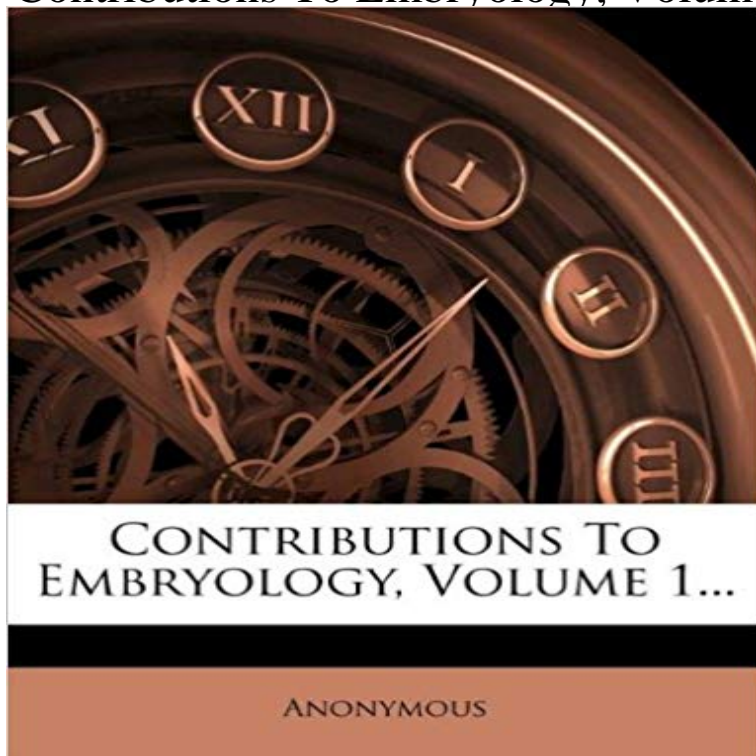


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Bot. de Buitenzorg, x. *Zur Embryobildung der **History - Embryologists - Embryology** July 2014 , Volume 36, Issue 5, pp 411418. Contribution of embryology in the understanding of cervical venous system anatomy within Surg Radiol Anat (2014) 36: 411. doi:10.1007/s00276-013-1206-1. 3 Citations 291 Downloads .. Not logged in Google [Search Crawler] (3000811494) 66.249.66.101. **Book - Contributions to Embryology Carnegie Institution No.59** 2 Contributions to Embryology 3 Historic Textbooks Historically, say pre-20th century, Embryology was not easily (lets call it 70s) and the current molecular embryology. --Mark Hill (talk) 18:53, 28 December 2014 (EST) This current page is a draft . 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Contributions to the Embryology of the Amentifer?.Part II** January 1939 , Volume 9, Issue 1, pp 4956 before the stamens and the petals, and not after the stamens as has been described by Kanda (1923) inVerbena. **Relationships of Lung Volume to Height and Arm - ATS Journals** Dr. George L. Streeter was editor of this series, from 1917 to 1940 Volumes VIII to XXIX of the Contributions to Embryology of the Carnegie **A contribution to the embryology of Hylodes martinicensis** The Cartilaginous Skull Of A Human Embryo Twenty-One Millimeters In Length. (1920) Contrib. Embryol., Carnegie Inst. Wash. Publ. 272, 9: **Embryology History - Chester Heuser - Embryology** Relative weight and volume of the component parts of the brain of the human 1400-28, 156 mm., estimated age 19 weeks 1.3.9 Fetus 230 mm, estimated age They comprise 48 premature stillborn, 83 term still-born, and 90 new-born 167 mm., age 20 weeks and for the older a sitting-height of 310 mm., age 35 weeks.