

Re: Korpela M, Tähti H. Effects of industrial organic solvents on human erythrocyte membrane adenosine triphosphatase activities in vitro. *Scand J Work Environ Health* 12 (1987) 513–517.

All three figures of this article should have been comprised of two parts, and only one part appeared. The corrected figures follow:

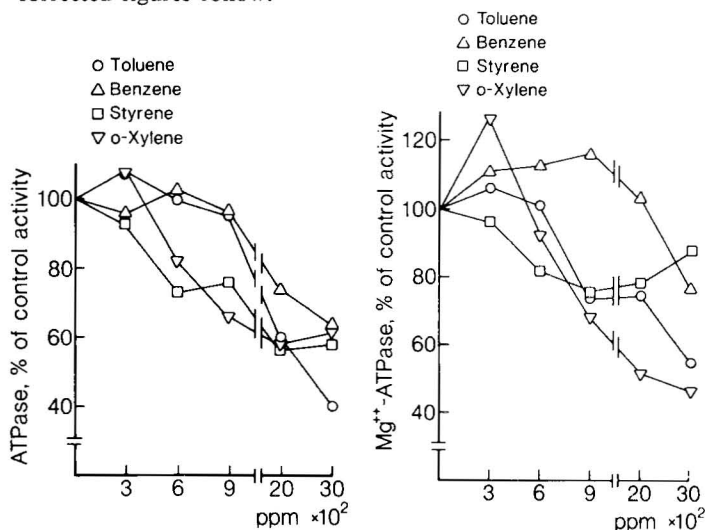


Figure 1. Total adenosine triphosphatase (ATPase) and magnesium-activated ATPase (Mg²⁺-ATPase) activities of human erythrocyte ghost membranes after incubation in various concentrations of aromatic hydrocarbons. Each point represents the mean of four independent experiments, all made in triplicate.

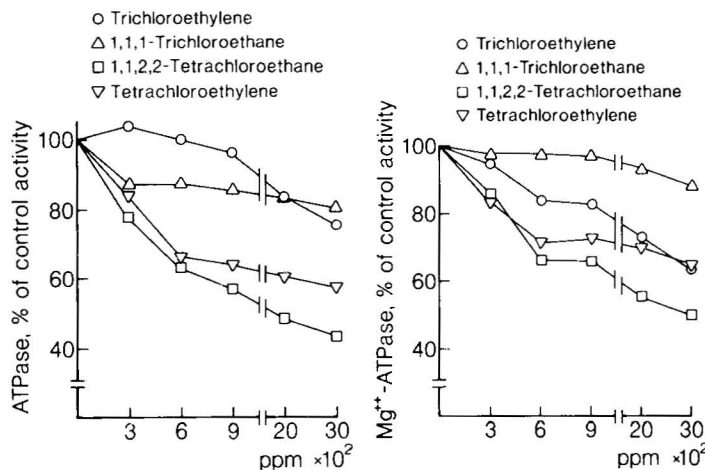


Figure 2. Total adenosine triphosphatase (ATPase) and magnesium-activated ATPase (Mg²⁺-ATPase) activities of human erythrocyte ghost membranes after incubation in various concentrations of chlorinated aliphatic hydrocarbons. Each point represents the mean of four independent experiments, all made in triplicate.

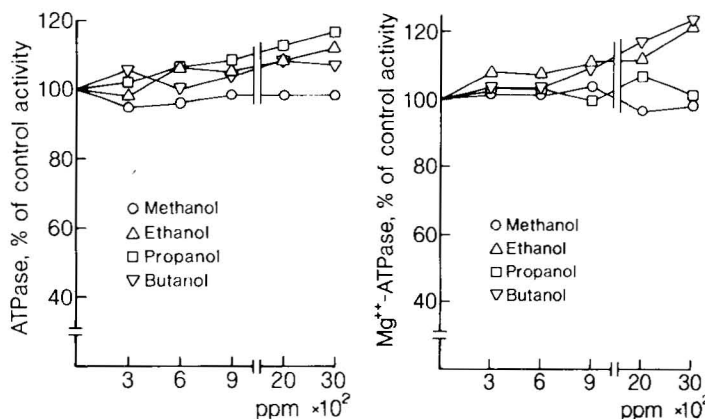


Figure 3. Total adenosine triphosphatase (ATPase) and magnesium-activated ATPase (Mg²⁺-ase) activities of human erythrocyte ghost membranes after incubation in various concentrations of alcohols. Each point represents the mean of four independent experiments, all made in triplicate.