Corrigendum

High efficiency expression of transfected genes in a *Drosophila melanogaster* haploid (1182) cell line

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The legends for figures 1 and 2 of the above paper were incomplete. The correct legends are printed below.

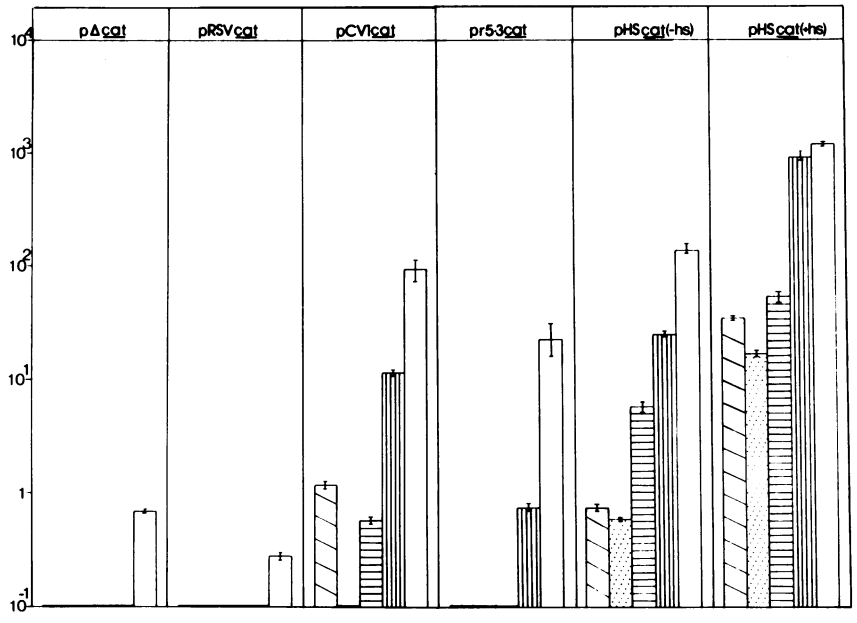

Figure 1
Activity of promoters in various cell lines. The indicated promoters linked to cat were transfected by the calcium phosphate procedure into *D.hydei* DH33, and *D.melanogaster* S_3, D_1, 1182-6 and 1182-4 cell lines. The cells were harvested after 72 hours and assayed for CAT activity as described in Materials and Methods. The histogram shows the average CAT activity (plotted on a log scale and expressed as arbitary units) from two transfected plates. All data is from one experiment. All cell lines received an equivalent portion of a pooled calcium phosphate precipitate for each plasmid

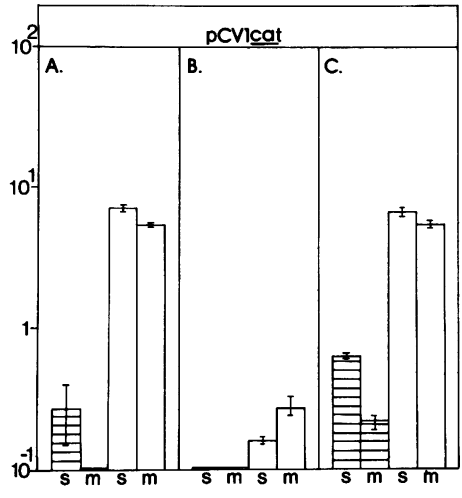

Figure 2

Non facilitated transfection of D1 ▤ and 1182-4 ▭ *Drosophila* cells. Cells, either in suspension (s) or as a monolayer (m), were transfected with pCV1cat as described in Materials and Methods, either by adding DNA to cells in serum free media (A), in serum free media plus 10% PEG 1500 (B), or as a calcium phosphate precipitate (C). The CAT activity was measured as described in Materials and Methods and expressed in arbitary units plotted on a log scale.