



## Carnegie Institution of Washington Publication Volume 263 (Paperback)

By Carnegie Institution of Washington

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1918 Excerpt: .physical composition of the gametes. Numerous possible causes can be suggested, but evidence is wanting that it is any of them. It would be interesting to know how general the relation between this changed rate of development and the degree of fertility is, but I have not been able to find any data in the literature that has any direct bearing upon the problem. Even though the rates of development be the same as can be made in experiment, the fertility never reaches the point found in the normal cross, so that there are other factors in addition to the Ac determiner that are not altered, or not enough, by the changed conditions of life so that fertility reaches the normal for the species. A point of interest in this connection is the interfertility of extracted F2 types, such as are derived from the crossings of...

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