

Copy of a printed microscope image referenced as "Culture of 6 day chick embryo skin showing large period interfibrillar material"

Contributors

Randall, J. T. (John Turton), 1905-1984

Publication/Creation

November 1952

Persistent URL

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FIGURE 63. Portion of culture of chick embryo skin showing large-period, interfibrillar material. Medium, Locke-bouillon. Age of culture: 6 days. Mag. $\times 18,000$.

Actually, if you look carefully at Figure 63, you will see that in this particular portion of the fiber array, the collagen strand at "A" has developed the adult type of periodicity, whereas most of the material shown here is not that well formed. There is then a suggestion that the large period material is continuous with the collagen.