Erratum: Dietary Rescue of a Lethal "Null" Activity Allele of 6-Phosphogluconate Dehydrogenase in *Drosophila melanogaster*

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Three values were omitted from Table III (p. 475) of a previously published paper.² The complete table reads as follows:

Table III. Pupation and Emergence of Axenically Raised $w^a 1(1)Pg\dot{d}-A^{nl}/Y$ Males^a

Minimal media supplement	<i>N</i>	Larvae which pupated (%)	Larvae which produced adults (%)
Glucose (42 mM)	80	—	25
Yeast (43.3 g/liter)	101	72	41
Linolenate (42 mM)	93	74	41
Fructose (42 mM)	182	85	66

^a *N* refers to the number of third instar $w^a 1(1)Pg\dot{d}-A^{nl}/Y$ male larvae selected and followed through pupation and emergence in this experiment.

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² Hughes, M. B., and Lucchesi, J. C. (1978) Dietary rescue of a lethal "null" activity allele of 6-phosphogluconate dehydrogenase in *Drosophila melanogaster*. *Biochem. Genet.* **16**:469.