Copy of a printed graph referenced as "Ion exchange chromatography of polyglutamic acid pepsin hydrolysate (Millar)"

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trinsic viscosity to a quantity proportional to molecular weight (MW_w). The plots of $1/\eta_{re}$ $1/[\eta]$ and $1/MW_w$ against time are shown in Fig. 3 for a single run. There was a slight tendency for $1/MW_w$ to bend downward in some instances, par-

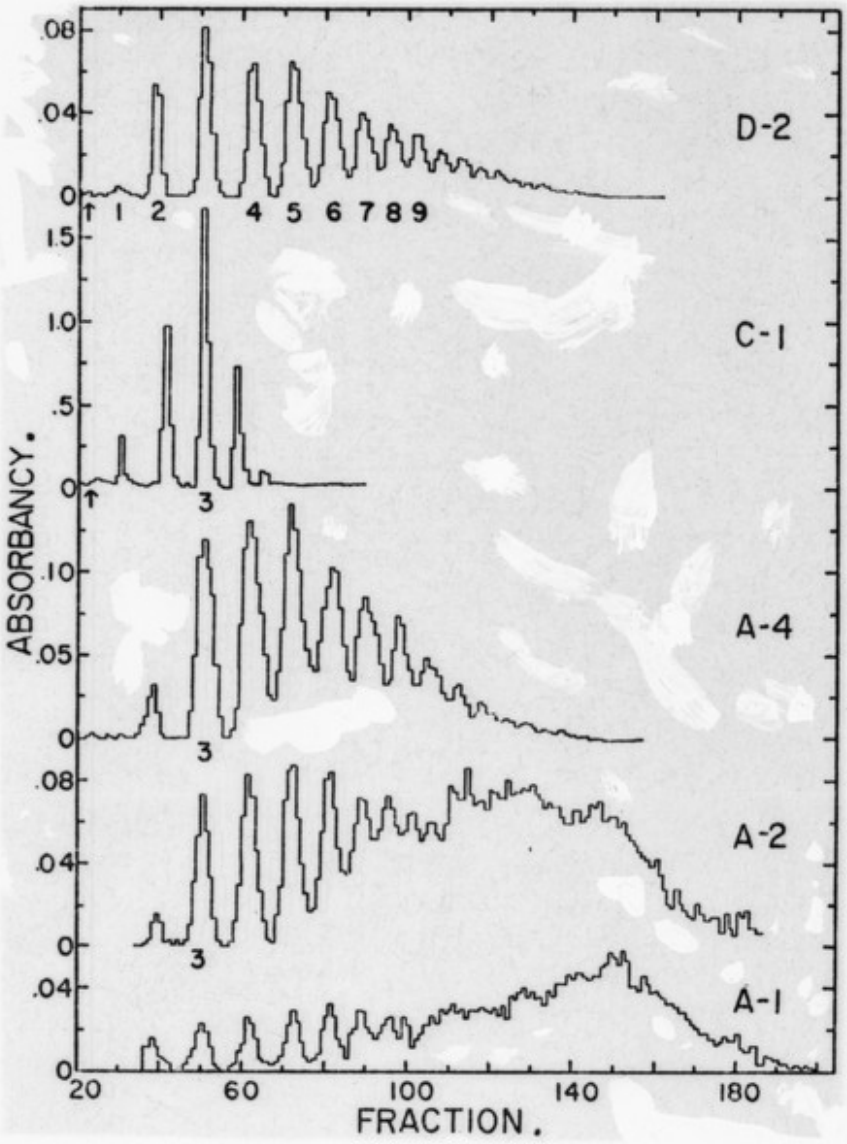

Fig. 1.—Chromatograms during various degrees of degradation; conditions given in Table I. Quantity of material chromatographed was variable, therefore quantities of peptide from different columns cannot be compared direct

Arrows indicate point where NaCl first breaks th