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A novel signaling mechanism between gas and blood compartments of the lung

Wolfgang M. Kuebler, ..., Ping M. Wang, Jahar Bhattacharya

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Corrigendum

During the preparation of this manuscript for publication, an error was introduced in Figure 7. The correct version, accompanied by the legend, appears below. Figure 7Effects of cPLA2 and its products. (a and b) Tracings from single experiments. Alveolar or capillary routes of TNF- α infusion are indicated. Replicated 4 times each. (c) Group data for indicated inhibitors given in 10-minute alveolar infusions before alveolar infusion of TNF- α ; n = 4 for each. AP < 0.05 vs. baseline (open bar). BP < 0.05 vs. TNF- α (solid bar). COCF3, AACOCF3; indo, indomethacin; MK, MK886; WEB, WEB 2170BS. (d) Alveoli were permeabilized by 10-minute saponin infusions. Then arachidonate was infused into permeabilized (closed circles) and control (open circle) alveoli. Each point is the mean \pm SEM of 4 experiments. Line was drawn by linear regression (P < 0.001).

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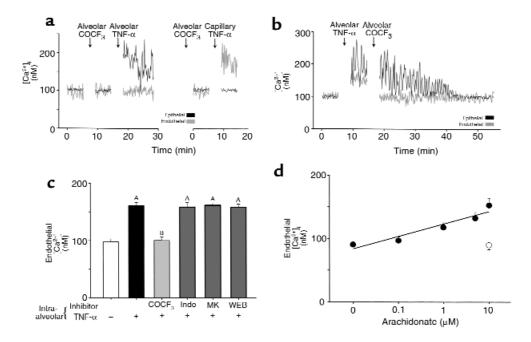


Figure 7 Effects of cPLA₂ and its products. (**a** and **b**) Tracings from single experiments. Alveolar or capillary routes of TNF-α infusion are indicated. Replicated 4 times each. (**c**) Group data for indicated inhibitors given in 10-minute alveolar infusions before alveolar infusion of TNF-α; n = 4 for each. $^{A}P < 0.05$ vs. baseline (open bar). $^{B}P < 0.05$ vs. TNF-α (solid bar). COCF₃, AACOCF₃; indo, indomethacin; MK, MK886; WEB, WEB 2170BS. (**d**) Alveoli were permeabilized by 10-minute saponin infusions. Then arachidonate was infused into permeabilized (closed circles) and control (open circle) alveoli. Each point is the mean ± SEM of 4 experiments. Line was drawn by linear regression (P < 0.001).