Erratum

Sensitivity of Burkitt lymphoma Daudi cells to inactive influenza virus

Ynon Shlomi* and Zichria Zakay-Rones

Department of Virology, Hebrew University–Hadassah Medical School, Jerusalem, Israel

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The lines in the graphs (Figs. 1 and 2) should have been referred to by letters (a, b, c, d) in the figure legends instead of symbols.

The legend to Fig. 1 should read:

Fig. 1. Daudi cells incubated with X47 (H_3N_2) **A** Growth curve; **B** DNA synthesis: *a*, control uninfected Daudi cells; *c*, Daudi cells + active virus XA; *d*, Daudi cells + irradiated virus XUV; *b*, Daudi cell interferon-resistant clone + irradiated virus XUV (in **A**); *b*, Daudi cells + control fluid (supernatant of infected allantoic fluid after virus pelleting (in **B**). Daudi cells were treated with X47 viral suspensions at 100–1000 median egg-infective dose EID_{50} cell as described in Materials and methods. The cells were stained with erythrosin B every 24 h, and viable and dead cells were counted (**A**). At different times, cells were pulse-labeled with 5 μCi [3H]thymidine for 45 min and then treated as described in Materials and methods (**B**). Each point on the curve is the mean of three experiments

The Legend to Fig. 2 should read:

Fig. 2. Protein synthesis in Daudi cells incubated with X47 (H_3N_2). *a*, Control uninfected Daudi cells; *b*, Daudi cells + active virus XA; *c*, Daudi cells + irradiated virus XUV. Daudi cells cultivated in medium without leucine were labeled with 10 μCi [3H]leucine and incubated with X47. At different times cells were treated as described in Material and methods