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### Corrigendum

In the article by A. Signorovitch, J. Hur, E. Gladyshev, and M. Meselson (*GENETICS* **200**: 581–590) entitled “Allele Sharing and Evidence for Sexuality in a Mitochondrial Clade of Bdelloid Rotifers,” in the *Discussion* section in the second paragraph on p. 587, several sentences have been updated to correct the calculations. The corrected sentences should read as follows: “Of these 816 sets of three individuals, 16, or  $1.96 \times 10^{-2}$ , have the property that, at each region, a particular individual shares one of its alleles with another individual, and its other allele with the third. More generally, the number of sets of three individuals with this property that can be drawn from the progeny of an  $n$ -factor cross is the number of different  $F_1$ , or  $2^{2n}$ . The correct probabilities of drawing a set of three individuals with this property for two, three, and four independently segregating regions are, therefore,  $1.96 \times 10^{-2}$ ,  $1.4 \times 10^{-3}$ , and  $0.9 \times 10^{-4}$ , respectively. For comparison, if there were no assortment, there would be only four  $F_1$  genotypes, and the chance of drawing three individuals with the observed pattern of sharing would be 0.2. It therefore appears that the four regions have not assorted independently.” We thank E. Rivas for providing the correct calculations.