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# Erratum: Sex-specific effects of maternal dietary carbohydrate quality on fetal development and offspring metabolic phenotype in mice

# Frontiers Production Office\*

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KEYWORDS

maternal diet, glycemic index, carbohydrate quality, metabolism, mice

## An Erratum on

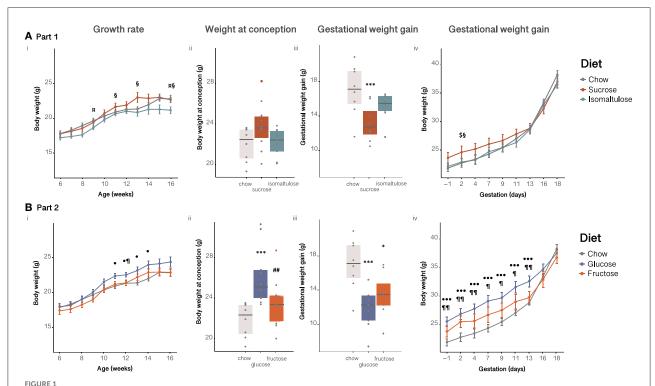
Sex-specific effects of maternal dietary carbohydrate quality on fetal development and offspring metabolic phenotype in mice

by Campbell, G. J., Lucic Fisher, S. G., Brandon, A. E., Senior, A. M., and Bell-Anderson, K. S. (2022). Front. Nutr. 9:917880. doi: 10.3389/fnut.2022.917880

Due to a production error, there was a mistake in Figure 1 as published. The line thickness in Figure 1A was too thick. The corrected Figure 1 appears below.

The publisher apologizes for this mistake. The original article has been updated.

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Dam body weight **(A)** in Part 1 and **(B)** in Part 2: (i) pre-pregnancy, (ii) at conception, (iii) gained during pregnancy, (iv) during pregnancy. n = 8-10 per diet. Line graphs depict data as mean  $\pm$  SEM. \*p < 0.05 vs. chow; \*\*\*p < 0.001 vs. chow; \*#p < 0.01 vs. glucose; \*p < 0.05 sucrose vs. chow; \*p < 0.05 sucrose vs. chow; \*p < 0.05 glucose vs. chow; \*p < 0.01 glucose vs. chow; \*p < 0.01 glucose vs. fructose; \*p < 0.01 glucose vs. fructose.