

Annotated Bibliography:

1) Levy, Stuart B., and Bonnie Marshall. "Antibacterial Resistance Worldwide: Causes, Challenges and Responses." *Nature.com*. Nature Medicine, 30 Nov. 2004. Web.

The primary topic for this article is an analysis of current bacterial strands with resistant characteristics to various antibiotics, it is then compared to previous known strands of bacterial resistance to antibiotics. The essay discusses the causes of antibiotic resistance and the scenarios that may occur due to it. Therefore the source would offer me various possibilities of what causes antibiotic resistance in genes as well as providing. Lastly the essay would provide possible scenarios which could occur from genetic mutations of bacteria resulting in resistance to common medications.

2) Van Den Bogaard, Anthony E., and Ellen E. Stobberingh. "Epidemiology of Resistance to Antibiotics: Links between Animals and Humans." *ScienceDirect*. International Journal of Antimicrobial Agents, Apr.-May 2000. Web.

This article goes into the effects of using antibiotics on consumer goods for humans such as meat and vegetables, and products for animals such as their feed. The article would assist my paper due to the fact that it would reveal yet another instance in which human intervention has altered bacteria. In an attempt to conserve goods, primarily food, the actions taken to help sustain life by providing a more sustainable food source has resulted in bacteria that have become resistant to the antibiotics used. Due to the food containing antibiotic resistant bacteria, it is very likely that through consumption of the goods the animal or human will contract the bacteria and further allow it to spread through society. Therefore the article will be used to illustrate how human intervention has led to an increase in and creation of lethal antibiotic resistant bacteria.

3) Khachatourians, G. G. "Canadian Medical Association Journal." *Agricultural Use of Antibiotics and the Evolution and Transfer of Antibiotic-resistant Bacteria*. CMAJ, 3 Nov. 1998. Web.

This article further supports the case of human interference as it shows a connection between antibiotic resistant bacteria and the animals that are normally consumed. The various drugs given to livestock to prevent sickness and increase growth, has resulted in the abundance of bacteria entirely resistant to those antibiotics and therefore survive and thrive within their hosts. Once consumption of the livestock occurs small traces of the bacteria could mutate and live within a human host, resulting in the mutation of an already antibiotic resistant bacteria into one that can affect humans. The article thus reveals cases in which human interference and mass production of livestock has resulted in bacteria possessing a remarkable amount of resistance to commonly used antibiotics.

4) Stephens, Pippa. "Antibiotic Resistance Now 'global Threat', WHO Warns - BBC News." *BBC News*. N.p., Apr.-May 2014. Web.

This article posted by BBC assists in developing my thesis and increase the understanding that antibiotic resistant bacteria have drastically begun to increase in number and have become a serious threat to man kind. This article supports the idea that antibiotic-resistant bacteria need to be further researched and solutions caused by its main proponents need to be discovered and be put into use.

5) Strom, Stephanie. "Perdue Sharply Cuts Antibiotic Use in Chickens and Jobs at Its Rivals." *The New York Times*. The New York Times, 31 July 2015. Web.

Antimicrobial Resistance Bibliography

E Durkheim



Antimicrobial Resistance Bibliography:

The book delves into Antimicrobial Resistance Bibliography. Antimicrobial Resistance Bibliography is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Antimicrobial Resistance Bibliography, encompassing both the fundamentals and more intricate discussions.

1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Antimicrobial Resistance Bibliography
 - Chapter 2: Essential Elements of Antimicrobial Resistance Bibliography
 - Chapter 3: Antimicrobial Resistance Bibliography in Everyday Life
 - Chapter 4: Antimicrobial Resistance Bibliography in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Antimicrobial Resistance Bibliography. The first chapter will explore what Antimicrobial Resistance Bibliography is, why Antimicrobial Resistance Bibliography is vital, and how to effectively learn about Antimicrobial Resistance Bibliography.
 3. In chapter 2, this book will delve into the foundational concepts of Antimicrobial Resistance Bibliography. The second chapter will elucidate the essential principles that need to be understood to grasp Antimicrobial Resistance Bibliography in its entirety.
 4. In chapter 3, the author will examine the practical applications of Antimicrobial Resistance Bibliography in daily life. This chapter will showcase real-world examples of how Antimicrobial Resistance Bibliography can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Antimicrobial Resistance Bibliography in specific contexts. The fourth chapter will explore how Antimicrobial Resistance Bibliography is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Antimicrobial Resistance Bibliography. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Antimicrobial Resistance Bibliography.

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