



## Journal of Comparative Neurology (Volume 34)

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General Books. Paperback. Book Condition: New. This item is printed on demand. Paperback. 144 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. 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. 1922. Excerpt: . . . By The Bibliographic Service, January 16 STUDIES IN THE GROWTH AND DIFFERENTIATION OF THE TELENCEPHALON IN MAN. THE FISSURA HIPPOCAMPi MARION HINES Hull Laboratory of Anatomy, University of Chicago, and The Carnegie Institution of Washington, Laboratory of Embryology, Baltimore FIFTY-ONE FIGURES CONTENTS Introduction 73 History 74 Material and methods 80 General morphology 81 Histological structure 104 Discussion 118 Telencephalon medium 118 Area epithelialis 126 Fascia dentata 151 Hippocampus 155 Fissura hippocampi 158 The relation of the hippocampus to the neopallium 162 Summary 167 Bibliography 169 INTRODUCTION No question in the history of biological science has gripped the imagination of the student of living matter as much as that of growth. To understand the processes of life, the movement of growth must be studied. In the work to be presented this problem may be approached by singling out movement arrested by death and calling the morphology...



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