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ERRATUM

In the paper "Steady State Equilibria of Some DPN-Linked Reactions and the Oxidation/Reduction State of the DPN/DPNH System in the Cytoplasmatic Compartment of Liver Cells in Vivo" published in Biochem. Biophys. Research Commun. 4, 159 (1961), the correct equations on page 159 are:

$$1) \{L/P\} : \{G/D\} = 1.6 \approx K_{\text{glyc.}}/K_{\text{lact.}}$$

$$1a) \{M/O\} : \{G/D\} = 12.5 \approx K_{\text{glyc.}}/K_{\text{mal.}}$$

In the paper "The Oxidation/Reduction State of the Extramitochondrial DPN/DPNH System in Rat Liver and the Hormonal Control of Substrate Levels in Vivo" published in Biochem. Biophys. Research Commun. 4, 163 (1961), the legend of Fig. 1 on page 165 may be completed by:

Levels in $\mu\text{moles/g}$ fresh weight.