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The applications covered were selected on the basis of their significance and representativeness in the field. The small size and enormous diversity of bacteriophages make them ideal candidates for numerous applications across many industries. Since the discovery of phages and the advent of phage display systems, considerable attention has been focused on the development of novel therapeutic and industrial applications.

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Since their discovery by Twort and d'Herelle in the early 1900s, phage became an important agent for combating pathogenic bacteria in clinical treatments and its related research gained momentum. However, due to recent emergence of bacterial resistance on antibiotics, applications of phage (phage therapy) become an inevitable option of research.

Bacteriophages and its applications: an overview ...

Bacteriophage Applications - Historical Perspective and Future Potential PDF Free Download E-BOOK DESCRIPTION This book explores key applications of phage biotechnology and reviews recent advances in phage display technologies.

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Bacteriophage, any of a group of viruses that infect bacteria. Bacteriophages were discovered independently by Frederick W. Twort in Great Britain (1915) and Felix d'Herelle in France (1917). Thousands of varieties of phages exist. Certain types serve key roles in laboratory research.

bacteriophage | Definition, Life Cycle, & Research ...

Bacteriophage applications : historical perspective and future potential. [Jessica Nicastro; Shirley Wong; Zahra Khazaei; Peggy Lam; Jonathan Blay; Roderick A Slavcev;] -- This book explores key applications of phage biotechnology and reviews recent advances in phage display technologies.

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Phage monographs - Wikipedia

The only peer-reviewed journal dedicated to bacteriophage research and its applications in medicine, agriculture, aquaculture, veterinary applications, animal production, food safety, and food production

PHAGE | Mary Ann Liebert, Inc., publishers

Bacteriophage are viruses (with genetic material) that infect bacteria. Bacteriophages are viruses (consisting of a genome contained within a protein coat) that specifically infect bacteria. They are the most abundant living entities on earth — the estimates range from 10 30 to 10 32 in total — and play key roles in regulating the microbial balance in every ecosystem where that has been explored (1).

Bacteriophages, an Alternative to Antibiotics: Challenges ...

Bacteriophages, viruses capable of killing bacteria, were discovered in 1915, but the interest in their study has been limited since the advent of antibiotics. Their use in dentistry is still very limited.

Bacteriophages in Dentistry—State of the Art and Perspectives

Bacteriophage Applications - Historical Perspective and Future This book explores key applications of phage biotechnology and reviews recent advances in phage display technologies. The applications covered were selected on the basis of their significance and representativeness in the field.

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