

ADDENDUM

LUC J. DEBEER, GUY MANNAERTS and PAUL DE SCHEPPER: Metabolic effects of hypoglycemic sulfonylureas—VI. Effects of chlorpropamide and carbutamide on ketogenesis and on mitochondrial redox state in the isolated perfuser rat liver. *Biochem. Pharmac.* **24**, 1035–1041 (1975).

Data of Table 2, Experiment 2

Ketone body production from 1 mM oleate (min 30–60) added as a single dose at min 28 is 39.09 ± 2.03 ($n = 5$) in control experiments versus 37.60 ± 3.78 ($n = 5$) $\mu\text{moles}/30 \text{ min per g liver (wet wt)}$ in the presence of 5 mM chlorpropamide.

The corrected data of Table 2 indicate that chlorpropamide does not inhibit ketogenesis from exogenous medium chain or long chain fatty acids.