

Graph referenced as "Renaturation of DNA as function of ionic strength (Marmur)"

Contributors

Gratzer, W. B. (Walter Bruno), 1932-

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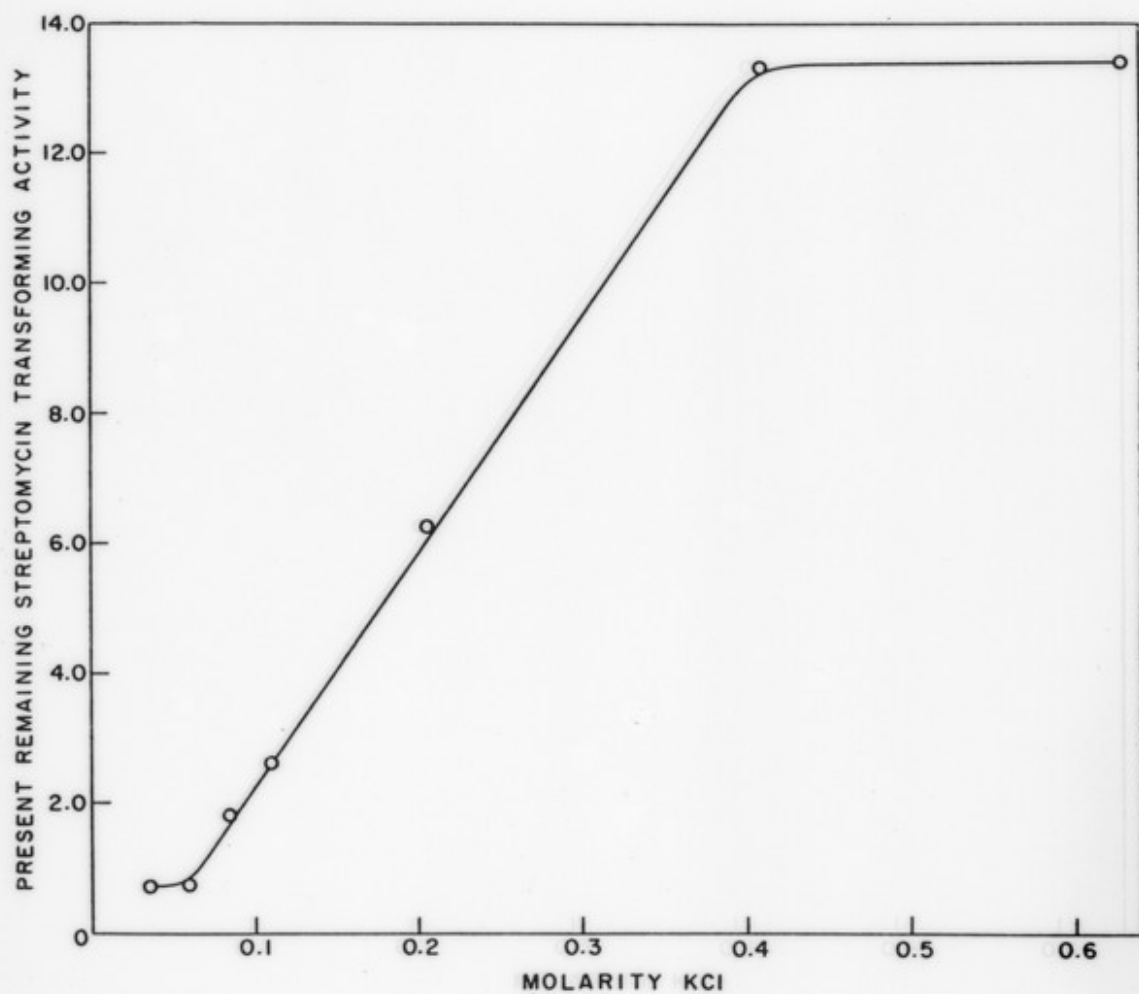
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a series of concentration from 1 to 20 $\mu\text{g}/\text{ml}$. When these were slowly cooled the specific activities were found to increase nearly linearly from 3 per cent for 1 $\mu\text{g}/\text{ml}$ to 25 per cent at 20 $\mu\text{g}/\text{ml}$ (Fig. 4). As shown in the following article, this behavior is consistent with a bimolecular reaction.