

CORRECTIONS

Mechanism of anti-proliferation caused by YC-1, an indazole derivative, in cultured rat A10 vascular smooth-muscle cells

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Volume 306 (1995), pp. 787–792

Figure 6 in the above paper is incorrect as printed. The correct Figure appears below:

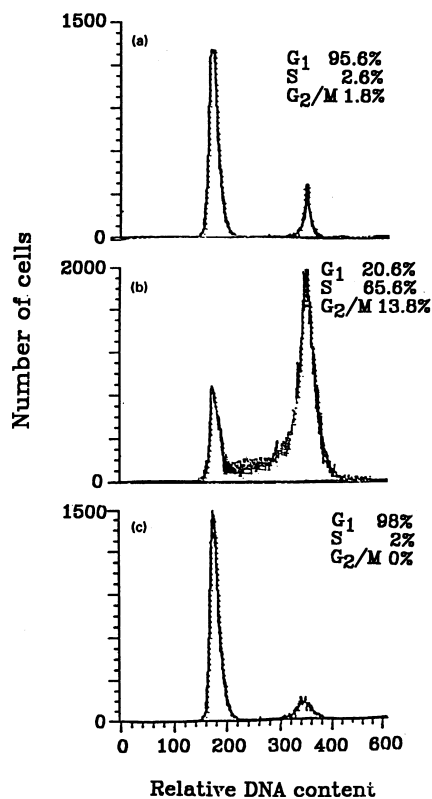


Figure 6 Effect of YC-1 on the cell cycle in synchronized cells

Cell-cycle progression was evaluated by flow-cytometric determination of DNA content in synchronized subconfluent A10 VSMCs evaluated at 0 h (control) (a) and 18 h after serum replenition in the absence (b) or presence (c) of YC-1 (100 μ M). Individual nuclear DNA content as reflected by fluorescence intensity of incorporated propidium iodide is plotted as a histogram depicting relative cell numbers at each intensity. The percentage of cells in each phase is indicated.

A method for determination *in situ* of variations within the hepatic lobule of hepatocyte function and metabolite concentrations

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Volume 319 (1996), pp. 377–383

In Appendix 2, the second equation: $y'(x) = \exp\{[b(1 - e^{-x})](-bc^{x-1} \ln c)\}$ should read: $y'(x) = (-bc^{x-1} \ln c) \exp\{[b(1 - e^{-x})]\}$