



Corrigendum

Corrigendum: Fructose, Another Sweet for Cancer: A Context Acting Nutrient Hypothesis



Tomas Koltai¹ and Larry Fliegel^{2*}

¹Former Medical Director of the Hospital del Centro Gallego de Buenos Aires, Buenos Aires, Argentina; ²Department of Biochemistry, University Alberta, Edmonton, Canada

Corrigendum on: Koltai T, Fliegel L. Fructose, Another Sweet for Cancer: A Context Acting Nutrient Hypothesis. *Gene Expr.* 2023;22(2):141-155. doi: 10.14218/GE.2023.00014.

Error in Reference Citation

The original version of the article contained an error in the citation of references 4 and 186. The correct citations should read:

4. Yazdanparast S, Benvidi A, Abbasi S, Sabbagh SK. Monitoring the mechanism of anti-cancer agents to inhibit colorectal cancer cell proliferation: Enzymatic biosensing of glucose combined with molecular docking. *Enzyme Microb Technol* 2021;148:109804. doi: 10.1016/j.enzmictec.2021.109804, PMID: 34116755.

186. Laussel C, Albanèse V, García-Rodríguez FJ, Ballin A, Defenouillère Q, Léon S. 2-deoxyglucose transiently inhibits yeast AMPK signaling and triggers glucose transporter endocytosis,

potentiating the drug toxicity. *PLoS Genet* 2022;18(8):e1010169. doi: 10.1371/journal.pgen.1010169, PMID: 35951639.

Instead of:

4. Ahmed OAK, Sibuyi NRS, Fadaka AO, Maboza E, Olivier A, Madiche AM, *et al.* Prospects of Using Gum Arabic Silver Nanoparticles in Toothpaste to Prevent Dental Caries. *Pharmaceutics* 2023;15(3):871. doi: 10.3390/pharmaceutics15030871, PMID:36986733.

186. Woodward GE, Hudson MT. The effect of 2-deoxy-D-glucose on glycolysis and respiration of tumor and normal tissues. *Cancer Res* 1954;14(8):599–605. PMID:13199805.

The authors apologize for this error and state that the update does not change the results and conclusions originally reported.

*Correspondence to: Larry Fliegel, Department of Biochemistry, University Alberta, Edmonton, AB T6G 2H7, Canada. ORCID: <https://orcid.org/0000-0002-8946-4850>. Tel: +1-780-492-1848, E-mail: lfliegel@ualberta.ca

How to cite this article: Koltai T, Fliegel L. Corrigendum: Fructose, Another Sweet for Cancer: A Context Acting Nutrient Hypothesis. *Gene Expr* 2025;24(4):e00014C. doi: 10.14218/GE.2023.e00014C.