

CORRECTIONS

Genomic mechanisms involved in the pleiotropic actions of 1,25-dihydroxyvitamin D₃

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In Table 1 of this paper, the fifth nucleotide for human osteocalcin should have been shown as G not C (i.e. GGGTGA not GGGTCA).

On page 368, first column, line 11, reference 95 should be omitted, and in the same column, line 14, reference 146 should be replaced by reference 150.

Methylamine decreases trafficking and packaging of newly synthesized phosphatidylcholine in lamellar bodies in alveolar type II cells

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The units of concentration for methylamine in Figure 2 of this paper are incorrect. The correct version of this Figure appears below:

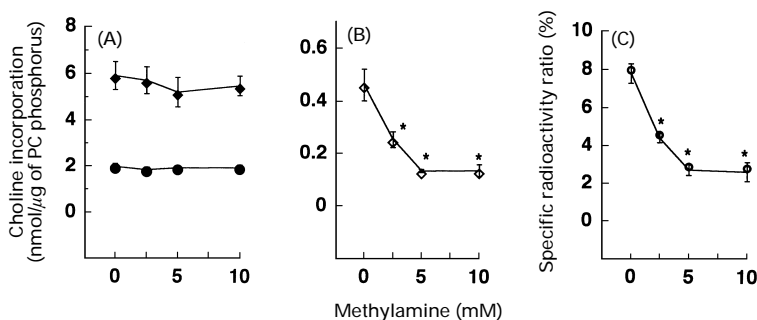


Figure 2 Concentration dependence of the effect of methylamine on labelling of PC and its packaging in lamellar bodies

Cultured type II cells were incubated for 3 h with 100 μ M [*methyl*-³H]choline in the absence or presence of the indicated concentrations of methylamine. Symbols: (A) ◆, microsomes; ●, cells; (B) ◇, lamellar bodies. Results are expressed as the specific radioactivity of PC (A, B) and specific radioactivity ratio (C), and are means \pm S.E.M. for five to seven experiments under each condition. **P* < 0.05 compared with control, by ANOVA.