Copy of a printed diagram referenced as "Relative dimensions of various proteins. RI [Royal Institute] lecture"

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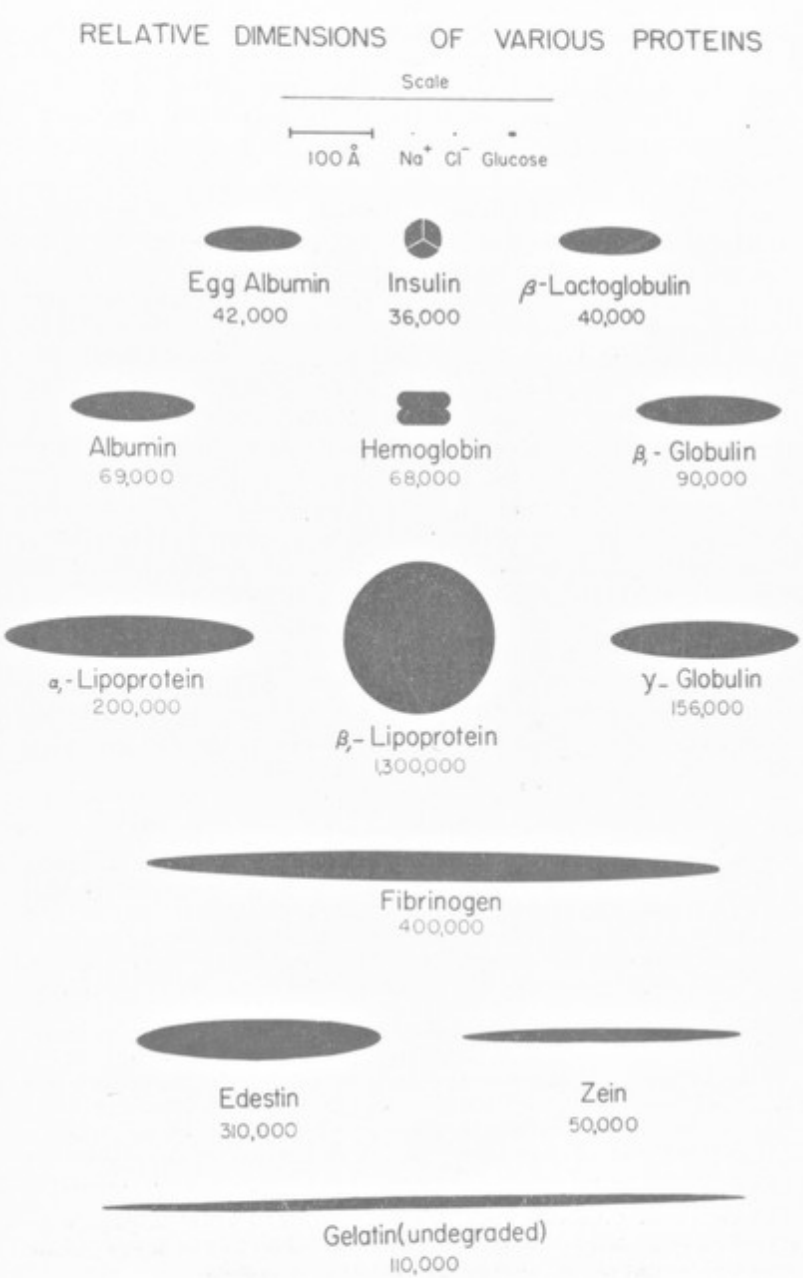

Fig. 13. Estimated dimensions of various protein molecules as seen in projection. Most of the proteins are represented as ellipsoids of revolution. β-lipoprotein is a sphere. Concerning the models for hemoglobin and insulin, see text. This figure was prepared by Dr. J. L. Oncley.