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## Corrigendum

Corrigendum to: 'Leukotriene  $C_4$  (LTC<sub>4</sub>) does not share a cellular efflux mechanism with cGMP: characterisation of cGMP transport by uptake to inside-out vesicles from human erythrocytes' [Biochim. Biophys. Acta 1463 (2000) 121–130]<sup> $\frac{1}{2}$ </sup>

Elisabeth Sundkvist, Ragnhild Jaeger, Georg Sager \*

Department of Pharmacology, Institute of Medical Biology, Faculty of Medicine, University of Tromsø, N-9037 Tromsø, Norway

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The legend of Fig. 1 was incorrect. The following is the correct legend:

The ability of cGMP and MK571 to inhibit  $[^3H]LTC_4$  uptake to inside-out vesicles after 120 min co-incubation at 37°C. MK571 ( $\bullet$ – $\bullet$ ) and

cGMP ( $\blacktriangle-\blacktriangle$ ) in concentrations from 0.01 to 100  $\mu$ M, were added together with 2.2 nM [ $^3$ H]LTC<sub>4</sub> with or without 1 mM ATP. The results are presented as mean value  $\pm$  S.E.M. (n=3).

E-mail: georgs@fagmed.uit.no

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<sup>\*</sup> Corresponding author. Fax: +47-7764-5310;