

Erratum: A Unique Co-Culture Model for Fundamental and Applied Studies of Human Fetoplacental Steroidogenesis and Interference by Environmental Chemicals

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Environ Health Perspect 122(4):371 (2014), <https://doi.org/10.1289/ehp.1307518>

In Figure 3, the H295R and BeWo cell-type labels are inverted between graphs A and B. This does not alter the conclusion that treatment with prochloraz (1 and 3 μM) did not affect the proliferation of either cell type in coculture during the first 24 h. The corrected figure is included in this erratum. The authors regret the error.

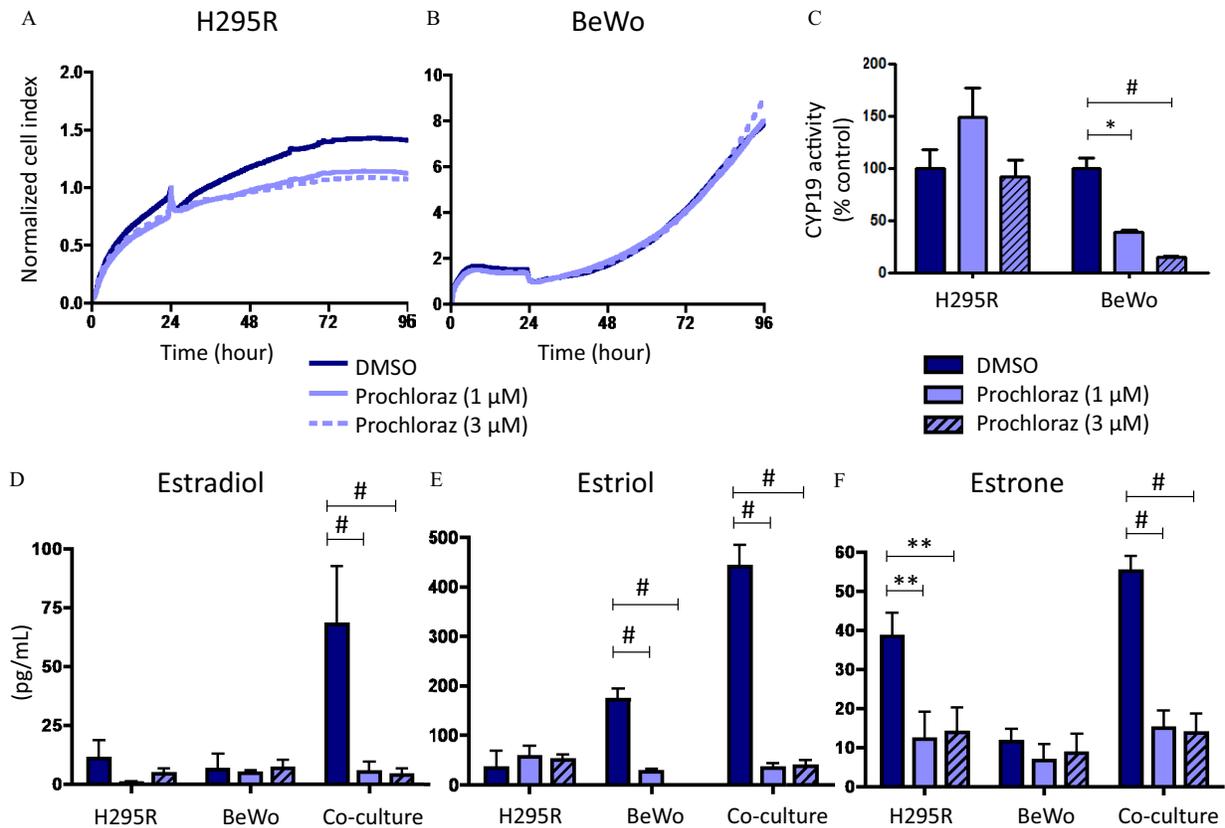


Figure 3. Effects of prochloraz (1 and 3 μM) on the proliferation of H295R (A) and BeWo (B) cells in coculture monitored in real time and its effects on CYP19 activity in each cell line after 24 h of coculture (C). The effects of prochloraz on estradiol (D), estriol (E), and estrone (F) production by H295R and BeWo cells in monoculture or coculture (24-h exposure). Concentrations are presented as mean \pm SE; $n = 3$. * $p < 0.05$, ** $p < 0.01$, and # $p < 0.001$, compared with DMSO control.