



Enzyme-Mediated Resistance to Antibiotics: Mechanisms, Dissemination, and Prospects for Inhibition

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A vital, comprehensive overview from some of the world's leading researchers and scholars in this field.

- Discusses β -Lactamases and aminoglycoside-modifying enzymes as well as other enzymatic mechanisms that result in resistance.
- Covers the different ways bacteria share resistance determinants, both vertically and horizontally.
- Offers strategies to control the dissemination of resistance genes and to combat these highly versatile inactivating enzymes.
- Serves as a resource for researchers working for clinical research laboratories, hospitals, medical schools, and applied and pharmaceutical research laboratories.

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