

ERRATUM

Volume 14, No. 1 (1978), in the article, "Molecular Toxicology of (–)-erythro-Fluorocitrate: Selective Inhibition of Citrate Transport in Mitochondria and the Binding of Fluorocitrate to Mitochondrial Proteins," by E. Kirsten, M. L. Sharma, and E. Kun, pp. 172–184: Table 2 should read:

TABLE 2		
<i>Inhibition of mitochondrial citrate-dependent cytoplasmic fatty acid synthesis by (–)-erythro-fluorocitrate</i>		
Preparation	Citrate incorporated into fatty acids [nmol/mg protein/15 min]	
	Control	Fluorocitrate
Liver mitochondria + liver cytoplasmic extract	5.2 (3.6–7.2) (4)	1.2 (0.8–2.0) (4)
Kidney mitochondria + liver cytoplasmic extract	3.8 (3.2–4.2) (3)	1.0 (0.81–1.2) (3)

The legend is identical to that published except the specific activity of L-[U-¹⁴C]alanine is 1.5×10^5 cpm/ μ mole.