

Academic Curriculum Vitae

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Educational Background

❖ Bachelor of Science

Physical Education and Sports Sciences (Sports Biomechanics). GPA = A+ (Honor 1)

2012-15, University of Mazandaran – Iran

❖ Master of Science

Physical Education and Sports Sciences (Sports Biomechanics). GPA = A+ (Honor 1)

2015-2018, University of Tehran – Iran

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Publications

❖ Books:

Running Anatomy, Mansur Eslami, Javad Sarvestan, Hatmi Publication, 2016.

Biomechanics for Dummies, Elham Shirzad, Javad Sarvestan, Hanif Porsandeh, Wiley Publication, 2019.

❖ Papers:

Sarvestan, J. Svoboda, Z. Baeyens, J. P. Serrien, B. (2020). Whole Body Coordination Patterning in Volleyball Spikes Under Various Task Constraints: Exploratory Cluster Analysis Based on Self-Organising Maps. Journal of Sports Biomechanics. Ahead of Print.

Sarvestan, J. Kovacikova, Z. Linduska, P. Gonosova, Z. Svoboda, Z. (2020). Contribution of Lower Limb Muscle Strength to Walking, Postural Sway and Functional Performance in Elderly Individuals. Isokinetic and Exercise Science. Ahead of Print.

Sarvestan, J., & Svoboda, Z. (2019). Acute Effect of Ankle Kinesio and Athletic Taping on Ankle Range of Motion During Various Agility Tests in Athletes with Chronic Ankle Sprain. Journal of sport rehabilitation, 1(aop), 1-6.

Sarvestan, J., Riedel, V., Gonosová, Z., Linduška, P., & Přidalová, M. (2019). Relationship between anthropometric and strength variables and maximal throwing velocity in female junior handball players-a pilot study. Acta Gymnica, 49(3), 132-137.

Sarvestan, J., Cheraghi, M., Shirzad, E., & Svoboda, Z. (2019). Experience related impacts on jump performance of elite and collegiate basketball players; investigation on force-time curvature variables. Sport Mont, 17(2), 23-28.

Sarvestan, J., & Khalafi, M. (2019). Smart Line Judgement System: A Novel Technology in Volleyball Arbitration. Insight-Material Science, 2(1), 1-7.

Sarvestan, J., Cheraghi, M., Sebyani, M., Shirzad, E., & Svoboda, Z. (2018). Relationships between force-time curve variables and jump height during countermovement jumps in young elite volleyball players. Acta Gymnica, 48(1), 9-14.

Sarvestan, J., Alaei, F., Kazemi, N. S., Khial, H. P., Shirzad, E., & Svoboda, Z. (2018). Agility profile in collegiate athletes with chronic ankle sprain: the effect of Athletic and Kinesio taping among both genders. Sport Sciences for Health, 14(2), 407-414.

❖ Conference Papers:

Sarvestan, J., Cheraghi, M., Shirzad, E., & Svoboda, Z. (2019). Experience related impacts on jump performance of elite and collegiate basketball players; investigation on force-time curvature variables. Dubrovnik, Croatia.

Sadeghi, H., Sarvestan, J., Alaei, R., (2017). Exclusive review of balance tests in partially deaf society among endomorph, endo-mesomorph and ectomorph girls, Barcelona, Spain.