

by respectively 36% and 38%, so that their ratio, and thus the corrected glycemia remains practically constant.

Conclusion. The proposed method makes it possible to monitor continuously, and immediately on changes in the

dilution rate, to apply adequate instantaneous correction. It is simple, does not require chemical reagents, is not damaging and thus does not interfere with other concomitant analysis.

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CORRIGENDUM

T. Iso, H. Yamauchi, H. Suda, N. Nakajima, K. Nishimura and J. Iwao, *Experientia* 34, 1202 (1978). The title should correctly read: *Potentiative effects of sulfhydryl compounds on carrageenin-induced oedema in rats and relationship to*

their potencies as inhibitors of angiotensin-converting enzyme in vivo. In the 'Results and discussion' section, the 5th line reads: sulfhydryl compound, ...

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