

Graph referenced as "Effect of ionic strength in ionization of polyelectrolyte (Katchalsri + Sela)"

Contributors

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

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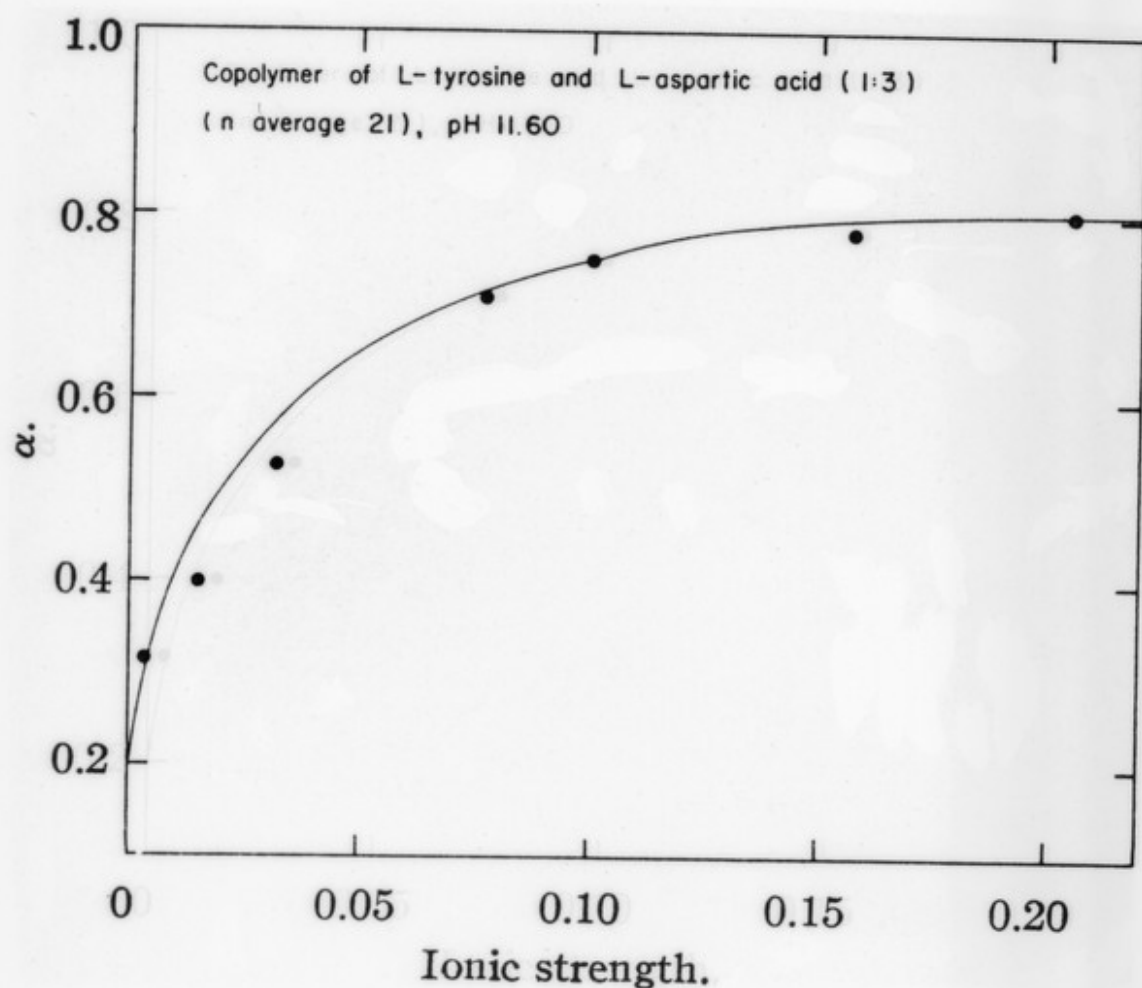
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Wellcome Collection
183 Euston Road
London NW1 2BE UK
T +44 (0)20 7611 8722
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to $b = 14.2 \text{ \AA}$. Copolymer II the values $m = 15.75$, $n = 5.25$ and $w = 0.093$ ($b = 15.6 \text{ \AA}$). The variation of the degree of ionization α with ionic strength at a constant pH is given for



A comparison of the spectrophotometric titration of the alanine-tyrosine copolymer VI (curve 2 in Fig. 1) with that obtained previously for poly-