

10 Referenční seznam

- Anonymous (2018a). Retrieved 22. 9. 2018 from World Wide Web blog.strazcenter.org/tag/pierre-beauchamp/
- Anonymous (2018b). Retrieved 13. 10. 2018 from World Wide Web www.decathlon.cz/damske-a-divci-spicky-id_8327866.html
- Anonymous (2018c). Retrieved 13. 10. 2018 from World Wide Web www.decathlon.cz/latkove-piskoty-id_8380728.html
- Aalten, A. (2005). In the Presence of the Body: Theorizing Training, Injuries and Pain in Ballet. *Dance Research Journal*, 37(2), 55-72. doi: 10.1017/S0149767700008561
- Ahonen, J. (2008). Biomechanics of the Foot in Dance. A Literature Review. *Journal of Dance Medicine & Science*, 12(3), 99-108.
- Albert, S. F., & Curran, S. A. (2018). *Lower Extremity Biomechanics: Theory and Practice. Volume 1*. Colorado, USA: Bipedmed.
- Barwick, A., Smith, J., & Chuter, V. (2012). The relationship between foot motion and lumbopelvic-hip function. A review of the literature. *The Foot*, 22(3), 224-231.
- Bickle, C., Deighan, M., & Theis, N. (2018). The effect of pointe shoe deterioration on foot and ankle kinematics and kinetics in professional ballet dancers. *Human Movement Science*, 60(Aug.), 72-77. doi: 10.1016/j.humov.2018.05.011
- Bizovská, L., Janura, M., Míková, M., & Svoboda, Z. (2017). *Rovnováha a možnosti jejího hodnocení*. Olomouc, Česká republika: Univerzita Palackého. ISBN 978-80-244-5259-3
- Bracilović, A. (2009). *Essential dance medicine*. New York: Humana Press. ISBN 978-1-934115-67-1
- Brodská, B. (2007). *Romantický balet*. Praha, Česká republika: Akademie múzických umění. ISBN 9788073311087
- Bronner, S. (2012). Differences in segmental coordination and postural control in a multi-joint dance movement: développé arabesque. *Journal of Dance Medicine & Science*, 16(1), 26-35.
- Bryant, A., Tinley, P., & Singer, K. (1999). Plantar Pressure distribution in normal, hallux valgus and hallux limitus feet. *The Foot*, 9(3), 115-119.

- Bryan, N., & Smith, B. M. (1992). Back school programs. The ballet dancers. *Occupational Medicine*, 7(1), 67-75.
- Buldt, A. K., Allan, J. J., Landorf, K. B., & Menz, H. B. (2018a). The relationship between foot posture and plantar pressure during walking in adults: A systematic review. *Gait & Posture*, 62(May), 56-67. doi: 10.1016/j.gaitpost.2018.02.026
- Buldt, A. K., Forghany, S., Landorf, K. B., Murley, G. S., Levinger, P., & Menz, H. B. (2018b). Centre of pressure characteristics in normal, planus and cavus feet. *Journal of Foot and Ankle Research*, 11(3), 1-9. doi: 10.1186/s13047-018-0245-6
- Clippinger, K. (2007). *Dance anatomy and kinesiology*. Champaign, USA: Human Kinetics.
- Coplan, J. A. (2002). Ballet dancer's turnout and its relationship to self-reported injury. *Journal of Orthopaedic and Sports Physical Therapy*, 32(11), 579-584. doi: 10.2519/jospt.2002.32.11.579
- Costa, M. S., Ferreira, A. S., & Felicio, L. R. (2013). Static and dynamic balance in ballet dancers: a literature review. *Fisioterapia e Pesquisa*, 20(3), 292-298.
- Drnková, Z., & Syllabová, R. (1991). *Záhada leváctví a praváctví*. 2. doplněné vydání. Praha, Česká republika: Avicenum. ISBN 80-201-0113-6
- Dunzl, P. (2014) *Ortopedie*. 2. přepracované a doplněné vydání. Praha, Česká republika: Grada Publishing. ISBN 978-80-247-4357-8
- Dylevský, I. (2009). *Speciální kineziologie*. Praha, Česká republika: Grada Publishing. ISBN 978-80-247-1648-0
- Elias, I., Zoga, A. C., Raikin, S. M., Peterson, J. R., Besser, M. P., Morrison, W. B., & Schweitzer, M. E. (2008). Bone stress injury of the ankle in professional ballet dancers seen on MRI. *BMC Musculoskeletal Disorders*, 39(9), 1-11.
- Fritz, C. O., Morris, P. E., & Richler, J. J. (2012). Effect size estimates: current use, calculations, and interpretation. *Journal of Experimental Psychology. General*, 141(1), 2-18. doi: 10.1037/a0024338
- Gamboa, J. M., Roberts, L. A., Maring, J., & Fergus, A. (2008). Injury patterns in elite preprofessional ballet dancers and the utility of screening programs to identify risk characteristics. *Journal of Orthopaedic & Sports Physical Therapy*, 38(3), 126-136. doi: 10.2519/jospt.2008.2390
- Gross, J. M., Fetto, J. & Supnick, E. R. (2005). *Vyšetření pohybového aparátu*. Přeložil Martina Zemanová a Jan Vacek. Praha, Česká republika: Triton. ISBN 80-7254-720-8

- Grossman, G., & Wilmerding, V. (2000). Dance Physical Therapy for the Leg and Foot: Plantar Fasciitis and Achilles Tendinopathy. *Journal of Dance Medicine & Science*, 4(2), 66-72.
- Hamill, J., & Knutzen, K. M. (1995). *Biomechanical basis of human movement*. Baltimore, USA: Williams & Wilkins. ISBN 068303863X.
- Hillstrom, H. J., Song, J., Kraszewski, A. P., Hafer, J. F., Mootanah, R., Dufour, A. B., ... Deland, J. T. 3rd. (2013). Foot type biomechanics part 1: Structure and function of the asymptomatic foot. *Gait & Posture*, 37(3), 445-451. doi: 10.1016/j.gaitpost.2012.09.007
- Horak, F. B. (2006). Postural orientation and equilibrium: what do we need to know about neural control of balance to prevent falls? *Age Ageing*, 35 Suppl 2:ii7-ii11.
- Champion, L. M., & Chatfield, S. J. (2008). Measurement of turnout in dance research: a critical review. *Journal of Dance Medicine & Science*, 12(4), 121-135.
- Chiu, M. C., Wu, H. C., & Chang, L. Y. (2013). Gait speed and gender effects on center of pressure progression during normal walking. *Gait & Posture*, 37(1), 43-48. doi: 10.1016/j.gaitpost.2012.05.030
- Chuter, V. H., & Janse de Jonge, X. A. (2012). Proximal and distal contributions to lower extremity injury: A review of the literature. *Gait & Posture*, 36(1), 7-15. doi: 10.1016/j.gaitpost.2012.02.001
- Ivanenko, Y. P., Dominici, N., & Lacquaniti, F. (2007). Development of independent walking in toddlers. *Exercise and Sport Sciences Reviews*, 35(2), 67-73. doi: 10.1249/JES.0b013e31803eafa8
- Janda, V. (2004). *Svalové funkční testy*. Praha, Česká republika: Grada Publishing. ISBN 80-247-0722-5.
- Janura, M., Vařeka, I., Lehnert, M., & Svoboda, Z. (2012). *Metody biomechanické analýzy pohybu*. Olomouc, Česká republika: Univerzita Palackého. ISBN 978-80-244-3261-8
- Jarvis, D. N., & Kulig, K. (2016). Kinematic and kinetic analyses of the toes in dance movements. *Journal of Sports Sciences*, 34(17), 1612-1618. doi: 10.1080/02640414.2015.1126672
- Junck, E., Richardson, M., Dilgen, F., & Liederbach, M. (2017). A Retrospective Assessment of Return to Function in Dance After Physical Therapy for Common Dance Injuries. *Journal of Dance Medicine & Science*, 21(4), 156-167. doi: 10.12678/1089-313X.21.4.156.