

Graph referenced as "Fluorescence depolarization. Thymoglobulin. (Steiner + Edelhock 1960)"

Contributors

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Publication/Creation

February 1963

Persistent URL

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function of pH at 26° , TG-CN-II, 5.7 g./l., in $0.1 M KNO_3$:
 \odot , forward curve and \bullet , reverse curve.

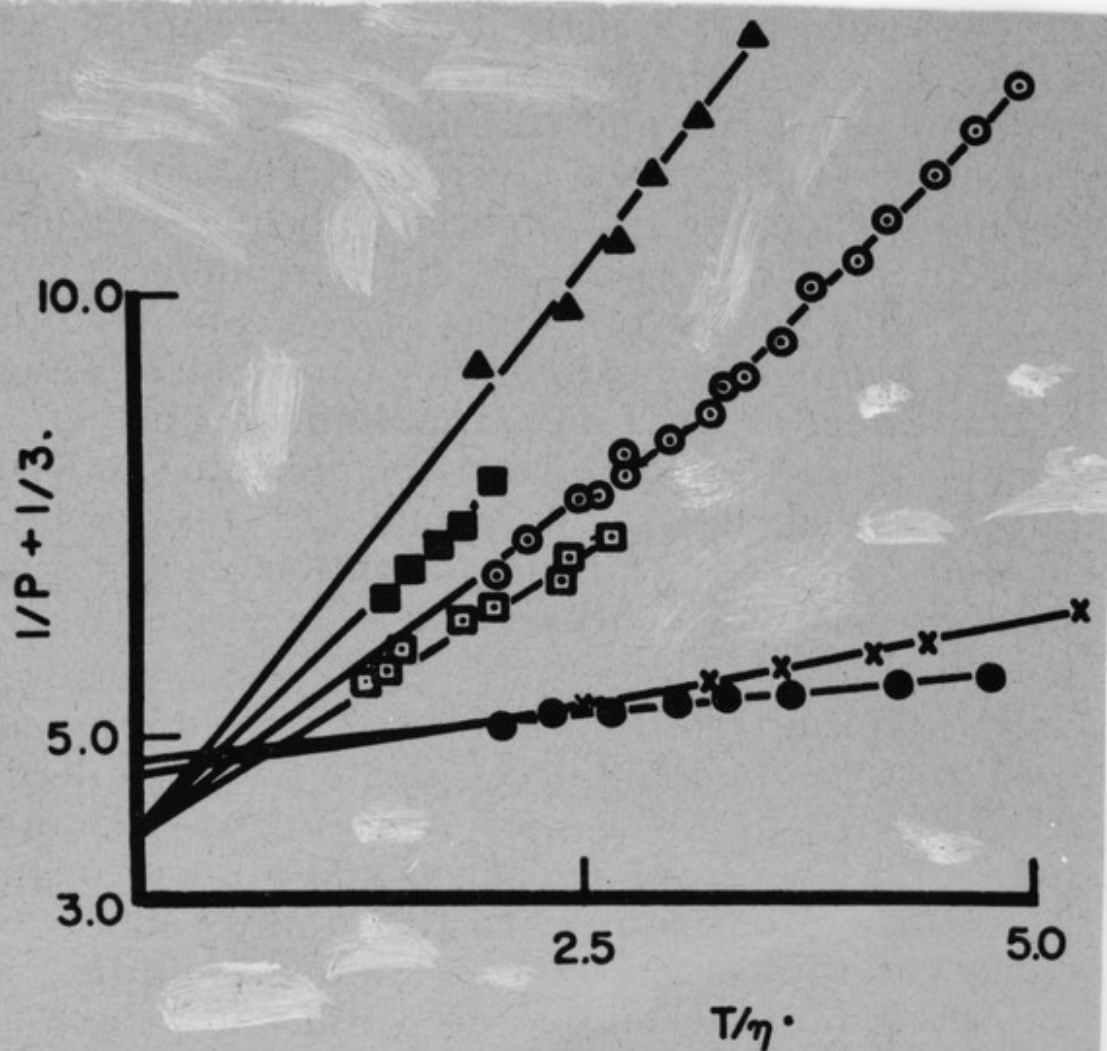


Fig. 2.—Variation of $1/P + 1/3$ with temperature for a range of conditions: \bullet , TG-CN-III, 4.1 g./l., $0.001 M Na$ do-

urea, $0.01 M KNO_3$, pH 11.7; \odot , TG-CN-III, 2.1 g./l., $0.045 M Na$ decahydrate, $0.01 M KNO_3$, pH 7.0.

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