



Annals of the New York Academy of Sciences Volume 10

By New York Academy Of Sciences

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. 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. 1898 Excerpt: . . . this paper illustrate one point further, although of minor consequence. It will be seen that the long axis of the larva in fig. 25, and the long axes of the larvae derived from the same egg, in fig. 26i are approximately parallel to the principal dorso-ventral-axis of the original egg. Summary And Conclusion. An isolated blastomere of the Molgula egg segments as if still forming a corresponding part of an entire embryo. The cleavage phenomena are strictly partial, as regards the origin of cells, the inclination of cleavage-planes, and especial y in respect to the rhythm of segmentation. The general appearance of the fragment differs materially from that of a half of a complete embryo, for the reason that rearrangements of the blastomeres occur, which tend progressively to mask the partial nature of development. The end result is a larva of less than normal size, and...



READ ONLINE

[3.41 MB]

Reviews

This pdf is so gripping and fascinating. It really is rally intriguing through looking at period of time. I am pleased to tell you that this is basically the very best publication we have go through within my personal lifestyle and might be he very best ebook for ever.

-- **Eleonore Muller DVM**

This pdf is great. It is actually rally exciting through reading time. Your daily life span is going to be transform when you comprehensive reading this pdf.

-- **Francis Lubowitz**