

# **Sumari de revistes**

## **Alimentación**

4. Valoración del estado nutritivo del deportista.
9. Fat Energy Use and Plasma Lipid Changes Associated With Exercise Intensity and Temperature. (K.R. Sink).

## **Biomecánica**

10. Running Injuries and Shoe Construction: Some Possible Relationships. (A. Stacoff).
10. Biomechanical Model of the Press Handstand in Gymnastics. (S.G. Prassas).

## **Cineantropometría**

9. Human Body temperature in Inversely Correlated with Body Mass. (K. Adam).
13. Aplicaçao da Antropometria na Ergonomia. (M. A. Rodrigues).
14. Weight Control for Football. (J. R. Berning).

## **Farmacología**

2. Caffeine, Maximal Power Output and Fatigue. (J. H. Williams).
11. Effects of Anabolic Steroids, Testosterona, and HGH on Blood Lipids and Echocardiographic Parameters in Body Builders. (U. Zuliani).

## **Fisiología del esfuerzo (I)**

2. A Progressive Shuttle Run Test to Estimate Maximal Oxygen Uptake. (R. Ramsbottom).
2. Cardio-respiratory Fitness of Young and Older Active and Sedentary Men. (A. L. Steinhaus).
3. Isokinetic Peak Torque and Work Relationship in the Laterally Unstable Knee. (V.P. a KANNUS).
3. Validity of the Zom Shuttle Run Test With 1 Min Stages to Predict  $\text{VO}_2$  máx. in adults. (L. Leger).
3. Influence of Age and Physical Training on Postural Adaptation. (R. J. Petrella).
3. Anaerobic Performances off Sedentary and Trained Subjects. (O. Serresse).
5. Evaluación de la Capacidad Física de los Futbolistas. (B. Opascowski).
6. Cardiovascular Adjustments to Rhythmic Handgrip Exercise: Relationships to EMG Activity and Post-exercise Hiperemia. (J.A. Taylor).
6. Blood Pressure During Exercise in Healthy Children. (O.P.S. Wanne).
6. Skeletal Muscle Fiber Type Composition and Performance During Repeated Bouts of Maximal, Concentric Contractions. (E.B. Cilliander).

6. Sodium Bicarbonate Ingestion Improves Performance in Internal Swimming. (G.J. Costill).

7. Mechanisms of the Haematological Changes Induced by Hyperventilation. (M. Staubli).

8. The Effects of High Altitude on Saliva Aldosterone and Glucocorticoid Concentrations. (C. J. McLean).

8. Plasma Vasopressin, Growth Hormone and ACTH Responses to Static Handgrip in Healthy Subjects. (K. Nazar).

9. Effects of Exercise Duration on Lactate Kinetics After Short Muscular Exercise. (H. Freund).

## **Fisiología del esfuerzo (II)**

11. Comparison of Arterial and Venous Blood Lactate Kinetics After Short Exercise. (S. Oyono-Enguelle).
11. An Approach to Noninvasive Fiber Type Determination by NMR. (C.A. Boicelli).
15. The Effects of Sports Training (Endurance and Speed-Strength) on the Muscle-Fiber Composition of Skeletal Muscles in Man. (V.V. Yazvikov).

## **Patología**

2. Virus Infections and Sports

Performance –A Prospective Study. (J.A. Roberts).

## Traumatología

1. Tennis Elbow: a Brief Review of Treatment. (James C. Sterling).
2. Injuries Treated at a Sports Injury Clinic Compared with a Neighbouring Accident and Emergency Department. (S. Rowell).
3. The Management off Athletes With Myositis Ossificans Traumatica. (D. W. Booth).
12. L'epicondylalgie ou "Tennis-Elbow". (J. Rodineau).
12. Les Fractures de Fatigue (ou Maladie de Pauzat). Chez les Sportifs. (P. Doury).

16. The Prevention and Treatment of Injuries to the Shoulder in Swimming. (J.V. Ciullo).

## Índice de revistas

1. ATHLETIC TRAINING. Vol. 23, nº 4, 1988.
2. BRITISH JOURNAL OF SPORTS MEDICINE. Vol. 22, nº 4, 1988.
3. CANADIAN JOURNAL OF SPORT SCIENCES. Vol. 14, nº 1, 1989.
4. CORRICOLARI. Marzo, 1989.
5. EL ENTRENADOR ESPAÑOL. Diciembre, 1988.
6. EUROPEAN JOURNAL OFF APPLIED PHYSIOLOGY AND OCCUPATIONAL PHYSIOLOGY. Vol. 58 nº 1-2, 1988.
7. Idem 6. Vol. 58, nº 3, 1988.
8. Idem 6. Vol. 58, nº 4, 1989.
9. Idem 6. Vol. 58, nº 5, 1989.
10. INTERNATIONAL JOURNAL OFF BIOMECHANICS. Vol. 4, nº 4, 1989.
11. INTERNATIONAL JOURNAL OF SPORT MEDICINE. Vol. 10, nº 1, 1989.
12. JOURNAL DE TRAUMATOLOGIE DU SPORT. Vol. 5, nº 4, 1988.
13. LUDENS. Vol. 12, nº 1, 1988.
14. COACH. Vol. 58, nº 6, 1989.
15. SOVIET SPORTS REVIEEN. nº 3.
16. SPORTS MEDICINE. Vol. 7, nº 3, 1989.