

REFERENCES

BOOKS

- Allerheiligen, B. *Poke power training Manual* Ft.Collins, Co:Author, 1992.
- Astrand, P., and K.Redahl *Textbook of Work Physiology*, New York: McGraw-Hill, 2003.
- Aura, O., and J.T. Vitasalo, *Biomechanical Characteristics of jumping*, *Int.J. Sport Biomech.* 5(1): 89-97, 1989.
- Ballor D.L. et.al., 1989. *Physiological response to nine different exercise rest med.* *Sci. sports. Exercise.* 21.90.
- Barrow, Harold, M., and Rosemary McGee, (1979) "A practical approach to measurement in Physical Education", Philadelphia, Lea and Febiger.
- Blattner, S., and L.Noble, *Relative effects of isoknetic and plyometric training on vertical jumping ability*, *Sports Med.* 9(1): 7-22. 1990
- Chu.D.*Plyometrics: The link between strength and speed.* *NSCA journal* 5(2): 20-21, 1983
- Cooney M.M. and Walker J.B., 1986. *Hydraulic resistance exercise benefits cardio vascular fitness in spinal cord injured*, *Med. Sci. Sports Exercise* 18-522
- Fleck S.J., and Kraemcr, W.J., 2004. *Designing resistance training programmes* 3rd ed., Champaign, H. Human Kinetics.
- Fleck, S., and W.Kraemer, *Designing Resitance training Programs*, Champaign, II: Human Kinetics. 1987.
- Fox, E.L.*Sports Physiology*, Philadelphia: Saunders, 1979.
- Gettman L.R. and Pollock M.L., 1981. *Circuit weight training A critical review of its physiological benefits.* *The physician and sports medicine* 9:44-60

REFERENCES (CONTD...)

- Hardayal Singh (1991) "Science of Sports Training", New Delhi: D.V.S. Publications, P.156.
- Herman, D. (1976). The effects of depth jumping on vertical jumping and sprinting speed. Unpublished master's thesis, Ithaca College, Ithaca, NY.
- Polman R., Bloomfield J. and Edwards A., (2009). Effects of SAQ training and small sided games on neuro muscular functioning in untrained subjects. Int Journal of Sports. Physiol Perform.
- Ratamess N.A., Alvar B.A., Evetoch T.K., Housh T.J., Kibler W.B., Kraemer W.J. and Triplett N.T., 2009. ACSM position stand. Progression models in resistance training for healthy adults medicine & science in sports. Exercise 41:687-708.
- Wahthen D., 1994a. Load assignment in essentials of strength testing ed., T.R. Baechle. 435-446. Champaign H. Human Kinetics.
- Wilmore J.H., et.al., 1978. Energy cost circuit training. Med. Sci. Sports. 10:75.

JOURNALS

- Bogdanis, Gregory C; Papaspyrou, Aggeliki; Souglis, Athanasios G; Theos, Apostolos; Sotiropoulos, Aristomenis; Maridaki, Maria, 2011. Effects of Two Different Half-Squat Training Programs on Fatigue During Repeated Cycling Sprints in Football Players. Journal of Strength & Conditioning Research. 25(7):1849-1856.
- Brandes M, Heitmann A, Müller L., 2012. Physical responses of different small-sided game formats in elite youth soccer players. Journal of Strength Cond Res;26(5):1353-60.

REFERENCES (CONTD...)

- Castagna C, Castellini E., 2012. Vertical Jump performance in Italian Male and Female National-Teams Soccer Players. *Journal of Strength & Conditioning Research*.
- Chelly MS, Ghenem MA, Abid K, Hermassi S, Tabka Z, Shephard RJ. (2010) Effects of in-season short-term plyometric training program on leg power, jump- and sprint performance of soccer players. *J Strength Cond Res*. 24(10):2670-6.
- Chin MK, So RC, Yuan YW, Li RC, Wong AS., 1994. Cardiorespiratory fitness and isokinetic muscle strength of elite Asian junior soccer players. *J Sports Med Phys Fitness*.; 34(3):250-7.
- Diallo O, Dore E, Duche P, Van Praagh E.(2001) Effects of plyometric training followed by a reduced training programme on physical performance in prepubescent soccer players. *J Sports Med Phys Fitness*. 2001 Sep;41(3):342-8.
- Dupont G, Akakpo K, Berthoin S., 2004. The effect of in-season, high-intensity interval training in soccer players. *J Strength Cond Res*. ;18(3):584-9.
- Greska EK, Cortes N, Van Lunen BL, Oñate JA.(2011) A Feedback Inclusive Neuromuscular Training Program Alters Frontal Plane Kinematics. *J Strength Cond Res*.
- Grieco C, Cortes N, Greska E, Lucci S, Onate J. (2011) Effects of a Combined Resistance/Plyometric Training Program on Muscular Strength, Running Economy and VO₂peak in Division I Female Soccer Players *J Strength Cond Res*.

REFERENCES (CONTD...)

- Grieco C, Cortes N, Greska E, Lucci S, Onate J. (2011) Effects of a Combined Resistance/Plyometric Training Program on Muscular Strength, Running Economy and VO₂peak in Division I Female Soccer Players. *J Strength Cond Res.*
- Hoffman, Jay R; Ratamess, Nicholas A; Klatt, Marc; Faigenbaum, Avery D; Ross, Ryan E; Tranchina, Nicholas M; McCurley, Robert C; Kang, Jie; Kraemer, William J, 2009. Comparison between Different Off-Season Resistance Training Programs in Division III American College Football Players. *Journal of Strength & Conditioning Research.* 23(1):11-19.
- Impellizzeri FM, Maffiuletti NA. (2007) Convergent evidence for construct validity of a 7-point likert scale of lower limb muscle soreness. *Clin J Sport Med.* 17(6):494-6.
- Impellizzeri FM, Rampinini E, Castagna C, Martino F, Fiorini S, Wisloff U. (2008) Effect of plyometric training on sand versus grass on muscle soreness and jumping and sprinting ability in soccer players. *Br J Sports Med.* 42(1):42-6.
- Ingebrigtsen J, Dillern T, Shalfawi SA., 2011. Aerobic capacities and anthropometric characteristics of elite female soccer players. *J Strength Cond Res.*; 25(12):3352-7.
- Jastrzębski Z, Rompa P, Szutowicz M, Radziński L., 2012. Effects of applied training loads on the aerobic capacity of young soccer players during a soccer season. *Journal of Strength Cond Res.*

REFERENCES (CONTD...)

- Jullien, Hugues; Bisch, Cécile; Largouët, Nasser; Manouvrier, Christophe; Carling, Christopher J; Amiard, Valérie, 2008. Does A Short Period of Lower Limb Strength Training Improve Performance in Field-Based Tests of Running and Agility in Young Professional Football Players? *Journal of Strength & Conditioning Research*. 22(2):404-411.
- Luebbers PE, Potteiger JA, Hulver MW, Thyfault JP, Carper MJ, Lockwood RH.(2003) Effects of plyometric training and recovery on vertical jump performance and anaerobic power. *J Strength Cond Res*. 17(4):704-9.
- Markovic G, Jukic I, Milanovic D, Metikos D.(2007) Effects of sprint and plyometric training on muscle function and athletic performance. *J Strength Cond Res*. 21(2):543-9.
- Markovic G, Jukic I, Milanovic D, Metikos D.(2007) Effects of sprint and plyometric training on muscle function and athletic performance. *J Strength Cond Res*. 21(2):543-9.
- Massidda M, Corrias L, Ibbà G, Scorcu M, Vona G, Calò CM., 2012. Genetic markers and explosive leg-muscle strength in elite Italian soccer players. *Journal Sports Med Phys Fitness*.; 52(3):328-34.
- Meckel Y, Gefen Y, Nemet D, Eliakim A., 2011. Influence of short versus long repetition sprint training on selected fitness components in youngsoccer players. *J Strength Cond Res*.
- Meylan C, Malatesta D.(2009)Effects of in-season plyometric training within soccer practice on explosive actions of young players. *J Strength Cond Res*. 23(9):2605-13.

REFERENCES (CONTD...)

- Nakamura D, Suzuki T, Yasumatsu M, Akimoto T.(2011) Moderate running and plyometric training during off-season did not show significant difference on soccer-related high intensity performances compared with no training controls. *J Strength Cond Res.*
- Noyes FR, Barber-Westin SD, Smith ST, Campbell T., 2012. A Training Program to Improve Neuromuscular and Performance Indices in Female High School Soccer Players. *Journal of Strength Cond Res.*
- Núñez VM, Da Silva-Grigoletto ME, Castillo EF, Poblador MS, Lancho JL., 2008. Effects of training exercises for the development of strength and endurance in soccer. *J Strength Cond Res.* ;22(2):518-24.
- Pietraszewski B, Rutkowska-Kucharska A.(2011) Relative power of the lower limbs in drop jump. *Acta Bioeng Biomech.* 13(1):13-8.
- Ronnestad BR, Kvamme NH, Sunde A, Raastad T.(2008) Short-term effects of strength and plyometric training on sprint and jump performance in professional soccer players. *J Strength Cond Res.* 22(3):773-80.
- Santos-Silva PR, Fonseca AJ, Castro AW, Greve JM, Hernandez AJ., 2007. Reproducibility of maximum aerobic power (VO₂max) among soccer players using a modified heck protocol. *Clinics (Sao Paulo).*;62(4):391-6.
- Sedano S, Matheu A, Redondo JC, Cuadrado G.(2011) Effects of plyometric training on explosive strength, acceleration capacity and kicking speed in young elite soccer players. *J Sports Med Phys Fitness.* 51(1):50-8.

REFERENCES (CONTD...)

- Siegler J, Gaskill S, Ruby B.(2003) Changes evaluated in soccer-specific power endurance either with or without a 10-week, in-season, intermittent, high-intensity training protocol. *J Strength Cond Res.* 17(2):379-87.
- Tan D, Dawson B, Peeling P.(2012)Hemolytic Effects of a Football-specific Training Session in Elite Female Players. *Int J Sports Physiol Perform.*
- Thomas K, French D, Hayes PR.(2009) The effect of two plyometric training techniques on muscular power and agility in youth soccer players. *J Strength Cond Res.*23(1):332-5.
- Thomas K, French D, Hayes PR.(2009) The effect of two plyometric training techniques on muscular power and agility in youth soccer players. *J Strength Cond Res.*23(1):332-5.
- Tønnessen, Espen; Shalfawi, Shaher AI; Haugen, Thomas; Enoksen, Eystein, 2011. The Effect of 40-m Repeated Sprint Training on Maximum Sprinting Speed, Repeated Sprint Speed Endurance, Vertical Jump, and Aerobic Capacity in Young Elite Male Football Players *Journal of Strength & Conditioning Research.* 25(9):2364-2370, September 2011.
- Vincenzo M, Antonio B, Maria IF, Ivan C, Carlo C., 2012. Individual training-load and aerobic-fitness variables in premiership soccer players during the pre-competitive season. *J Strength Cond Res.*

REFERENCES (CONTD...)

- Wells CM, Edwards AM, Winter EM, Fysh ML, Drust B., 2012. Sport-specific fitness testing differentiates professional from amateur soccer players where VO₂max and VO₂ kinetics do not. *Journal of Sports Med Phys Fitness*.; 52(3):245-54.
- Wong DP, Chaouachi A, Dellal A, Smith AW.(2012) Comparison of Ground Reaction Forces and Contact Times Between 2 Lateral Plyometric Exercises in Professional Soccer Players. *Int J Sports Med*.
- Wong PL, Chamari K, Dellal A, Wisloff U., 2010. Effect of preseason concurrent muscular strength and high-intensity interval training in professional soccer players. *J Strength Cond Res*..24(3):653-60.
- Wong PL, Chamari K, Wisløff U., 2010. Effects of 12-week on-field combined strength and power training on physical performance among U-14 young soccer players. *J Strength Cond Res*.;24(3):644-52.
- Wong, Pui-lam; Chaouachi, Anis; Chamari, Karim; Dellal, Alexandre; Wisloff, Ulrik, 2010. Effect of Preseason Concurrent Muscular Strength and High-Intensity Interval Training in Professional Football Players *Journal of Strength & Conditioning Research*. 24(3):653-660, March 2010.