



Figure 2. Representative images of *Bar* eyes heterozygous for a sequenced DGRP strain genotype: left, # 25175; right, # 25174.

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References: Mackay, T.F.C., *et al.*, 2012, *Nature* 482: 173-178; Thompson, J.N., jr., 1974, *Heredity* 33: 389-401; Thompson, J.N., jr., 1975a, *Nature* 258: 665-668; Thompson, J.N., jr., 1975b, *Genetics* 81: 387-402; Thompson, J.N., jr., C.N. Hallman, M.A. Anderson, T.R. Bradford, S.J. Lee, K.L. Meyer, S.J. Smith, A.S. Theppote, R.E. Woodson, S.D. Kinzie, and B. Safiejko-Mroczka, 2009, *Dros. Inf. Serv.* 92: 180-184.

Erratum

Erratum: Sterility in *D. pseudoobscura* / *D. p. bogotana* hybrid males. 1995, *Dros. Inf. Serv.* 76: 143.

Noor and Coyne (1995) reported that hybrid males from a cross between a recently (seven-generations prior) collected strain of *D. p. bogotana* and a stock of *D. pseudoobscura* were sterile. While the conclusion was correct, re-examination of records finds that two pieces were incorrectly described. First, the sample size was five rather than twenty (or no clear record was kept of additional dissections), and second, the hybrid males were tested for fertility 1 day after eclosion rather than 7. I (Noor) apologize for my errors in presentation.

Reference: Noor, M.A., and J.A. Coyne 1995, *Dros. Inf. Serv.* 76: 143.