Chromosome aberrations induced by methanol in germinal cells of grasshopper, Oxya velox Fabricius.
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In grasshoppers, Oxya velox Fabricius, 0.3% methyl alcohol infected in the vicinity of the testes produced an incidence of 3.5% chromosomal aberrations in testicular tissue, but examination of the stages of spermatogenesis was not performed. No aberrations were observed in grasshoppers injected with distilled water.