CORRIGENDA

Volume 50, 1964

In FREIRE-MAIA, NEWTON, 1964 Segregational load in *Drosophila kikkawai*. II Experimental populations. Genetics **50**: 221–229. (July)

> Page 225. The first two lines of Table 1 (Continued), relating to Bottle 11, should be moved to the bottom of page 224, under heading for Weeks 1 to 34.

In ESPOSITO, ROCHELLE E., and R. HOLLIDAY, 1964 The effect of 5-fluorodeoxyuridine on genetic replication and mitotic crossing over in synchronized cultures of *Ustilago maydis*. Genetics **50**: 1009–1017. (November).

> Page 1012, Figure 1 legend, second line. *For* "100 grams" *read* "100 micrograms".

On page 235, fourth abstract. *For* "BETRAND" *read* "BERTRAND".

Volume 49, 1964

In KELLER, E. C., Jr., and EDWARD GLASSMAN, 1964 A third locus (*lxd*) affecting xanthine dehydrogenase in *Drosophila melanogaster*. Genetics **49**: 663–668 .(April).

> Page 667, line 5. *For* "not" *read* "now". The sentence should begin: "It has now been shown that . . ."

Volume 48, 1963

In Table of Contents, Volume **48**. (Fifth page). Insert in alphabetical order: SPIELER, RICHARD A., Genic control of chromosome loss and nondisjunction in *Drosophila melanogaster* . 73–90

Volume 47, 1962

In SUZUKI, DAVID T., 1962 Interchromosomal effects on crossing-over in *Drosophila melanogaster*. I. Effects of compound and ring X chromosomes on the third chromosome. Genetics **47**: 305–319.

> Page 311, line 23. A minus should be changed to a plus between the two terms on the right. The formula should read:
> $$\mathrm{Var}(\ln p_1 - \ln p_0) = (1 - p_1)/p_1 n_1 + (1 - p_0)/p_0 n_0$$

In Volume 47 Index, page 1788, left column, line 18, *insert* SCHWARTZ, D., 1609.

Volume 45, 1960

In SPASSKY, B., N. SPASSKY, O. PAVLOVSKY, M. G. KRIMBAS, C. KRIMBAS, and TH. DOBZHANSKY, 1960 Genetics of natural populations. XXVIII. The magnitude of the genetic load in populations of *Drosophila pseudoobscura*. Genetics **45**: 723–740.

> In title, *for* XXVIII, *read* XXIX.

In DOBZHANSKY, TH., C. KRIMBAS, and M. G. KRIMBAS, 1960 Genetics of natural populations. XXIX. Is the genetic load in *Drosophila pseudoobscura* a mutational or a balanced load? Genetics **45**: 741–753.

> In title, *for* XXIX, *read* XXX.