

Title: Research Proposal- Extraction and Commercial Production of Several Antibiotics from Flies

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Some research papers have shown that the surfaces of flies naturally contain antibiotics, so this research proposal aims at discovering new antibiotics in flies, thus producing them on a commercial scale using biotechnology applications. Nowadays, modern medicine greatly depends on antibiotics which resulted in increaing the threat of AMR which, in turn, called for the discovery of new antibiotics which is a complicated process. Therefore, this proposal seeks to find out a much simpler protocol to search for antibiotics in flies. In addition, the proposal presents a solution to the problem of AMR (Another independent research proposal).

Biography

Yousef R. Gaballah, 25 years old, Bachelor's Degree in genetics,2017. Beside studying biotechnology and genetics at college, I self-study theoretical physics. I have some international publications in theoretical physics including a book (by invitation). Besides, I have made some reviewed research proposals in genetics and biotechnology. I wish to be offered a scholarship to pursue post-graduate studies in a reputatable university. My ambition is to win the Nobel Prize in science.

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