

1. Nakasone A., Prendinger H., Ishizuka M. Emotion Recognition from Electromyography and Skin Conductance. The Fifth International Workshop on Biosignal Interpretation, BSI-05:219-222. Published 2005 January 01.
2. R.L. Mandryk, K.M. Inkpen, Calvert W.T, Using psychophysiological techniques to measure user experience with entertainment technologies. *Journal of Behaviour and Information Technology* 25 (2):141-158. Published 2006 March 01. doi: 10.1080/01449290500331156
3. Peper, E., Harvey, R., & Takabayashi, N. Biofeedback an evidence based approach in clinical practice. *Japanese Journal of Biofeedback Research*, 36(1):3-10. Published 2009 April 25.
4. Dupee M., MA, BCB, Werthner P., PhD. Managing the Stress Response: The Use of Biofeedback and Neurofeedback with Olympic Athletes. *Biofeedback*: Fall 39(3):92-94. Published 2011 October. doi: 10.5298/1081-5937-39.3.02
5. Chuen L, Sears D, McAdams S. Psychophysiological responses to auditory change. *Psychophysiology*. 2016;53(6):891-904. doi:10.1111/psyp.12633
6. Egermann H, Fernando N, Chuen L, McAdams S. Music induces universal emotion-related psychophysiological responses: comparing Canadian listeners to Congolese Pygmies. *Front Psychol*. 2015;5:1341. Published 2015 Jan 7. doi:10.3389/fpsyg.2014.01341
7. Slepecky M, Kotianova A, Prasko J, et al. Which psychological, psychophysiological, and anthropometric factors are connected with life events, depression, and quality of life in patients with cardiovascular disease. *Neuropsychiatr Dis Treat*. 2017;13:2093-2104. Published 2017 Aug 4. doi:10.2147/NDT.S141811
8. Hamzah S., Ani F., Halim H., Saad S.S., Johar S.S., Damin Z.A., Jaes, L., Wahab M.N.A. A Study on the effect of stroop test on the formation of students discipline by using the heart rate variability (HRV) technique. *International Journal of Engineering & Technology*, 7 (4.9): 178-181. Published 2018 October. doi: 10.14419/ijet.v7i4.9.20668
9. Prpa M., Tatar K., Françoise J., Riecke B., Schiphorst T., Pasquier P. Attending to Breath: Evaluating how the cues in virtual environment guide the attention to breath and shape the quality of experience to support mindfulness. *DIS '18: Proceedings of the 2018 Designing Interactive Systems Conference* : 71–84. Published 2018 June 01. doi: 10.1145/3196709.3196765.
10. Shahidah H., Nubli M., Wahab A. The Relationship Between Sub-Element of Integrity With Student Achievement Using Breathing. *Research Journal of Social Science & Management*, 5 (1): 145-151. Published 2015 November 11.
11. Choudhary A., Trivedi V., Choudhary S.G. Effect of heart rate variability biofeedback training on the performance of track athlete. *International Journal of Therapies and Rehabilitation Research*. 5(4): 166-174. Published 2016 May 01. doi: 10.5455/ijtrr.000000159
12. Wu M-J., Yen L.B., Wu J.X., Du Y.C., Ciou W.S., Chen S.C., Hu H-W. Development of Evaluation System Using Photoplethysmography Sensors for Intradialytic Hypotension Monitoring, *Sensors and Materials*. 32(5): 1623–1632. Published 2020 May 10. doi: 10.18494/SAM.2020.2689
13. White E. K., Groeneveld K. M., Tittle R. K., Bolhuis N.A., Martin R.E., Royer T. G., & Fotuhi M. Combined neurofeedback and heart rate variability training for individuals with symptoms of anxiety and depression: A retrospective study. *NeuroRegulation*, 4(1), 37–55. Published 2017 March 15. doi: 10.15540/nr.4.1.37
14. Lole, L., Russell, A.M., Wolfram, R., Dean, A., Hing, N. Assessment of Smartphone Technology to Measure Electrodermal Activity: A validation study. *Frontiers in Human Neuroscience*, 10. Published 2016 January 01. doi: 10.3389/conf.fnhum.2016.221.00007
15. Pal R, Singh SN, Chatterjee A, Saha M. Age-related changes in cardiovascular system, autonomic functions, and levels of BDNF of healthy active males: role of yogic practice. *Age (Dordr)*. 2014;36(4):9683. Published 2014 July 11. doi:10.1007/s11357-014-9683-7
16. Shaw J, Brown R, Heinrich P, Dunn S. Doctors' experience of stress during simulated bad news consultations. *Patient Educ Couns*. 2013;93(2):203-208. Published 2013 November. doi:10.1016/j.pec.2013.06.009
17. Morel B, Hautier CA. The neuromuscular fatigue induced by repeated scrums generates instability that can be limited by appropriate recovery. *Scand J Med Sci Sports*. 2017;27(2):209-216. doi:10.1111/sms.12646
18. Shaw J, Brown R, Dunn S. The impact of delivery style on doctors' experience of stress during simulated bad news consultations. *Patient Educ Couns*. 2015;98(10):1255-1259. doi:10.1016/j.pec.2015.08.023
19. Lin IM, Tai LY, Fan SY. Breathing at a rate of 5.5 breaths per minute with equal inhalation-to-exhalation ratio increases heart rate variability. *Int J Psychophysiol*. 2014;91(3):206-211. doi:10.1016/j.ijpsycho.2013.12.006

20. Yamasaki Y, Kuwatsuru R, Tsukiyama Y, Matsumoto H, Oki K, Koyano K. Objective assessment of actual chewing side by measurement of bilateral masseter muscle electromyography. *Arch Oral Biol.* 2015;60(12):1756-1762. doi:10.1016/j.archoralbio.2015.09.010
21. Tsao SD, McKay D. The effects of exposure on the generalization of habituation on multiple indices of disgust. *Bull Menninger Clin.* 2019;83(1):3-24. doi:10.1521/bumc.2019.83.1.3
22. Egermann H, Fernando N, Chuen L, McAdams S. Music induces universal emotion-related psychophysiological responses: comparing Canadian listeners to Congolese Pygmies. *Front Psychol.* 2015;5:1341. Published 2015 Jan 7. doi:10.3389/fpsyg.2014.01341
23. Kingsnorth S, Blain S, McKeever P. Physiological and emotional responses of disabled children to therapeutic clowns: a pilot study. *Evid Based Complement Alternat Med.* 2011;2011:732394. doi:10.1093/ecam/neaq008
24. Peper, E., Pollock, W., Harvey, R., Yoshino, A., Daubenmier, J., & Anziani, M. Which quiets the mind more quickly and increases HRV: Toning or mindfulness? *NeuroRegulation*, 6(3), 128 –133. Published 2019 June 13. doi: 10.15540/nr.6.3.128
25. Kramer, D. (2007). Predictions of Performance by EEG and Skin Conductance. *Indiana Undergraduate Journal of Cognitive Science*, 2: 3-13. Published 2007.
26. Liu Q., Wang Y., van Heck C. H., & Qiao W. Stress reactivity and emotion in premenstrual syndrome. *Neuropsychiatric disease and treatment*, 13: 1597–1602. Published 2017 June 16. doi: 10.2147/NDT.S132001
27. Joyal, C. C., Jacob, L., Cigna, M-H., Guay J-P., Renaud P. (2014). Virtual Faces Expressing Emotions: An Initial Concomitant and Construct Validity Study. *Frontiers in Human Neuroscience*, 8. Published 2014 September. doi: 10.3389/fnhum.2014.00787