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CORRECTION

In the paper "Antibiotics as Tools for Metabolic Studies. V. Effect of Nonactin, Monactin, Dinactin, and Trinactin on Oxidative Phosphorylation and Adenosine Triphosphatase Induction," by Stanley N. Graven, Henry A. Lardy, Diane Johnson, and Anthony Rutter, Volume 5, June 1966, p 1729, the following corrections should be made: in Figure 2, the concentration of pyruvate is 20 μ moles/3 ml; in Figure 3, the concentrations are all millimolar and not millimoles; in Table I, the concentrations are all micromoles and not millimoles; in Table II, the concentrations are all millimolar and not millimoles.