

CORRECTIONS

Effect of Divalent Cations on the Molecular Structure of the GroEL Oligomer, by Abdussalam Azem, Sophia Diamant, and Pierre Goloubinoff*, Volume 33, Number 21, May 31, 1994, pages 6671–6675.

Page 6672. Due to a printing error, the data in Figure 1, especially panel b, did not reproduce well. The figure should appear as follows:

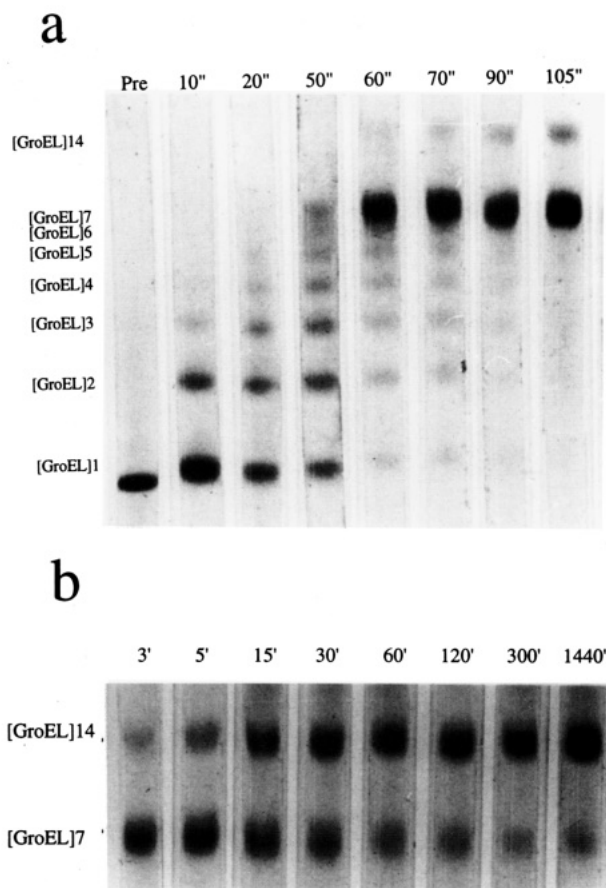


FIGURE 1: Cross-linking of the GroEL₁₄ oligomer with glutardialdehyde. 17 μ M GroEL was exposed to GA (0.1% v/v), in the presence of 10 mM MgCl₂, for various periods of time at 25 °C and submitted to uniform SDS–polyacrylamide gel electrophoresis (tube, 3.2%). (a) Fast phase of cross-linking. (b) Slow phase of cross-linking.

Electron-Nuclear Coupling to the Proximal Histidine in Oxy Cobalt-Substituted Distal Histidine Mutants of Human Myoglobin, by H. Caroline Lee,* Jack Peisach, Yi Dou, and Masao Ikeda-Saito, Volume 33, Number 24, June 21, 1994, pages 7609–7618.

Pages 7613 and 7617. The term H64H in Tables 2, 3, and 4 should be wild-type.

Page 7617. The fifth sentence of the last paragraph should read as follows: A decrease in electron-nuclear coupling is accompanied by an increase in O₂ affinity,