

ERRATUM

Figure 1 was reproduced incompletely, due to a printer's error, in the communication by Sara Schiller, Gwendolyn A. Slover, and Albert Dorfman, entitled "The Synthesis of Hyaluronic Acid by Cell-Free Extracts of Embryonic Skin," Biochem. Biophys. Research Commun. 5, 344 (1960). The figure, with the legend, is reprinted completely below.

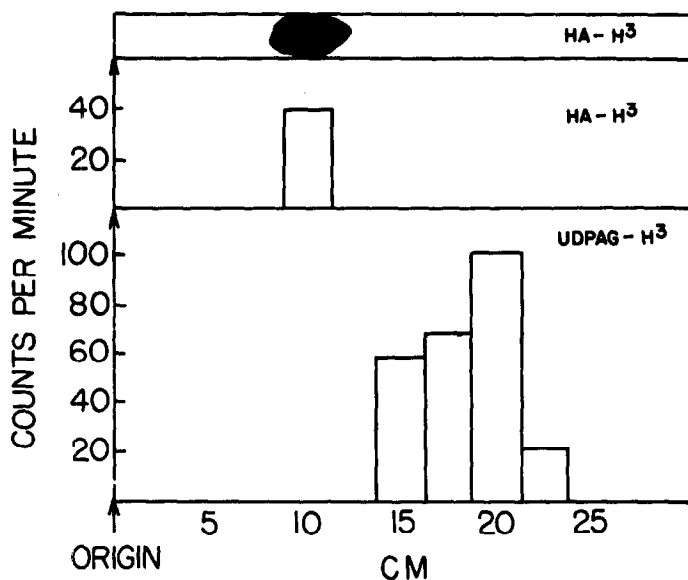


Figure 1. Electrophoretic patterns of tritiated uridine diphospho-N-acetylglucosamine (UDPAG-H³) and radioactive hyaluronic acid (HA-H³) isolated from the reaction mixture. Electrophoresis was carried out on 1 inch Whatman No. 3 filter paper strips in 0.1 M ammonium formate buffer, pH 3.06, for 15.5 hours at 1.5 volts per cm. The uppermost strip is a reproduction of the electrophoretic pattern of the isolated HA-H³ stained with a toluidine blue solution. The middle strip illustrates the site of radioactivity following electrophoresis of 184 µg of HA-H³ as uronic acid. The bottom strip represents the radioactivity of 0.16 µg of UDPAG-H³ following electrophoresis.