10 REFERENČNÍ SEZNAM

Ansorge, C.J, Scheer J.K., Laub, J., & Howard, J. (1978). Bias in judging women's gymnastics induced by ixpectations of within-team order. *Research Quarterly for Excercise and Sport, 49(4)*, 399-405.

Ansorge, C.J., & Scheer, J.K. (1988). International bias detected in judging gymnastics competition at the 1984 Olympic games. *Research Quarterly for Exercise and Sport, 59(2)*, 103-107.

Arkaev, L., & Suchilin, N. (2004). *Gymnastics: How to create champions*. Maidenhead: Meyer and Meyer sport.

Bartlett, R. (2007). *Introduction in to biomechanics: Analysing human movement patterns* (2nd ed.). Abingdon, UK: Routledge, Taylor and Francis group.

Bartlett, R., Wheat, J., & Robins, M. (2007) Is movement variability important for sports biomechanists?. *Sports Biomechanics, 66(2)*, 224-243.

Bennell, K., Crossley, K., Wrigley, T., & Nitschke, J. (1999). Test-retest reliability of selected ground reaction force parameters and their symmetry during running. *Journal of Applied Biomechanics, 15*, 330-336.

Black, D. (2009). Judging judges. *International Gymnast, 48*(10).

Boen, F., van Hoye, K., Vanden Auweele, Y., Feys, J., & Smits, T. (2008). Open feedback in gymnastic judging causes conformity bias based on informational influencing. *Journal of Sports Sciences, 26(6)*, 621-628.

Bradshaw, E. (2004). Target-directed running in gymnastics: a preliminary exploration of vaulting. *Sports Biomechanics, 3(1)*, 125-144.

Bradshaw, E. (2010). Performance and health concepts in artistic gymnastics. In R. Jensen, W. Ebben, E. Petushek, C. Richter, & K. Roemer (Eds.), *XXVIII International Symposium of Biomechanics in Sports* (pp. 51-55). Marquette: USA.

Bradshaw, E., Hume, P., Calton, M., & Aisbett, B. (2009). Reliability of gymnastics vaulting feedback system. In A.J. Harrison, R. Anderson, & I. Kenny (Eds.), *XXVII International Symposium of biomechanics in sports*. Limerick: Ireland.

Bradshaw, E., Hume, P., Calton, M., & Aisbett, B. (2010). Reliability and variability of day-to-day vault training measures in artistic gymnastics. *Sport Biomechanics, 9(2)*, 79-97.

Bradshaw, E., Maulder, P., & Keogh, J. (2007). Biological movement variability during the sprint start: Performance enhancement or hindrance? *Sports Biomechanics, 6(3),* 246-260.

Bradshaw, E., & Sparrow, W.A. (2001). The approach, vaulting performance, and judge´s score in women´s artictic gymnastics. In J.R. Blackwell, R.H. Sanders (Eds.), *XIX International Society of Biomechanics in sport* (pp. 311-314). San Francisco: Univerzity of San Francisco.

Brehmer, S., & Naundorf, F. (2011). Age-related development of run-up velocity on vault. *Science of Gymnastics Journal, (3)3*, 19-27.

Brown, E.W. (1982). Visual evalution techniques for skill analysis. *Journal of Phycisal Education, Recreation and Dance, 53(1)*, 21-26.

Brown, J.J., Tolsma, B.B., & Kamen, G.G. (1983). Relationships between hand and eye dominance and direction of experienced gymnasts and non-athletes. *Perceptual & Motor Skills, 57*(2), 470.

Brüggemann, G.P. (1984). Biomechanical analysis of selected vaults on the long horse. In J. Trreauds (ed.). *Science in Gymnastics* (9-24). Del Mar: Academic Publisher.

Brüggemann, G.P. (1987). Biomechanics in gymnastics. In B. Van Gheluwe & J. Atha (Eds.), *Current Research in Sport Biomechanics. Medicine and Sport Science*. Basel: Karger.

Carr, G. (2004). *Sports mechanics for coaches* (2nd ed.). Champaign, IL: Human Kinetics.

Cohen, J. (1988). *Statistical power analysis for the behavioral science* (2nd ed.). New Jersey: Lawrence Erlbaum.

Covnetry, E., Sands, W.A., & Smith, S.L. (2006). Hitting the vault board: Implications for vaulting take-off - a preliminary investigation. *Sports Biomechanics, 5(1)*, 63-76.

Čuk, I., & Karácsony, I. (2004). *Vault: Methods, Ideas, Curiosities, History*. Ljubljana: ŠTD Sangvinčki.

Čuk, I., & Ferkolj, M. (2008). Changes in technique of handspring double salto forward tucked performed on horse and vaulting table. *Acta Kinesiologiae Universitatis Tartuensis, 13*, 20-30.

Dainis, A. (1979). Cinematographic analysis of the handspring vault. *Research Quarterly for Excercise and Sport*, *50,* 341-349.

Dainis, A. (1981). A model of gymnastics vaulting. *Medicine and Science in Sport and Excercise*, *13*, 34-43.

Dillman, C.J., Cheetham, P.J., & Smith, S.L. (1985). A kinematic analysis of men's olympic long horse vaulting. *International Journal of Sport Biomechanics*, *1*, 96-110.

Dovalil, J. et al. (2005). *Výkon a trénink ve sportu.* Praha: Olympia.

Elliott, B., & Mitchell, J. (1991). A biomechanical comparison of the Yurchenko vault and two associated teaching drills. *International Journal of Sport Biomechanics, 7*, 91-107.

Farana, R., Vaverka, F., Mrvkicová, J. (2009). 3D kinematická analýza základních akrobatických cvičebních tvarů s rotací vpřed: Případová studie. In R. Farana (Ed.), *Sborník příspěvků z mezinárodní vědecké konference Pohyb člověka: Základní a sportovní motorika, Diagnostika a Analýza* (pp. 216-220). Ostrava: Ostravská univerzita v Ostravě, Pedagogická fakulta.

Farana, R., & Vaverka, F. (2010). Kinematická analýza vybraného přeskoku „Cukahara" ve sportovní gymnastice (případová studie). *Studia Sportiva, 4(2)*, 33-42.

Farana, R., & Vaverka, F. (2011a). Biomechanická analýza přeskoků ve sportovní gymnastice z pohledu kinematiky-Přehledová studie. *Česká kinantropologie, 15(1)*, 35-47.

Farana, R., & Vaverka, F. (2011b). Biomechanické faktory rotačního pohybu při přeskocích ve sportovní gymnastice (přehledová studie). *Studia Sportiva, 5(1)*, 65-74.

Farana, R., & Vaverka, F. (2012). Současné provedení přemetových přeskoků u vrcholových sportovních gymnastek v podmínkách závodu světového poháru. *Česká kinantropologie, 16(1)*, 69-80.

Farana, R., Vaverka, F., Hendl, J. (2012). Model biomechanických proměnných v biomechanice sportu a tělesných cvičení. *Česká kinantropologie, 16(1)*, 36-47.

Farana, R., & Vaverka, F. (2012). Kvalitativní přístup k analýze pohybu vybraných přeskoků ve sportovní gymnastice: Případová studie. *Česká kinantropologie, 16(2),* 141-152.

Farana, R., Uchytil, J., Jandačka, D., Zahradník, D., & Vaverka, F. (2012). Comparison of the key kinematic parameters of difficult handpsring and tsukahara vaults performed by elite male gymnasts. In E. Bradshaw, A. Burnett, & P. Hume (Eds.), *XXX International Symposium of Biomechanics in Sports*. Melbourne: Australia.

Feč, K. (2000). *Športová príprava mladých gymnastov*. Prešov: Prešovská univerzita, Fakulta humanitních a prírodných vied.

Federation International de Gymnastique. (2009). *Code of Points.* Lucerne, Switzerland: Rueber.

Federation International de Gymnastique. (2012). *Gymnastics profile*. Retrieved 30. 1. 2012 from the World Wide Web: