal memory: The presence of the past: Morphic resonance and the memory of nature. In *The presence of the past* (pp. 204-210). Park Street Press. Rochester, Vermont, EE.UU.
- Sheldrake, R. (2012). The morphic fields of instinct behaviour. Evolution of new patterns of behaviour in biological inheritance. In *The presence of the past* (pp. 169-174). Park Street Press. Rochester, Vermont, EE.UU.
- Shen, B., Ma, C., Wu, G., Liu, H., Chen, L., & Yang, G. (2023). Effects of exercise on circadian rhythms in humans. *Frontiers in Pharmacology*, 14, 1282357. <https://doi.org/10.3389/fphar.2023.1282357>
- Shen, S.-R., Hsu, W.-H., Lee, C.-C., Chang, W.-C., & Wu, S.-C. (2012). Buckwheat extracts (*Fagopyrum tataricum*) and rutin attenuate Th2 cytokines production and cellular allergic effects in vitro and in vivo. *Journal of Functional Foods*, 4(4), 793-799. <https://doi.org/10.1016/j.jff.2012.05.007>
- Skinner, B. (2015). *A Children's Picture-book Introduction to Quantum Field Theory*. <https://www.ribbonfarm.com/2015/08/20/qft/>
- Solms, M. (2017). What is “the unconscious” and where is it located in the brain? A neuropsychanalytic perspective. *Annals of the New York Academy of Sciences*, 1406(1), 90-97. <https://doi.org/10.1111/nyas.13437>
- Sovijärvi, O., Arina, T., & Halmetoja, J. (2019). *Biohacker's handbook: Upgrade yourself and unleash your inner potential* (2.^a ed.). Biohacker Center, BHC Inc. <https://landing.biohackercenter.com/biohackershandbook>
- Stamets, S. (2010). *Creating the journaling workshop* [Tesis de honores, Texas State University-San Marcos]. Texas State University Digital Library. <https://digital.library.txst.edu/server/api/core/bitstreams/cc2faa92-b9be-4d8f-a56d-75799169251f/content>
- Stapp, H. (2011). Roger Penrose's theory and quantum decoherence. En *Mindful Universe* (The Frontiers Collection, pp. 135-155). Springer. https://doi.org/10.1007/978-3-642-18076-7_9

- Sullivan, M. B., Erb, M., Schmalzl, L., Moonaz, S., Noggle Taylor, J., & Porges, S. W. (2018) Yoga Therapy and Polyvagal Theory: The Convergence of Traditional Wisdom and Contemporary Neuroscience for Self-Regulation and Resilience. *Frontiers in Human Neuroscience*, 12:67. DOI: 10.3389/fnhum.2018.00067.
- Tesmer, L. A., Lundy, S. K., Sarkar, S., & Fox, D. A. (2008). Th17 cells in human disease. *Immunological Reviews*, 223, 87-113. <https://doi.org/10.1111/j.1600-065X.2008.00628.x>
- Theoharides, T. C., & Bielory, L. (2004). Mast cells and mast cell mediators as targets of dietary supplements. *Annals of Allergy, Asthma & Immunology*, 93(2 Suppl 1), S24-S34. [https://doi.org/10.1016/s1081-1206\(10\)61484-6](https://doi.org/10.1016/s1081-1206(10)61484-6)
- Todorova, V., Ivanov, K., Delattre, C., Nalbantova, V., Karcheva-Bahchevanska, D., & Ivanova, S. (2021). Plant Adaptogens-History and Future Perspectives. *Nutrients*, 13(8), 2861. <https://doi.org/10.3390/nu13082861>
- Vallianou, N. G., Stratigou, T., Christodoulatos, G. S., & Dalamaga, M. (2018). Understanding the role of the gut microbiome and microbial metabolites in obesity and obesity-associated metabolic disorders: Current evidence and perspectives. *Medicina*, 6(2), 29. <https://doi.org/10.3390/medicina6020029>
- van den Beld, A. W., Kaufman, J. M., Zillikens, M. C., Lamberts, S. W. J., Egan, J. M., & van der Lely, A. J. (2018). The physiology of endocrine systems with ageing. *The Lancet. Diabetes & Endocrinology*, 6(8), 647-658. [https://doi.org/10.1016/S2213-8587\(18\)30026-3](https://doi.org/10.1016/S2213-8587(18)30026-3)
- Ventegodt, S., Andersen, N. J., & Merrick, J. (2005). Rationality and irrationality in Ryke Geerd Hamer's system for holistic treatment of metastatic cancer. *The Scientific World Journal*, 5, 93-102. <https://doi.org/10.1100/tsw.2005.16>
- Verdaguer, X. (2019). *Transforma tu salud: La clave está en las bacterias intestinales y las hormonas*. Barcelona: Grijalbo.
- Vidal Gómez, J. (2008). *Psicoinmunología*. Recuperado el 10 de octubre de 2023, de <https://diposit.ub.edu/dspace/handle/2445/4261>
- Vollenweider, F. X., & Kometer, M. (2010). The neurobiology of psychedelic drugs: Implications for the treatment of mood disorders. *Nature Reviews Neuroscience*, 11(9), 642-651. <https://doi.org/10.1038/nrn2884>

- Waalkes, P. L., Gonzalez, L. M., & Brunson, C. N. (2019). Vision boards and adolescent career counseling: A culturally responsive approach. *Journal of Creativity in Mental Health, 14*(2), 205-216. <https://doi.org/10.1080/15401383.2019.1602>
- Wagner, H., Nörr, H., & Winterhoff, H. (1994). Plant adaptogens. *Phytomedicine: International Journal of Phytotherapy and Phytopharmacology, 1*(1), 63-76. [https://doi.org/10.1016/S0944-7113\(11\)80025-5](https://doi.org/10.1016/S0944-7113(11)80025-5)
- Watts, R., & Luoma, J. B. (2020). The use of the psychological flexibility model to support psychedelic-assisted therapy. *Journal of Contextual Behavioral Science, 15*, 92-102. <https://doi.org/10.1016/j.jcbs.2019.12.004>
- Weiss, B., Roseman, L., Giribaldi, B., Nutt, D. J., Carhart-Harris, R. L., & Erritzoe, D. (2024). Unique psychological mechanisms underlying psilocybin therapy versus escitalopram treatment in the treatment of major depressive disorder. *International Journal of Mental Health and Addiction, 22*, 806-841. <https://doi.org/10.1007/s11469-024-01253-9>
- Wiertsema, S. P., van Berghenhenegouwen, J., Garssen, J., & Knippels, L. M. J. (2021). The Interplay between the Gut Microbiome and the Immune System in the Context of Infectious Diseases throughout Life and the Role of Nutrition in Optimizing Treatment Strategies. *Nutrients, 13*(3), 886. <https://doi.org/10.3390/nu13030886>
- Wisneski, L., & Anderson, L. (2005). The Scientific Basis of Integrative Medicine. *Evidence-Based Complementary and Alternative Medicine, 2*(2), 257-259. <https://doi.org/10.1093/ecam/neh079>
- Wolff, C. A., & Esser, K. A. (2019). Exercise Timing and Circadian Rhythms. *Current Opinion in Physiology, 10*, 64-69. <https://doi.org/10.1016/j.cophys.2019.04.020>
- Wolff, M., Evens, R., Mertens, L. J., Koslowski, M., Betzler, F., Gründer, G., et al. (2020). Learning to let go: A cognitive-behavioral model of how psychedelic therapy promotes acceptance. *Frontiers in Psychiatry, 11*, Article 5. <https://doi.org/10.3389/fpsy.2020.00005>
- Wong, R. J. & Buthani, V. K. (n. d.). Unconjugated hyperbilirubinemia in term and late preterm newborns: Initial management. *UpToDate*.

<https://www.uptodate.com/contents/unconjugated-hyperbilirubinemia-in-term-and-late-preterm-newborns-initial-management>

Yoo, J. Y., Groer, M., Dutra, S. V. O., Sarkar, A., & McSkimming, D. I. (2020). Gut Microbiota and Immune System Interactions. *Microorganisms*, 8(10), 1587. <https://doi.org/10.3390/microorganisms8101587>

Zhang, T., Finn, D. F., Barlow, J. W., & Walsh, J. J. (2016). Mast cell stabilisers. *European Journal of Pharmacology*, 778, 158-168. <https://doi.org/10.1016/j.ejphar.2015.05.071>