

## ERRATA

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In "Lipiarmycin: an Antibiotic Inhibiting Nucleic Acid Polymerases," by M. Talpaert, F. Campagnari, and L. Clerici, pp. 328-334.

Page 332 legend of Fig. 4a, third line:

"Tris-HCl (pH 8.0); 8 mM  $\text{MgCl}_2$ ; 20 mM mercaptoethanol; 2.5 mM  $(\text{dA})_n$   $(\text{dT})_n$  as"

should read as:

"Tris-HCl (pH 8.0); 8 mM  $\text{MgCl}_2$ ; 20 mM mercaptoethanol; 0.2 mM  $(\text{dA})_n$   $(\text{dT})_n$  as"

Page 334 line 7:

"coccus lysodeikticus (12) and from micrococcus luteus (13). The double",

should read as:

" coccus luteus (12,13). The double"

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In "A Novel Assay of Neuronal Cell Adhesion," by David I. Gottlieb and Luis Glaser, pp. 815 - 821.

Figure 3 on page 820 should read as follows:

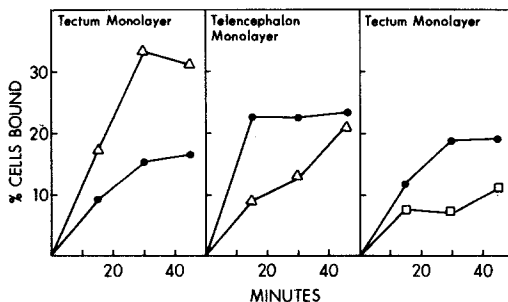


Figure 3. Specificity of cell adhesion.

9-Day tectum cells ( $7.7 \times 10^4$  cells, .16 cpm/cell), ●—●; 9-day telencephalon cells ( $7.0 \times 10^4$  cells, .15 cpm/cell), Δ—Δ; and Chinese hamster ovary cells ( $6 \times 10^4$  cells, .53 cpm/cell), □—□, were inoculated into vials containing appropriate monolayers. All experiments were conducted at  $37^\circ\text{C}$  with the platform rotating at 65 rpm. Kinetics of binding were determined as in Figure 2.