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Correction

THE PUBLISHER apologises for the poor quality of shading in Figures 3 and 6 of the article **Intracellular Localisation of Suramin, an Anticancer Drug, in Human Colon Adenocarcinoma Cells: a Study by Quantitative Autoradiography** by Baghdiguian *et al.* published in the *European Journal of Cancer*, Vol. 32A, No. 3, pp. 525-532.

The figures are reprinted below:

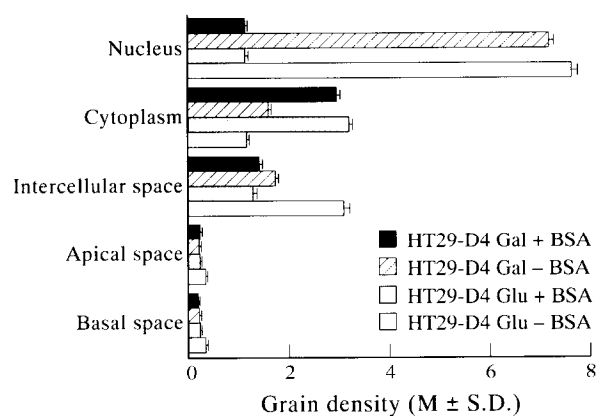


Figure 3. Grain densities of [³H]suramin in the different cellular compartments of HT-29-D4/Gal and HT-29-D4/Glu cells. Grain densities are the ratio of real grain on systematic points falling on each compartment. The densities in apical and basal spaces are very low and correspond to the background.

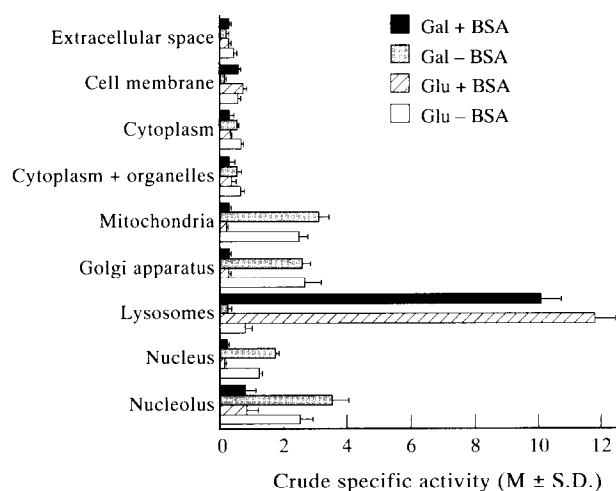


Figure 6. Crude specific activity of [³H]suramin in the different cellular compartments of HT-29-D4/Gal and HT-29-D4/Glu cells. The crude specific activity in the extracellular space corresponds to the background.