



ADDITIONS AND CORRECTIONS

Vol. 50, number 6 (1995) 781–785

Induction of cytochrome P-4502B1-related mouse cytochrome P-450 and regulation of its expression by epidermal growth factor/transforming growth factor α in primary hepatocyte culture

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Page 783, Figure 3. Figure 3 was incorrect. The correct Figure 3 is reproduced below. The publisher regrets any inconvenience this error may have caused.

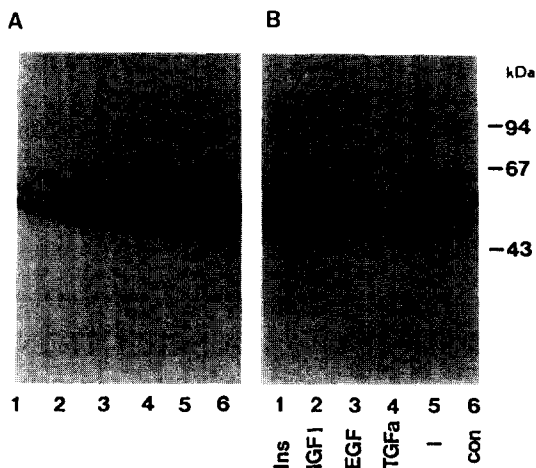


Fig. 3. Expression of immunodetectable Cyp2b protein in mouse hepatocytes under phenobarbital induction and in the presence of growth factors. Protein blot of microsomal fractions developed for immunoreactivity with a primary antibody raised against rat CYP2B1. (A) Cells were cultivated in MX-83 medium supplemented with 20 μ M hydrocortisone and 1.5 mM phenobarbital for 0 hours (lane 1), 1 day (lane 2), 2 days (lane 3), 3 days (lane 4), 4 days (lane 5), and 5 days (lane 6). (B) Hepatocytes were cultivated in MX-83 medium containing phenobarbital and hydrocortisone without additional growth factors (lane 5) or supplemented with 16 nM concentrations of individual growth factors (lanes 1–4) for three days. Lane 6: 3-day culture control without phenobarbital; Ins = insulin.

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