

## DSCF-08 References

1. Li, Y., et al., *High-intensity interval training and moderate-intensity continuous training alleviate vascular dysfunction in spontaneously hypertensive rats through the inhibition of pyroptosis. Heliyon*, 2024. 10(21): p. e39505.
2. Tochinali, R., et al., *Autonomic nervous activity in rats can be evaluated by blood photoplethysmography-derived pulse rate variability analysis. Translational and Regulatory Sciences*, 2021. 3(1): p. 17-21.
3. Yan, X., et al., *Intestinal Flora Modulates Blood Pressure by Regulating the Synthesis of Intestinal-Derived Corticosterone in High Salt-Induced Hypertension. Circ Res*, 2020. 126(7): p. 839-853.
4. Yang, J.W., et al., *Acupuncture Attenuates Renal Sympathetic Activity and Blood Pressure via Beta-Adrenergic Receptors in Spontaneously Hypertensive Rats. Neural Plast*, 2017. 2017(8696402): p. 8.
5. Kong, Y., et al., *+Gz-induced post-cholecystectomy syndrome in rabbit model by using a telemetric method. Int J Clin Exp Med*, 2015. 8(3): p. 3725-33.