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Servicio de Referencia y Documentación
Bibliografía especializada en:
"Alimentación para deportistas"

Diciembre 2020



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A continuación encontrará referencias bibliográficas sobre la temática de *la alimentación para deportistas*, las cuales están disponibles en las bases de datos a texto completo que le ofrece el Sistema de Bibliotecas, Documentación e Información (SIBDI) de la Universidad de Costa Rica; en el enlace “*Bases de datos suscritas*”: <http://sibdi.ucr.ac.cr/buscardb.php>

La bibliografía está organizada en listados por base de datos, en la cual se puede acceder al texto completo de las mismas: EBSCOhost: Academic Search Ultimate, EBSCOhost: Medline with full text, EBSCOhost: Sport Discus, SAGE Journals, ScienceDirect y SpringerLink.

Las referencias bibliográficas deben ajustarse al formato de citación que la persona usuaria utilice.



Base de datos:
Academic Search Ultimate

Blennerhassett, C., McNaughton, L. R., Cronin, L. y Sparks, S. A. (2019). Development and implementation of a nutrition knowledge questionnaire for ultraendurance athletes. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(1), 39–45. <https://doi.org/10.1123/ijsnem.2017-0322>

[Ir al texto completo](#)

Burke, L. M., Jeukendrup, A. E., Jones, A. M. y Mooses, M. (2019). Contemporary nutrition strategies to optimize performance in distance runners and race walkers. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 117–129. <https://doi.org/10.1123/ijsnem.2019-0004>

[Ir al texto completo](#)

Koivisto, A. E., Olsen, T., Paur, I., Paulsen, G., Bastani, N. E., Garthe, I., Raastad, T., Matthews, J., Blomhoff, R. y Bøhn, S. K. (13 de junio, 2019). Effects of antioxidant-rich foods on altitude-induced oxidative stress and inflammation in elite endurance athletes: A randomized controlled trial. *PLOS ONE*, 14(6), Artículo e0217895. <https://doi.org/10.1371/journal.pone.0217895>

[Ir al texto completo](#)



Martínez-Rodríguez, A., Vicente-Salar, N., Montero-Carretero, C., Cervelló-Gimeno, E. y Roche-Collado, E. J. (2019). Effect of diet management on anxiety in combat sports. *Universitas Psychologica*, 18(2), 1–13. <https://doi.org/10.11144/Javeriana.upsy18-2.edma>

[Ir al texto completo](#)

Norjali Wazir, M. R. W., Van Hiel, M., Mostaert, M., Deconinck, F. J. A., Pion, J. y Lenoir, M. (31 de mayo, 2019). Identification of elite performance characteristics in a small sample of taekwondo athletes. *PLOS ONE*, 14(5), Artículo e0217358. <https://doi.org/10.1371/journal.pone.0217358>

[Ir al texto completo](#)

Plummer, A., Mugele, H., Steffen, K., Stoll, J., Mayer, F. y Müller, J. (29 de agosto, 2019). General versus sports-specific injury prevention programs in athletes: A systematic review on the effects on performance. *PLOS ONE*, 14(8), Artículo e0221346. <https://doi.org/10.1371/journal.pone.0221346>

[Ir al texto completo](#)

Saunders, P. U., Garvican-Lewis, L. A., Chapman, R. F. y Périard, J. D. (2019). Special environments: Altitude and heat. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 210–219. <https://doi.org/10.1123/ijsnem.2018-0256>

[Ir al texto completo](#)

Vici, G., Cesanelli, L., Nalocca, J. M., Belli, L. y Polzonetti, V. (julio, 2019). Food intake evaluation in a group of elite track and field athletes. *Journal of Clinical & Diagnostic Research*, 13(7), 1–6. <https://doi.org/10.7860/JCDR/2019/40173.12975>

[Ir al texto completo](#)



Base de datos:
Medline with full text

Domínguez, R., Maté Muñoz, J. L., Cuenca, E., García Fernández, P., Mata Ordoñez, F., Lozano Estevan, M. C., Veiga Herreros, P., Fernandes da Silva, S. y Garnacho Castaño, M. V. (2018).



Effects of beetroot juice supplementation on intermittent high-intensity exercise efforts. *Journal of the International Society of Sports Nutrition*, 15(2). <https://doi.org/10.1186/s12970-017-0204-9>

[Ir al texto completo](#)

Heikkilä, M., Valve, R., Lehtovirta, M. y Fogelholm, M. (2018). Nutrition knowledge among young finnish endurance athletes and their Coaches. *International Journal of Sport Nutrition and Exercise Metabolism*, 28(5), 522–527. <https://doi.org/10.1123/ijsnem.2017-0264>

[Ir al texto completo](#)

Martorell, M., Pons, V., Domingo, J. C., Capó, X., Sureda, A., Drobnic, F., Tur, J.-A. y Pons, A. (2018). Erythrocytes and skeletal muscle unsaturated and omega-6 fatty acids are positively correlated after caloric restriction and exercise. *Annals of Nutrition & Metabolism*, 72(2), 126–133. <https://doi.org/10.1159/000486553>

[Ir al texto completo](#)

Maughan, R. J., Burke, L. M., Dvorak, J., Larson-Meyer, D. E., Peeling, P., Phillips, S. M., Rawson, E. S., Walsh, N. P., Garthe, I., Geyer, H., Meeusen, R., Van Loon, L., Shirreffs, S. M., Spriet, L. L., Stuart, M., Vernec, A., Currell, K., Ali, V. M., Budgett, R. G. M., ... Engebretsen, L. (2018). IOC Consensus Statement: Dietary supplements and the high-performance athlete. *International Journal of Sport Nutrition and Exercise Metabolism*, 28(2), 104–125. <https://doi.org/10.1123/ijsnem.2018-0020>

[Ir al texto completo](#)

Parnell, J. A., Lafave, H., Wagner-Jones, K., Madden, R. F. y Erdman, K. A. (2019). Development of a questionnaire to assess dietary restrictions runners use to mitigate gastrointestinal symptoms. *Journal of the International Society of Sports Nutrition*, 16, Artículo 11. <https://doi.org/10.1186/s12970-019-0278-7>

[Ir al texto completo](#)



Trakman, G. L., Forsyth, A., Middleton, K., Hoye, R., Jenner, S., Keenan, S. y Belski, R. (2018). Australian football athletes lack awareness of current sport nutrition guidelines. *International Journal of Sport Nutrition and Exercise Metabolism*, 28(6), 644–650. <https://doi.org/10.1123/ijsnem.2018-0002>

[Ir al texto completo](#)

Vargas, S., Romance, R., Petro, J. L., Bonilla, D. A., Galancho, I., Espinar, S., Kreider, R. B. y Benítez Porres, J. (2018). Efficacy of ketogenic diet on body composition during resistance training in trained men: A randomized controlled trial. *Journal of the International Society of Sports Nutrition*, 15(1), Artículo 31. <https://doi.org/10.1186/s12970-018-0236-9>

[Ir al texto completo](#)



Base de datos:

Sport Discus with full text

Belski, R., Donaldson, A., Staley, K., Skiadopoulos, A., Randle, E., O'Halloran, P., Kappelides, P., Teakel, S., Stanley, S. y Nicholson, M. (2018). Brief education intervention increases nutrition knowledge and confidence of coaches of junior Australian football teams. *International Journal of Sport Nutrition & Exercise Metabolism*, 28(3), 259–265. <https://doi.org/10.1123/ijsnem.2017-0170>

[Ir al texto completo](#)

Braun, H., Von Andrian-Werburg, J., Schänzer, W. y Thevis, M. (2018). Nutrition status of young elite female German football players. *Pediatric Exercise Science*, 30(1), 159–169. <https://doi.org/10.1123/pes.2017-0072>

[Ir al texto completo](#)

Brown, D. D. (2018). Nutritional considerations for the vegetarian and vegan dancer. *Journal of Dance Medicine & Science*, 22(1), 44–53. <https://doi.org/10.12678/1089-313X.22.1.44>

[Ir al texto completo](#)

Burke, L. M., Castell, L. M., Casa, D. J., Close, G. L., Costa, R. J. S., Desbrow, B., Halson, S. L., Lis, D. M., Melin, A. K., Peeling, P., Saunders, P. U., Slater, G. J., Sygo, J., Witard, O. C., Bermon, S. y Stellingwerff, T. (2019). International Association of Athletics Federations Consensus



Statement 2019: Nutrition for athletics. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 73–84. <https://doi.org/10.1123/ijsnem.2019-0065>

[Ir al texto completo](#)

Costello, N., McKenna, J., Sutton, L., Deighton, K. y Jones, B. (2018). Using contemporary behavior change science to design and implement an effective nutritional intervention within professional rugby league. *International Journal of Sport Nutrition & Exercise Metabolism*, 28(5), 553–557. <https://doi.org/10.1123/ijsnem.2017-0298>

[Ir al texto completo](#)

Coswig, V. S., Miarka, B., Pires, D. A., da Silva, L. M., Bartel, C. y Del Vecchio, F. B. (2019). Weight regain, but not weight loss, is related to competitive success in real-life mixed Martial Arts Competition. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(1), 1–8. <https://doi.org/10.1123/ijsnem.2018-0034>

[Ir al texto completo](#)

Fairbairn, K. A., Ceelen, I. J. M., Skeaff, C. M., Cameron, C. M. y Perry, T. L. (2018). Vitamin D3 supplementation does not improve sprint performance in professional rugby players: A randomized, placebo-controlled, double-blind intervention study. *International Journal of Sport Nutrition & Exercise Metabolism*, 28(1), 1–9. <https://doi.org/10.1123/ijsnem.2017-0157>

[Ir al texto completo](#)

Kolman, O., Ivanova, G., Kudryavtsev, M., Gavrilyuk, O., Ivanova, A. y Osipov, A. (2018). Development of new combined sports nutrition products. *Journal of Physical Education & Sport*, 18(Supl. 1), Artículo 56. <https://doi.org/10.7752/jpes.2018.s156>

[Ir al texto completo](#)

Lohman, R., Carr, A. y Condo, D. (2019). Nutritional intake in australian football players: Sports nutrition knowledge and macronutrient and micronutrient intake. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(3), 289–296. <https://doi.org/10.1123/ijsnem.2018-0031>

[Ir al texto completo](#)



Pedlar, C. R., Bruignara, C., Bruinvels, G. y Burden, R. (2018). Iron balance and iron supplementation for the female athlete: A practical approach. *European Journal of Sport Science*, 18(2), 295–305. <https://doi.org/10.1080/17461391.2017.1416178>

[Ir al texto completo](#)

Peeling, P., Castell, L. M., Derave, W., de Hon, O. y Burke, L. M. (2019). Sports foods and dietary supplements for optimal function and performance enhancement in track-and-field athletes. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 198–209. <https://doi.org/10.1123/ijsnem.2018-0271>

[Ir al texto completo](#)

Sekulic, D., Tahiraj, E., Maric, D., Olujić, D., Bianco, A. y Zaletel, P. (2019). What drives athletes toward dietary supplement use: Objective knowledge or self-perceived competence? Cross-sectional analysis of professional team-sport players from southeastern Europe during the competitive season. *Journal of the International Society of Sports Nutrition*, 16(1). <https://doi.org/10.1186/s12970-019-0292-9>

[Ir al texto completo](#)

Stellingwerff, T., Morton, J. P. y Burke, L. M. (2019). A framework for periodized nutrition for athletics. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 141–151. <https://doi.org/10.1123/ijsnem.2018-0305>

[Ir al texto completo](#)

Sygo, J., Kendig Glass, A., Killer, S. C. y Stellingwerff, T. (2019). Fueling for the field: Nutrition for jumps, throws, and combined events. *International Journal of Sport Nutrition & Exercise Metabolism*, 29(2), 95–105. <https://doi.org/10.1123/ijsnem.2018-0272>

[Ir al texto completo](#)

Trakman, G. L., Forsyth, A., Middleton, K., Hoye, R., Jenner, S., Keenan, S. y Belski, R. (2018). Australian football athletes lack awareness of current sport nutrition guidelines. *International Journal of Sport Nutrition & Exercise Metabolism*, 28(6), 644–650. <https://doi.org/10.1123/ijsnem.2018-0002>

[Ir al texto completo](#)



Bingham, M. E., Borkan, M. E. y Quatromoni, P. A. (noviembre/diciembre, 2015). Sports nutrition advice for adolescent athletes: A time to focus on food. *American Journal of Lifestyle Medicine*, 9(6), 398–402. <https://doi.org/10.1177/1559827615598530>

[Ir al texto completo](#)

Chu, L. y Timmons, B. W. (marzo/abril, 2019). Nutritional considerations for sport participation in children and adolescents with obesity. *American Journal of Lifestyle Medicine*, 13(2), 129–137. <https://doi.org/10.1177/1559827617751684>

[Ir al texto completo](#)

Cover, K., Hanna, M. y Barnes, M. R. (2012). A review and proposed treatment approach for the young athlete at high risk for the female athlete triad. *ICAN: Infant, Child, & Adolescent Nutrition*, 4(1), 21–27. <https://doi.org/10.1177/1941406411430986>

[Ir al texto completo](#)

Decimoni, L. S., Curty, V. M., Almeida, L., Koch, A. J., Willardson, J. M. y Machado, M. (2018). Carbohydrate mouth rinsing improves resistance training session performance. *International Journal of Sports Science & Coaching*, 13(5), 804–809. <https://doi.org/10.1177/1747954118755640>

[Ir al texto completo](#)

Ventresca, M. y Brady, J. (2014). Food for thought: Notes on food, performance, and the athletic body. *Journal of Sport and Social Issues*, 39(5), 412–426. <https://doi.org/10.1177/0193723514561548>

[Ir al texto completo](#)



Jenner, S. L., Devlin, B. L., Forsyth, A. K. y Belski, R. (2019). Dietary intakes of professional Australian football league women's (AFLW) athletes during a preseason training week. *Journal of Science and Medicine in Sport*, 22(11), 1266–1271. <https://doi.org/10.1016/j.jsams.2019.06.014>

[Ir al texto completo](#)

Krusche, T., Jendrusch, G. y Platen, P. (2019). Short- and middle-term high-altitude exposure does not affect visual acuity and contrast sensitivity of healthy young people. *Journal of Science and Medicine in Sport*, 22(Supl. 1), S12–S16. <https://doi.org/10.1016/j.jsams.2019.04.013>

[Ir al texto completo](#)

Nazir, M., Arif, S., Khan, R. S., Nazir, W., Khalid, N. y Maqsood, S. (2019). Opportunities and challenges for functional and medicinal beverages: Current and future trends. *Trends in Food Science & Technology*, 88, 513–526. <https://doi.org/10.1016/j.tifs.2019.04.011>

[Ir al texto completo](#)

Scott, B. E., Laursen, P. B., James, L. J., Boxer, B., Chandler, Z., Lam, E., Gascoyne, T., Messenger, J. y Mears, S. A. (2019). The effect of 1,3-butanediol and carbohydrate supplementation on running performance. *Journal of Science and Medicine in Sport*, 22(6), 702–706. <https://doi.org/10.1016/j.jsams.2018.11.027>

[Ir al texto completo](#)

Shen, J. G., Brooks, M. B., Cincotta, J. y Manjourides, J. D. (2019). Establishing a relationship between the effect of caffeine and duration of endurance athletic time trial events: A systematic review and meta-analysis. *Journal of Science and Medicine in Sport*, 22(2), 232–238. <https://doi.org/10.1016/j.jsams.2018.07.022>

[Ir al texto completo](#)

Stranberg, M., Slager, E., Spital, D., Coia, C. y Quatromoni, P. A. (febrero, 2020). Athlete-specific treatment for eating disorders: Initial findings from the Walden Goals Program. *Journal of*



the Academy of Nutrition and Dietetics, 120(2), 183–192.
<https://doi.org/10.1016/j.jand.2019.07.019>

[Ir al texto completo](#)



SpringerLink

Base de datos:
SpringerLink

Alcántara, J. M. A., Sánchez Delgado, G., Martínez Téllez, B., Labayen, I. y Ruiz, J. R. (2019). Impact of cow's milk intake on exercise performance and recovery of muscle function: A systematic review. *Journal of the International Society of Sports Nutrition*, 16(1), Artículo 22. <https://doi.org/10.1186/s12970-019-0288-5>

[Ir al texto completo](#)

Jagim, A. R., Zabriskie, H., Currier, B., Harty, P. S., Stecker, R. y Kerksick, C. M. (2019). Nutrient status and perceptions of energy and macronutrient intake in a group of collegiate female lacrosse athletes. *Journal of the International Society of Sports Nutrition*, 16(1), Artículo 43. <https://doi.org/10.1186/s12970-019-0314-7>

[Ir al texto completo](#)

Shoemaker, M. E., Gillen, Z. M., Mckay, B. D., Bohannon, N. A., Gibson, S. M., Koehler, K. y Cramer, J. T. (2019). Sex-specific relationships among iron status biomarkers, athletic performance, maturity, and dietary intakes in pre-adolescent and adolescent athletes. *Journal of the International Society of Sports Nutrition*, 16(1), Artículo 42. <https://doi.org/10.1186/s12970-019-0306-7>

[Ir al texto completo](#)