



Corrigendum

Br. J. Pharmacol. (1995), **114**, 1227–1235.

Sheu-Meei Yu, Zhi-Jiao Cheng and Sheng-Chu Kuo. Anti-proliferative effects of A02011-1, an adenylyl activator, in cultured vascular smooth muscle cells of rat.

The data shown for Figure 7 of the above paper was incorrect as printed. The correct figure is published below.

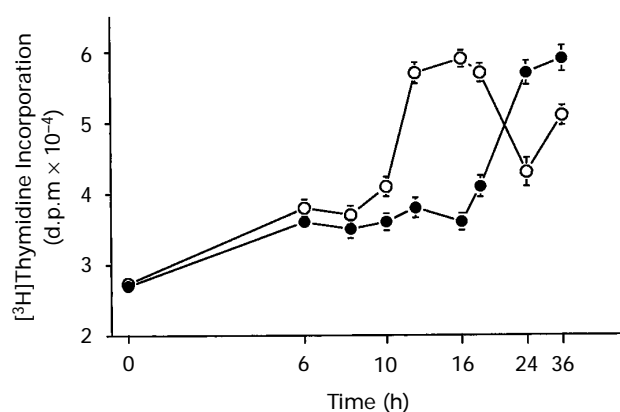


Figure 7 Chronological analysis of effects of A02011-1 on the FCS-induced DNA synthesis. Quiescent VSMCs were stimulated by 10% FCS for 36 h. During this incubation, dimethyl-sulphoxide (DMSO, 0.05%, control) (○) or A02011-1 (100 μ M) (●) was added at the indicated times and incubations were continued for 36 h. [3 H]-thymidine was added 2 h before the incubations were terminated. DNA synthesis was assayed by measuring the incorporation of [3 H]-thymidine into acid-soluble materials as described in Methods section. Data are presented as the mean \pm s.e. mean ($n=6$).