## Google Drive



## **Comparative embryology Volume 1**

Francis M. Balfour



Click here if your download doesn"t start automatically

### **Comparative embryology Volume 1**

Francis M. Balfour

#### Comparative embryology Volume 1 Francis M. Balfour

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. 1885 edition. Excerpt: ...equivalent to the cement gland in the adult Loxosoma, as the molluscan shell-gland. Lankester's interpretations are very plausible, but at the same time they appear to me to involve considerable difficulties. There is absolutely no evidence amongst the Mollusca of the existence of a primitive longitudinal ciliated ring, such as he supposes to have existed, and Lankester is debarred from regarding the ciliated ring of the Polyzoa as equivalent to the simple velar ring of the Mollusca, because his shell-gland lies in the centre and not as it should do on the posterior side of the ciliated ring. Another difficulty which I find is the invariable ciliation of Lankester's shell-gland--a ciliation which never occurs amongst Mollusca. It appears to me that a more satisfactory comparison of the larvae of the Polyzoa with those of the Mollusca is obtained by dropping the view that the ciliated disc is the shell-gland, and by regarding the ciliated ring as equivalent to the velum. This mode of comparison has been adopted by Hatschek. The larva ceases however on this view to have any special molluscan characters (except possibly the organ which Lankester has identified as the foot), and only resembles a molluscan larva to the same extent as it does a larva of the Polychaeta. The ciliated disc lies according to this view in the centre of the velar area or prae-oral lobe, and therefore in the situation in which a tuft of cilia is often present in lamellibranchiate and other molluscan larvae, and also in the larvae of most Chaetopoda. It is moreover at this point that the supra-oesophageal ganglion is always formed in the Mollusca and Chaetopoda as a thickening of the epiblast (fig. 134, sg.), so that the thickening of the epiblast in the ciliated disc of the ...

**Download** Comparative embryology Volume 1 ...pdf

**<u>Read Online Comparative embryology Volume 1 ...pdf</u>** 

#### From reader reviews:

#### **Dorothy Delarosa:**

Do you have favorite book? If you have, what is your favorite's book? Guide is very important thing for us to be aware of everything in the world. Each e-book has different aim or even goal; it means that publication has different type. Some people sense enjoy to spend their time for you to read a book. They are reading whatever they acquire because their hobby will be reading a book. Think about the person who don't like reading through a book? Sometime, individual feel need book after they found difficult problem or exercise. Well, probably you will want this Comparative embryology Volume 1.

#### **Chris Henderson:**

What do you concentrate on book? It is just for students since they are still students or that for all people in the world, the particular best subject for that? Merely you can be answered for that question above. Every person has different personality and hobby for every single other. Don't to be obligated someone or something that they don't need do that. You must know how great and also important the book Comparative embryology Volume 1. All type of book would you see on many methods. You can look for the internet sources or other social media.

#### **Mildred Lucas:**

Reading can called head hangout, why? Because when you are reading a book mainly book entitled Comparative embryology Volume 1 your head will drift away trough every dimension, wandering in every single aspect that maybe unfamiliar for but surely can become your mind friends. Imaging each and every word written in a reserve then become one web form conclusion and explanation this maybe you never get before. The Comparative embryology Volume 1 giving you another experience more than blown away your mind but also giving you useful info for your better life in this particular era. So now let us explain to you the relaxing pattern at this point is your body and mind are going to be pleased when you are finished reading through it, like winning a casino game. Do you want to try this extraordinary wasting spare time activity?

#### **Abel Cooke:**

This Comparative embryology Volume 1 is brand-new way for you who has attention to look for some information as it relief your hunger details. Getting deeper you onto it getting knowledge more you know or else you who still having bit of digest in reading this Comparative embryology Volume 1 can be the light food in your case because the information inside this specific book is easy to get by means of anyone. These books acquire itself in the form which can be reachable by anyone, yep I mean in the e-book type. People who think that in publication form make them feel drowsy even dizzy this book is the answer. So there is not any in reading a e-book especially this one. You can find actually looking for. It should be here for you. So , don't miss the item! Just read this e-book kind for your better life as well as knowledge.

Download and Read Online Comparative embryology Volume 1 Francis M. Balfour #VGD3R5PALTY

# **Read** Comparative embryology Volume 1 by Francis M. Balfour for online ebook

Comparative embryology Volume 1 by Francis M. Balfour Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Comparative embryology Volume 1 by Francis M. Balfour books to read online.

# **Online Comparative embryology Volume 1 by Francis M. Balfour ebook PDF download**

Comparative embryology Volume 1 by Francis M. Balfour Doc

Comparative embryology Volume 1 by Francis M. Balfour Mobipocket

Comparative embryology Volume 1 by Francis M. Balfour EPub