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By Venkatachalam Deepa Parvathi, Revathy N.  
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## Genotoxicity and Antigenotoxicity studies in *Drosophila melanogaster*

Genotoxicity of benzaldehyde and Antigenotoxicity  
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The extensive knowledge of the genetics of *Drosophila melanogaster* and the long experimental experience with this organism has made it of unique usefulness in mutation research and genetic toxicology *Emblica officinalis* commonly known as amla is a rich dietary source of vitamin C minerals amino acids and also contains various phenolic compounds Piperine the trans trans stereoisomer of 1 piperoyl piperidine is the major pungent ingredient active principle and al

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