

## Correction to “Viral entry as the primary target for the anti-HIV activity of chicoric acid and its tetra-acetyl esters”

In the above article [Pluymers W, Neamati N, Pannecouque C, Fikkert V, Marchand C, Burke TR Jr, Pommier Y, Schols D, De Clercq E, Debyser Z and Witvrouw M (2000) *Mol Pharmacol* 58:641–648], some of the locants in the legend to Fig. 2. were incorrectly attributed. The corrected legend appears below:

**Fig. 2.** Time-of-addition experiment. MT-4 cells were infected with HIV-1(III<sub>B</sub>) at a multiplicity of infection of 0.5, and the test compounds were added at different times after infection. Viral p24 Ag production was determined at 31 h after infection and is expressed as the log<sub>10</sub> of the p24 Ag content in picograms per milliliter. ◇, control; ■, DS (20 μM); ▲, AZT (1.9 μM); □, Ritonavir (2.8 μM); ×, L-CA (50 μM).

The authors regret any confusion or inconvenience caused by this error.