

R. E. Pagano and M. Takeichi. Vol. 74, No. 2, August 1977

Page 535. Right hand column, sixth line from top.

For: 6,000 dalton mol wt

Read: 60,000 dalton mol wt

Page 536. Below is a better reproduction of Fig. 2 than that found in the original journal.

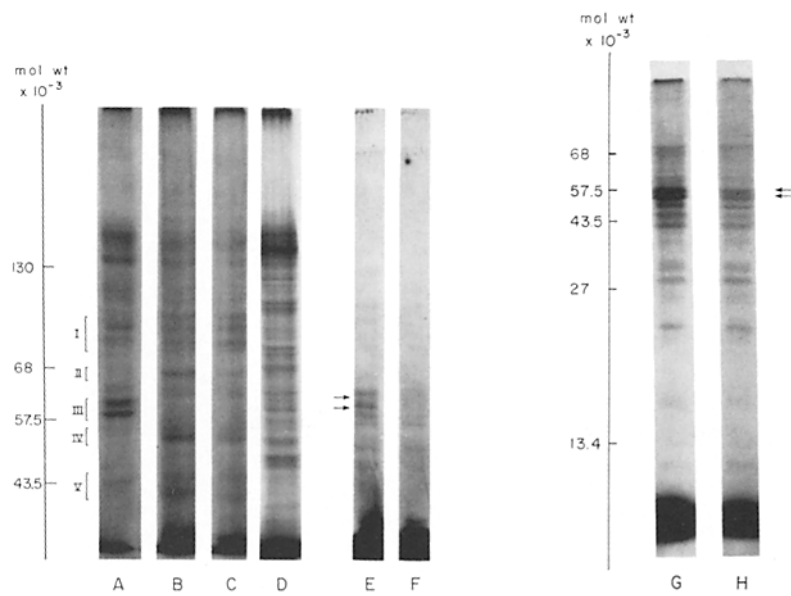


FIGURE 2 SDS-polyacrylamide gel electrophoresis patterns obtained from control and vesicle-treated cells. Autoradiographs are for the ^{125}I -labeled proteins from (A) EDTA-dissociated cells (E cells), (B) DPL-treated E cells, (C) DML-treated E cells, and (D) trypsin-treated cells (T cells). Fluorograms are for (E, G) E cells and (F, H) T cells treated with $[^3\text{H}]$ DML vesicles. All vesicle treatments were carried out for 1 h at 2°C . (A-F) 7.5% gels; (G, H) 15% gels. The positions of the molecular weight markers are shown: β -galactosidase (130,000); BSA (68,000); catalase (57,500); ovalbumin (43,500); Con A (27,000); and cytochrome *c* (13,400).

Page 542. Figure 6.

Figure 6 *a* should be lettered 6 *b*.

Figure 6 *b* should be lettered 6 *a*.