	254 B.A.C.R. 16TH ANNUAL GENERA	L MEETING
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	acetvlaminofluoroit appears that the ultimate consists	of agents which cause base pair
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		C transmission
42 <u></u>	carcinogen is the sulphate ester of the substituti	ons in DNA as a consequence of
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د	<u>N-hydroxv</u> metabolite. The dialkvlnitro- replication	n errors. e.a. base analogues and
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<u>.</u>	samines represent a class of chemically inert some (but	novani aikviating agents (such as

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6	but insufficient data were available for nou	nds for mutagenic activity to determine	<u>e</u>
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<u>.</u>	reliable statistical evaluation. Since these who	ether this correlation holds good for	<u> </u>
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	early observations, a number of thorough inor	rganic compounds. Using a mutation	1
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