

Apéndice. Resultado de la búsqueda (3 marzo 2014) en las bases de datos *Scopus* y *Web of Knowledge* para las palabras claves “Forest therapy” y “Shinrin-yoku”

- Bowler D.E., Buyung-Ali L.M., Knight T.M. & Pullin A.S. (2010). A systematic review of evidence for the added benefits to health of exposure to natural environments. *Bmc Public Health*, 10.
- Cheng W.-W., Lin C.-T., Chu F.-H., Chang S.-T. & Wang S.-Y. (2009). Neuropharmacological activities of phytoncide released from *Cryptomeria japonica*. *Journal of Wood Science*, 55, 27-31.
- Depledge M.H., Stone R.J. & Bird W.J. (2011). Can Natural and Virtual Environments Be Used To Promote Improved Human Health and Wellbeing? *Environmental Science & Technology*, 45, 4660-4665.
- Ichihara K., Toyokawa K., Matsunaga H. & Kayawake H. (2008). The effect of forest works on volunteer's mental state. *Nihon Ringakkai Shi/Journal of the Japanese Forestry Society*, 90, 411-414.
- Inoue M. & Oishi Y. (2010). Classifying the contents of the current system of forest education. *Nihon Ringakkai Shi/Journal of the Japanese Forestry Society*, 92, 79-87.
- Kamioka H., Tsutani K., Mutoh Y., Honda T., Shiozawa N., Okada S., Park S.J., Kitayuguchi J., Kamada M., Okuzumi H. & Handa S. (2012). A systematic review of randomized controlled trials on curative and health enhancement effects of forest therapy. *Psychology Research and Behavior Management*, 5, 85-95.
- Kumeda S., Sakai H., Hirata S. & Koyama Y. (2011). [Report on how to stimulate local economy using forest therapy and on effect of forest therapy in Akazawa]. *Nihon eiseigakuzasshi*. *Japanese journal of hygiene*, 66, 677-681.
- Lee J., Park B.-J., Tsunetsugu Y., Kagawa T. & Miyazaki Y. (2009). Restorative effects of viewing real forest landscapes, based on a comparison with urban landscapes. *Scandinavian Journal of Forest Research*, 24, 227-234.
- Lee J., Park B.-J., Tsunetsugu Y., Kagawa T. & Miyazaki Y. (2011). Physiological benefits of forest environment: based on field research at 4 sites. *Nihon eiseigakuzasshi*. *Japanese journal of hygiene*, 66, 663-9.
- Lee J., Park B.J., Tsunetsugu Y., Ohira T., Kagawa T. & Miyazaki Y. (2011). Effect of forest bathing on physiological and psychological responses in young Japanese male subjects. *Public Health*, 125, 93-100.
- Li Q. & Kawada T. (2011). [Effect of forest therapy on the human psycho-neuro-endocrino-immune network]. *Nihon eiseigakuzasshi*. *Japanese journal of hygiene*, 66, 645-650.
- Li Q., Morimoto K., Kobayashi M., Inagaki H., Katsumata M., Hirata Y., Hirata K., Shimizu T., Li Y.J., Wakayama Y., Kawada T., Ohira T., Takayama N., Kagawa T. & Miyazaki Y. (2008). A forest bathing trip increases human natural killer activity and expression of anti-cancer proteins in female subjects. *Journal of Biological Regulators and Homeostatic Agents*, 22, 45-55.
- Matsuo E. (2008). Redefining and Classifying the Interrelationship of Therapies Using Plants. In: *Proceedings of the International Symposium on Horticultural Practices and Therapy for Human Well-Being* (eds. Shoemaker CA & Suh JK), pp. 155-159.
- Miyazaki Y., Lee J., Park B.J., Tsunetsugu Y. & Matsunaga K. (2011). [Preventive medical effects of nature therapy]. *Nihon eiseigakuzasshi*. *Japanese journal of hygiene*, 66, 651-656.
- Morita E., Fukuda S., Nagano J., Hamajima N., Yamamoto H., Iwai Y., Nakashima T., Ohira H. & Shirakawa T. (2007). Psychological effects of forest environments on healthy adults: *Shinrin-yoku* (forest-air bathing, walking) as a possible method of stress reduction. *Public Health*, 121, 54-63.

- Morita E., Imai M., Okawa M., Miyaura T. & Miyazaki S. (2011). A before and after comparison of the effects of forest walking on the sleep of a community-based sample of people with sleep complaints. *BioPsychoSocial Medicine*, 5.
- Morita E., Nagano J., Yamamoto H., Murakawa I., Aikawa M. & Shirakawa T. (2009). Two thirds of forest walkers with Japanese cedar pollinosis visit forests even during the pollen season. *Allergology International*, 58, 383-388.
- Morita E., Naito M., Hishida A., Wakai K., Mori A., Asai Y., Okada R., Kawai S. & Hamajima N. (2011). No association between the frequency of forest walking and blood pressure levels or the prevalence of hypertension in a cross-sectional study of a Japanese population. *Environmental Health and Preventive Medicine*, 16, 299-306.
- Nakamura H., Iwamoto M., Washida K., Sekine K., Takase M., Park B.-J., Morikawa T. & Miyazaki Y. (2010). Influences of Casein Hydrolysate Ingestion on Cerebral Activity, Autonomic Nerve Activity, and Anxiety. *Journal of Physiological Anthropology*, 29, 103-108.
- Nakau M., Imanishi J., Watanabe S., Imanishi A., Baba T., Hirai K., Ito T., Chiba W. & Morimoto Y. (2013). Spiritual care of cancer patients by integrated medicine in urban green space: A pilot study. *Explore: The Journal of Science and Healing*, 9, 87-90.
- Nomura M. (2011). Phytoncide-its properties and applications in practical use. In: Yoshikawa T, Naito Y (eds): *Gas Biology Research in Clinical Practice*. Basel, Karger, pp. 133-143.
- Ohtsuka Y., Yabunaka N. & Takayama S. (1998). Shinrin-yoku (forest-air bathing and walking) effectively decreases blood glucose levels in diabetic patients. *International Journal of Biometeorology*, 41, 125-127.
- Ohtsuka Y., Yabunaka N. & Takayama S. (1998). Significance of 'Shinrin-yoku (forest-air bathing and walking)' as an exercise therapy for elderly patients with diabetes mellitus. *Journal of Japanese Association of Physical Medicine Balneology and Climatology*, 61, 101-105.
- Park B.-J., Morikawa T., Ogata T., Washida K., Iwamoto M., Nakamura H. & Miyazaki Y. (2009). Physiological Effects of Ingesting Eucalyptus Essential Oil with Milk Casein Peptide. *Silva Fennica*, 43, 173-179.
- Park B.-J., Tsunetsugu Y., Ishii H., Furuhashi S., Hirano H., Kagawa T. & Miyazaki Y. (2008). Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest) in a mixed forest in Shinano Town, Japan. *Scandinavian Journal of Forest Research*, 23, 278-283.
- Park B.-J., Tsunetsugu Y., Kasetani T., Hirano H., Kagawa T., Sato M. & Miyazaki Y. (2007). Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest)--using salivary cortisol and cerebral activity as indicators. *Journal of Physiological Anthropology*, 26, 123-8.
- Park B.J., Tsunetsugu Y., Kasetani T., Kagawa T. & Miyazaki Y. (2010). The physiological effects of Shinrin-yoku (taking in the forest atmosphere or forest bathing): Evidence from field experiments in 24 forests across Japan. *Environmental Health and Preventive Medicine*, 15, 18-26.
- Park B.J., Tsunetsugu Y., Kasetani T., Morikawa T., Kagawa T. & Miyazaki Y. (2009). Physiological Effects of Forest Recreation in a Young Conifer Forest in Hinokage Town, Japan. *Silva Fennica*, 43, 291-301.
- Shin W.S., Shin C.S. & Yeoun P.S. (2012). The influence of forest therapy camp on depression in alcoholics. *Environmental Health and Preventive Medicine*, 17, 73-76.
- Shin W.S., Yeoun P.S., Yoo R.W. & Shin C.S. (2010). Forest experience and psychological health benefits: The state of the art and future prospect in Korea. *Environmental Health and Preventive Medicine*, 15, 38-47.
- Shin Y.-K., Kim D.J., Jung-Choi K., Son Y.-J., Koo J.-W., Min J.-A. & Chae J.-H. (2013). Differences of psychological effects between meditative and athletic walking in a forest and gymnasium. *Scandinavian Journal of Forest Research*, 28, 64-72.

- Song C., Ikei H., Lee J., Park B.-J., Kagawa T. & Miyazaki Y. (2013). Individual differences in the physiological effects of forest therapy based on Type A and Type B behavior patterns. *Journal of Physiological Anthropology*, 32.
- Sugaya S., Kasetani T., Qiu-Ji Z., Guo W.Z., Udagawa A., Nomura J., Sugita K., Ohta R. & Suzuki N. (2011). Studies on the amounts of serum hydroperoxide, MMP-3, urinary 8-OHdG, and salivary iga in rheumatoid arthritis patients who experienced shinrin-yoku (forest-air bathing and walking). *Chiba Medical Journal*, 87, 181-188.
- Sung J., Woo J.M., Kim W., Lim S.K. & Chung E.J. (2012). The effect of cognitive behavior therapy-based "forest therapy" program on blood pressure, salivary cortisol level, and quality of life in elderly hypertensive patients. *Clinical and Experimental Hypertension*, 34, 1-7.
- Toda M., Den R., Hasegawa-Ohira M. & Morimoto K. (2013). Effects of woodland walking on salivary stress markers cortisol and chromogranin A. *Complementary Therapies in Medicine*, 21, 29-34.
- Tsunetsugu Y., Park B.-J. & Miyazaki Y. (2010). Trends in research related to "Shinrin-yoku" (taking in the forest atmosphere or forest bathing) in Japan. *Environmental health and preventive medicine*, 15, 27-37.
- Tsunetsugu Y., Park B.-J., Ishii H., Hirano H., Kagawa T. & Miyazaki Y. (2007). Physiological effects of Shinrin-yoku (taking in the atmosphere of the forest) in an old-growth broadleaf forest in Yamagata Prefecture, Japan. *Journal of Physiological Anthropology*, 26, 135-42.
- Tsunetsugu Y., Park B.-J., Lee J., Kagawa T. & Miyazaki Y. (2011). Psychological relaxation effect of forest therapy: results of field experiments in 19 forests in Japan involving 228 participants. *Nihon eiseigakuzasshi. Japanese journal of hygiene*, 66, 670-6.
- Yamaguchi M., Deguchi M. & Miyazaki Y. (2006). The effects of exercise in forest and urban environments on sympathetic nervous activity of normal young adults. *Journal of International Medical Research*, 34, 152-159.
- Yasukawa N., Yoshimura T. & Sakai T. (2003). Demand and supply of information on forests and forestry on the internet. *Nihon Ringakkai Shi/Journal of the Japanese Forestry Society*, 85, 135-141.