

# CORRECTION

## Epidermal-growth-factor stimulation of gluconeogenesis in isolated rat hepatocytes involves the inactivation of pyruvate kinase

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Table 1 has been omitted from the printed paper. It appears below.

**Table 1. Substrate specificity of the stimulation of gluconeogenesis by EGF or dbcAMP**

Hepatocytes were preincubated in the presence or absence of 50 nM-EGF or 0.1 mM-dbcAMP for 20 min before addition of 5 mM substrate. Glucose production was measured after a further 10 min. Results are expressed as means  $\pm$  s.e.m. for three separate cell preparations: \*  $P < 0.05$ , \*\*  $P < 0.01$  versus control.

Substrate (5 mM)...	Glucose production (nmol/10 min per mg)				
	Alanine	Lactate + 0.5 mM- pyruvate	Glutamine	Proline	Asparagine
Control	3.16 $\pm$ 0.54	17.04 $\pm$ 0.04	0.20 $\pm$ 0.10	1.08 $\pm$ 0.31	2.50 $\pm$ 0.12
dbcAMP	7.94 $\pm$ 0.34**	29.57 $\pm$ 0.52**	2.61 $\pm$ 0.20**	3.12 $\pm$ 0.51**	4.13 $\pm$ 0.30*
EGF	7.74 $\pm$ 0.83*	25.83 $\pm$ 1.24*	0.77 $\pm$ 0.37	1.60 $\pm$ 0.54	3.87 $\pm$ 0.09**