

## CAPÍTULO VI

### BIBLIOGRAFIA

- Abade, H. (2002). *Efeito da Suplementação com Carbohidratos em Parâmetros da Função Imunitária, após Exercício Físico Intenso e Prolongado – Proposta de um projecto de investigação experimental*. Monografia de Licenciatura. Coimbra: FCDEF – UC.
- Armstrong, N. & Welsman, J.R. (1997). *Young People and Physical Activity*. Oxford: Oxford University Press.
- Borg, G. (2000). *Escalas de Borg para a Dor e o Esforço Percebido (1<sup>a</sup> Ed.)*. São Paulo: Acqua Estúdio Gráfico.
- Burke, E. (1998). Cortisol and Testosterone Pathways. *Weightlifting Relationship*. Disponível em <http://www.youngagain2000.com/cortisol.html> (Data de acesso: 25/11/2003).
- Carter, J., & Ackland, T. (1994). *Kinanthropometry in Aquatic Sports: A Study of World Class Athletes*. Champaign: Human Kinetics.
- Cook, N., Ng, A., Read, G., Harris, B., & Riad-Fahmy, D. (1987). Salivary Cortisol for Monitoring Adrenal Activity during Marathon Running. *Hormonal Research*, **25**, pp. 18-23.
- Costill, D., Kovaleski, J., Porter, J., Kirwan, J., Fielding, R., & King, D. (1985). Energy Expenditure During Front Crawl Swimming: Predicting Success in Middle-Distance Events. *International Journal of Sports Medicine*, **6**, pp. 266-270.

- Cumming, D., Wall, S., Quinney, H., & Belcastro, A. (1987). Decrease in Serum Testosterone Levels with Maximal Intensity Swimming Exercise in Trained Male and Female Swimmers. *Endocrinol Research*, **13**, pp. 31-41.
- Dimitriou, L., Sharp, N., Doherty, M. (2002). Circadian Effects on the Acute Responses of Salivary Cortisol and IgA in Well Trained Swimmers. *British Journal of Sports Medicine*, **36**, pp. 260-264.
- Dowling, C. (2003). *IgA Salivar e ITRS de Nadadores de Elite Portuguesa, como resposta a microciclos de choque e recuperação*. Monografia de Licenciatura. Coimbra: FCDEF – UC.
- Elloumi, M., Maso, F., Michaux, O., Robert, A., & Lac, G. (2003). Behaviour of Saliva Cortisol, Testosterone and the T/C Ratio During a Rugby Match and During the Post-Competition Recovery Days. *European Journal of Applied Physiology and Occupational Physiology*, **90**, pp. 23-28.
- Fahlman, M., Engels, H., Morgan, A., & Kolokouri, I. (2000). Mucosal IgA Response to Repeated Wingate Tests in Females. *International Journal of Sports Medicine*, **22**, pp. 127-131.
- Felgueiras, A. (2003). *Ansiedade e Influência dos Pais na Prestação Desportiva dos Jovens Atletas – Estudo realizado no 2º e 3º agrupamento da modalidade de Natação*. Monografia de Licenciatura. Coimbra: FCDEF – UC.
- Filaire, E., Duche, P., Lac, G., & Robert, A. (1996). Influences of Swimming and handball on Cortisol Concentration in Women. *European Journal of Applied Physiology and Occupational Physiology*, **74**, pp. 274-278.
- Fox, S. (1996). *Human Physiology (5<sup>th</sup> Ed.)*. Boston: Wm. C. Brown Publishers.
- Fry, A., Kraemer, W., Stone, M., Koziris, L., Thrush, J., & Fleck, S. (2000). Relationships Between Serum Testosterone, Cortisol, and Weightlifting Performance. *Journal of Strength and Conditioning Research*, **14**, pp. 338-343.

Gleeson, M., Pyne, D., Austin, J., Lynn, F., Clancy, McDonald, W., & Fricker, P. (2002). Epstein - Barr Virus Reactivation and Upper-Respiratory Illness in Elite Swimmers. *Medicine and Science in Sports and Exercise*, **34**, pp. 411-417.

Gleeson, M. (2000). Mucosal Immune Responses and Risk of Respiratory Illness in Elite Athletes. *Exercise and Immunology Review*, **6**, pp. 5-42.

Gleeson, M., McDonald, W., Pyne, D., Clancy, R., Cripps, A., Francis, J., & Fricker, P. (2000a). Immune Status and Respiratory Illness for Elite Swimmers During a 12-week Training Cycle. *International Journal of Sports Medicine*, **21**, pp. 302-307.

Gleeson M., McDonald, W., Pyne, D., Cripps, A., Francis, J., Fricker, P., & Clancy, R. (1999). Salivary Immunoglobulin A Levels and Infection Risk in Elite Swimmers. *Medicine and Science in Sports and Exercise*, **31**, pp. 67-73.

Guyton, A. C., & Hall, J. E. (1996). *Textbook of Medical Physiology* (9<sup>th</sup> Ed.). Philadelphia: W. B. Saunders Company.

Hoogeveen, A. & Zonderland, M. (1996). Relationships Between Testosterone, Cortisol and Performance in Professional Cyclists. *International Journal of Sports Medicine*, **17**, pp. 423-428.

Jacks, D., Sowash, J., Anning, J., McGloughlin, T., & Andres, F. (2002). Effect of Exercise at Three Exercise Intensities on Salivary Cortisol. *Journal of Strength and Conditioning Research*, **16**, pp. 286-289.

Jeff, A., Andreas, F., Greig, I., & Panagiota, K. (2002). *Impact of Physical Activity and Psychological Stress on Resting Secretory Immunity*. Salzburgo: European Congress of Sports Medicine.

Kavouras, S. (2003). *Controlo Fisiológico de Nadadores e Jogadores de Pólo Aquático de Elite*. Barcelona: Seminário Mundial de Treinadores de Natação.

- Klentrou, P., Cieslak, T., MacNeil, M., Vintinner, A., & Plyley, M. (2002). Effect of Moderate Exercise on Salivary Immunoglobulin A and Infection Risk in Humans. *European Journal of Applied Physiology and Occupational Physiology*, **87**, pp. 153-158.
- Mackinnon, L. (1992). *Exercise and Immunology*. Queensland: Human Kinetics Publishers.
- Mackinnon, L., & Jenkins, D. (1993). Decreased Salivary Immunoglobulins Alter Intense Interval Exercise Before and After Training. *Medicine and Science in Sports and Exercise*, **25**, pp. 678-683.
- Maglischo, E. (1993). *Swimming Even Faster (2<sup>nd</sup> Ed.)*. California: Mayfield Publishing Company.
- Manso, J. G. (1999). *La Adaptación y la Excelencia Deportiva*. Gymnos. Madrid.
- McArdle, W., Katch, F., & Katch, V. (1996). *Exercise Physiology – Energy, Nutrition and Human Performance*. Baltimore: Williams & Wilkins.
- McDowell, S., Chaloa, K., Housh, T., Tharp, G., & Johnson, G. (1991). The Effect of Exercise Intensity and Duration on Salivary Immunoglobulin A. *European Journal of Applied Physiology and Occupational Physiology*, **63**, pp. 108-111.
- McDowell, S., Hughes, R., A., Hughes, R., J., Housh, T., & Johnson, G. (1992). The Effect of Exercise Training on Salivary Immunoglobulin A and Cortisol Responses to Maximal Exercise. *International Journal of Sports Medicine*, **13**, pp. 577-580.
- Moffet, D., Moffet, F., & Schauf, C. (1993). *Human Physiology: Foundations and Frontiers (2<sup>nd</sup> Ed.)*. Missouri: Mosby.
- Navarro, F., & Arsenio, O. (2003). *La Natation y su Entrenamiento*. Barcelona : Gymnos.

- Navarro, F. (1991). *Planificación y Control del Entrenamiento en Natación*. Madrid: Gymnos.
- Nieman, D. (2000). Special Feature for the Olympics: Effects of Exercise on Systemic Immunity. *Immunology and Cell Biology*, **78**, pp. 496-501.
- Nieman, D., & Cannarella, S. (1991). The Effects of Acute and Chronic Exercise of Immunoglobulins. *International Journal of Sports Medicine*, **11**, pp. 183-201.
- Nogueira, J. (2002). *Ansiedade, Imunidade e ITRS – Estudo comparativo entre jovens nadadores de nível nacional e regional*. Monografia de Licenciatura. Coimbra: FCDEF – UC.
- Ntounamis, N. (2001). *A Step-by-Step Guide to SPSS for Sport and Exercise Studies*. London: Routledge Inc. – Taylor and Francis Group.
- O'Connor, P., & Corrigan, D. (1987). Influence of Short-term Cycling on Salivary Cortisol Levels. *Medicine and Science in Sports and Exercise*, **19**, pp. 224-228.
- Olbrecht, J. (2000). *The Science of Winning – Planning, Periodizing and Optimizing Swim Training*. Belgium, Overijse: Swimshop Distributor.
- Passelergue, P., & Lac, G. (1999). Saliva Cortisol, Testosterone and T/C Ratio Variations During a Wrestling Competition and During the Post-Competitive Recovery Period. *International Journal of Sports Medicine*, **20**, pp. 109-113.
- Pederson, B., Rhode, T., & Ostrowsky, K. (1998). Recovery of the Immune System After Exercise. *Acta Physiological Scandinavia*, **162**, pp. 325-332.
- Pereira, J., Santos, P., & Alves, F. (2002). *Severe Training Induce Changes in Cortisol and Free Testosterone Levels in Elite Soccer Players*. Salzburgo: European Congress of Sports Medicine.

Port, K. (1991). Serum and Saliva Cortisol Responses and Blood Lactate Accumulation with Incremental Exercise Testing. *International Journal of Sports Medicine*, **12**, pp. 490-494.

Powers, S.K. & Howley, E.T. (1997). *Exercise Physiology: Theory and Application to Fitness and Performance*. Dubuque: Brown and Benchmark Publishers.

Pyne, D., McDonald, W., Gleeson, M., Flanagan, A., Clancy, R., & Fricker, P. (2001). Mucosal Immunity, Respiratory Illness, and Competitive Performance in Elite Swimmers. *Medicine and Sciences in Sports and Exercise*, **33**, pp. 348-353.

Rama, L. (2004). *Factores Determinantes no Rendimento de Jovens Nadadores Portugueses*. Lisboa: Congresso de Treinadores de Natação.

Rama, L. (1997). *Estudo comparativo das repercussões fisiológicas e da percepção subjectiva do esforço, como resposta a diferentes estimulações tipo, em treino de Natação desportiva*. Tese de Mestrado em Treino de Alto Rendimento. Lisboa: FMH - UTL.

Reid, M., Drummond, P., & Mackinnon, L. (2001). The Effect of Moderate Aerobic Exercise and Relaxation on Secretory Immunoglobulin A. *International Journal of Sports Medicine*, **22**, pp. 132-137.

Rich, P., Villani, R., Fulton, A., Ashton, J., Bass, S., Brinkert, R., & Brown, P. (1992). Serum Cortisol Concentration and Testosterone to Cortisol Ratio in Elite Prepubescent Male Gymnasts During Training. *European Journal of Applied Physiology and Occupational Physiology*, **65**, pp. 399-402.

Roitt, I., & Delves, P. (2001). *Roit's Essential Immunology (10<sup>th</sup> Ed.)*. Victoria: Blackwell Publishing Company.

Sobral, F., & Silva, J.M.C. (1997). *Cineantropometria – Curso Básico*. Coimbra: FCDEF – UC.

Steerenberg, P., Van Asperen, I., Van Nieuw Amerongen, A., Bieweng Mol, D., & Medema, G. (1997). Salivary Levels of Immunoglobulin A in Triathletes. *European Journal of Oral Science*, **105**, pp. 305-309.

Tharp, G. (1991). Basketball Exercise and Secretory Immunoglobulin A. *European Journal of Applied Physiology and Occupational Physiology*, **63**, pp. 312-314.

Tharp, G., & Barnes, M. (1990). Reduction of Saliva Immunoglobulin Levels by Swim Training. *European Journal of Applied Physiology and Occupational Physiology*, **60**, pp. 61-64.

Vander, A., Sherman, J., & Luciano, D. (1998). *Human Physiology – The Mechanisms of Body Function (7<sup>th</sup> Ed.)*. New Caledonia: McGraw Hill.

Vervoorn, C., Quist, A., Vermulst, L., Erich, W., de Vries, W., Thijssen, J. (1991). The Behaviour of the Plasma Free Testosterone/ Cortisol Ratio During a Season of Elite Rowing Training. *International Journal of Sports Medicine*, **12**, pp. 257-263.

Wilmore, J. H. & Costill, D. L. (1994). *Physiology of Sport and Exercise*. Champaign: Human Kinetics.

Walsh, N., Bishop, N., Blackwell, J., Wierzbicki, S., & Montague, J. (2002). Salivary Immunoglobulin A Response to Prolonged Exercise in a Cold Environment in Trained Cyclists. *Medicine and Science in Sports and Exercise*, **34**, pp. 1632-1637.

Weltman, A. (1995). *The Blood Lactate Response to Exercise*. Champaign: Human Kinetics.

