

CORRIGENDUM

Influence of β -Alanine on Mating and Territorialism in *Drosophila melanogaster*¹

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Lines 3 and 4 of the abstract of the above paper (p. 487) should have read "homozygous ebony (e/e), in which cuticular tanning by incorporation of β -alanine is blocked vs. wild-type (e^+/e^+) flies;" rather than "homozygous black (b/b) flies, in which β -alanine synthesis is decreased, vs. alanine is blocked vs. wild-type (e^+/e^+) flies;".

¹ This paper appeared in *Behavior Genetics* 8(6):487 (1978).

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