



Aspects of the life's cycle to vinegar fly under the lead influence

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Is known that the lead as a heavy metal is toxic for the alive organism, affecting a number of physiological and biochemical processes such as the nutrition, photosynthesis, breath, the increase and the development, that heavy metal about the Vinegar fly development.

Is result from the paper that the exposing to lead in high concentrations produced a different behaviour in function of the analysed variants and the period of biological cycle of the genotypes made in study.