

## Bibliografía:

- [1] Paoli A, Bianco A, Grimaldi KA, Lodi A, Bosco G. Long term successful weight loss with a combination biphasic ketogenic Mediterranean diet and Mediterranean diet maintenance protocol. *Nutrients*. 2013;5(12):5205-17.
- [2] Grando, I. (2022). Efecto de la dieta baja en carbohidratos sobre la composición corporal de individuos que practican musculación con entrenamiento de fuerza. *MLS Health & Nutrition Research*, 1(2). Recuperado a partir de <https://www.mlsjournals.com/MLS-Health-Nutrition/article/view/1171>
- [3] McSwiney FT, Wardrop B, Hyde PN, Lafountain RA, Volek JS, Doyle L . Keto-adaptation enhances exercise performance and body composition responses to training in endurance athletes. *Metabolism*. 2018; 81:25-34.
- [4] Heatherly AJ, Killen LG, Smith AF, Waldman HS, Seltmann CL, Hollingsworth A, O’Neal EK. Effects of Ad libitum Low-Carbohydrate High-Fat Dieting in Middle-Age Male Runners. *Med Sci Sports Exerc*. 2018;50(3):570-9.
- [5] Westman EC, Yancy WS, Mavropoulos, JC, Marquart, M, McDuffie, JR. The effect of a low-carbohydrate, ketogenic diet versus a low-glycemic index diet on glycemic control in type 2 diabetes mellitus. *Nutr. & Met*. 2008; 5:36.
- [6] Campos M. *Ketogenic diet: Is the ultimate low-carb diet good for you?*. UK: Harvard Health Publishing; 2017.
- [7] Shaw DM, Merien F, Braakhuis, A, Maunder E, Dulson DK. Effect of ketogenic diet on submaximal exercise capacity and efficiency in runners. *Med Sci Sports Exerc*. 2019; 9.
- [8] Durkaalec-Michalski K, Nowaczyk PM, Siedzik K. Effect of a four-week ketogenic diet on exercise metabolism in CrossFit-trained athletes. *J Int Soc Sports Nutr*. 2019 5;16(1):16
- [9] Marques DDA, Alves RDM. Dieta lowcarb high fat e seus efeitos no esporte de resistencia aeróbica. *Anais SIMPAC [Internet]*. 2019 [consultado el 27 de mayo de 2021]; 10(1): 347-351. Disponible: <https://academico.univicoso.com.br/revista/index.php/RevistaSimpac/article/view/1060>