



# Singaporean studies combat antibiotic resistance, immune response triggers identified

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**Summary:** Two new Singaporean studies aim to combat antibiotic resistance, projected to cause 10 million deaths annually by 2050. A compound developed by NUS researchers shows promise in treating drug-resistant mycobacterial infections. Another study by NTU and University of Toulouse reveals how bacteria trigger immune responses, potentially aiding in managing inflammation-related conditions. The findings were published in Science Translational Medicine.

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