

Delayed triggering of oestrogen induced apoptosis that contrasts with rapid paclitaxel-induced breast cancer cell death

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Correction to: *British Journal of Cancer* (2014) **110**, 1488–1496. doi:10.1038/bjc.2014.50 The authors and publishers apologise for this mistake.

One of the authors of the above paper had identified that Figure 7 was not reproduced correctly from their original flow data. The correct figure has been reproduced below.

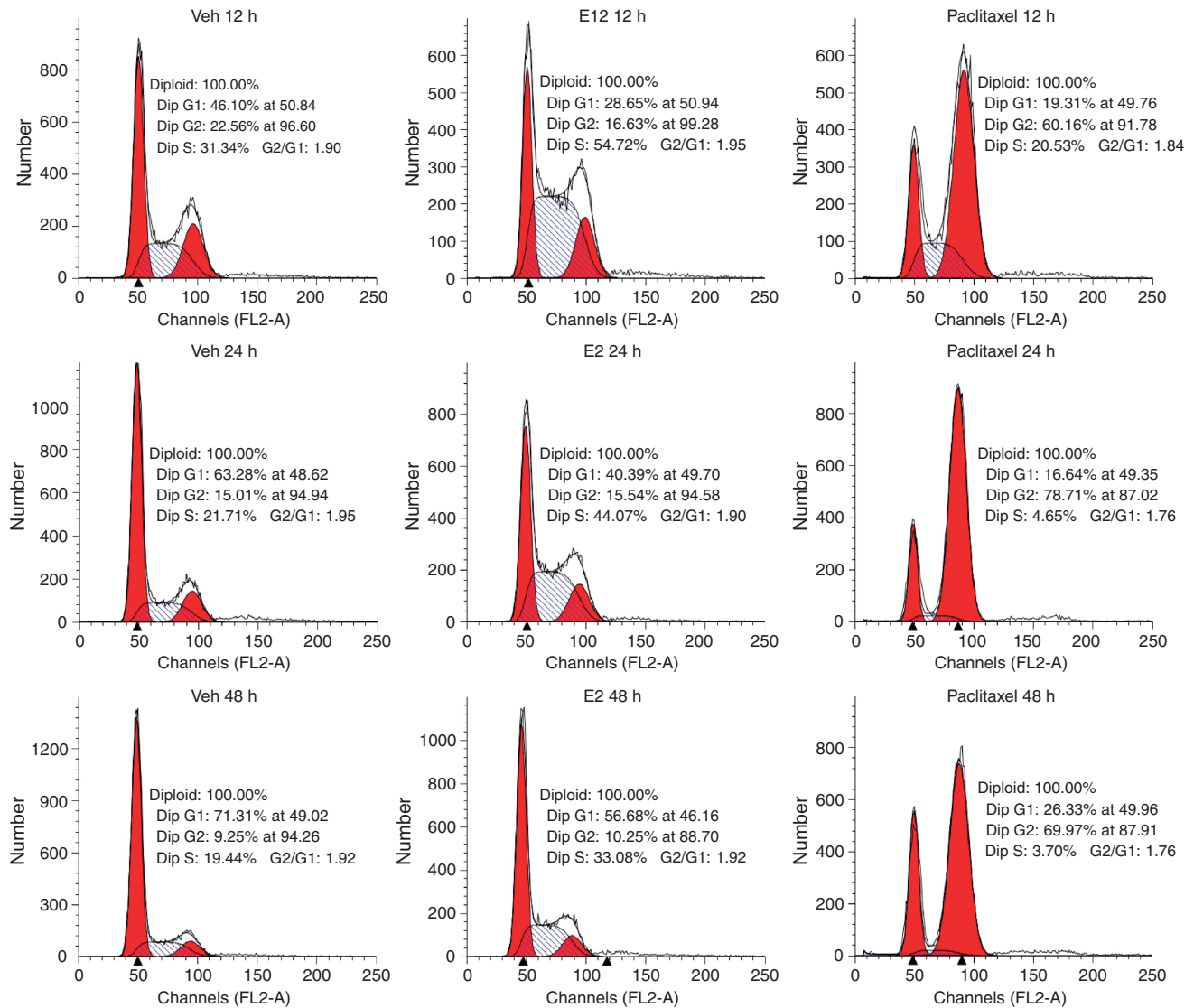


Figure 7. Cell cycle analysis of the effects of E₂ and paclitaxel in the MCF7:5C cells. Representative cell cycle profiles of MCF7:5C cells treated with either 0.1% ethanol (Veh), E₂ (1 nM) or paclitaxel (1 μM) for 12, 24 and 48 h. FL2-A represents the intensity of PI, and the y-axis represents the cell number.