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	Initial results suggest that aggregation	fibroblasts. Preliminary results with
	assessment methods based on changes in	polvoma transformed fibroblasts show that
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	misleading results under certain conditions.	higher proportion of single cells and form
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	Using this technique, we have found that	fewer and smaller aggregates than normal
-	Using tims teeminque, we have found that	iewer and smaner apprepates than normal
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exponentially growing cultures (Hahn and Little, Curr. Top radiat. Res., 1972, 8, 39). importance of DNA repair polymerase activity in mutagenesis and carcinogenesis. The following results were obtained with most work has been carried out using cell suspension to limiting cell density; cells carcinogenesis, information is needed on its