

Changes in Dietary Carbohydrates Have a Significant Impact on the Gene Expression

Robert Hook*

***Corresponding author:** Robert Hook, Department of Chemistry, University of California, Berkeley, U.S.A; E-mail: roberthook@edu.org

Received December 01, 2021; **Accepted** December 15, 2021; **Published** December 22, 2021

Citation: Hook R (2021) Changes in Dietary Carbohydrates Have a Significant Impact on the Gene Expression (3rd ed). Boca Raton, Florida: CRC Press, 70.

4. Campbell NA, Williamson B, Heyden RJ (2006) Biology: Exploring Life. Boston, Massachusetts: Pearson Prentice Hall 864.
5. Pichon L, Huneau JF, Fromentin G, Tomé D (2006) A high-protein, fat, carbohydrate-free diet reduces energy intake, hepatic lipogenesis and adiposity in rats. *The J of Nut* 136: 1256-60.