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Antibiotics: Challenges, Mechanisms, Opportunities (ASM ... Antibiotics: Challenges, Mechanisms, Opportunities is a comprehensive resource for practitioners of microbiology, chemistry, and pharmacology on all things antibiotic. From the clinical laboratory perspective, it provides everything a laboratory scientist needs to know regarding antibiotics, including mechanisms of action and resistance, and provides additional perspective on the potential for the future of antibiotic development. Antibiotics: Challenges, Mechanisms, Opportunities Written ... Antibiotics: Challenges, Mechanisms, Opportunities (ASM Books Book 30) eBook: Walsh, Christopher, Wenciewicz, Timothy: Amazon.co.uk: Kindle Store Select Your Cookie Preferences We use cookies and similar tools to enhance your shopping experience, to provide our services, understand how customers use our services so we can make improvements, and display ads. Antibiotics: Challenges, Mechanisms, Opportunities (ASM ... 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Antibiotics: Challenges, Mechanisms, Opportunities Written ...

Antibiotics: Challenges, Mechanisms, Opportunities is a comprehensive resource for practitioners of microbiology, chemistry, and pharmacology on all things antibiotic. From the clinical laboratory perspective, it provides everything a laboratory scientist needs to know regarding antibiotics,

including mechanisms of action and resistance, and provides additional perspective on the potential for the future of antibiotic development.

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