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- Biswas B, Adhya S, Washart P, Pual B, et al. Bacteriophage therapy rescues mice bacteremic from a clinical isolate of vancomycin-resistant *Enterococcus faecium*. *Infection and Immunity* 2002; 70(1): 204-210.
- Danielsen M. and Wind A. 2003. Susceptibility of *Lactobacillus* spp. to antimicrobial agents. *Int. J. Food Microbiol.* 82: 1-11.
- Carter SE. and Cole, JR. 1990. *Streptococcus and Related Coccii*, pp. 211-220. In Diagnostic Procedures in Veterinary Bacteriology and Mycology, 5th.ed. Academic Press, California.
- Hansen VM, Rosenquist H, Baggesen DL, Brown S, Chistensen BB. Charecterization of *Campylobacter* phages including analysis of host range by selected *Campylobacter* Penner serotypes. *BMC Microbiology* 2007; 7: 90.
- Lau GL, Sieo C.C, Tan WS, Hair-Bejo M, Jalila A, and Ho YW. 2010. Efficacy of a bacteriophage isolated from chickens as a therapeutic agent for colibacillosis in broiler chickens. *Poult Sci.* 89:2589-2596.
- Matsuzaki S., Rashel M., Uchiyama J., Sakurai S., Ujihara T., et al., Bacteriophage therapy: a revitalized therapy against bacterial infectious diseases. *J Infect Chemother* 2005; 11(5):211-219.
- National Committee for Clinical Laboratory Standards. 1997. Approved Standards M2-A6.Performa standards for antimicrobial disk susceptibility testing 6th.ed. NCCLS, Wayne. 26 p.
- Pirisi A. "Phage therapy—advance over antibiotic?. *Lancet* 2000; 356(9239): 1418.
- Prescott, John F. and J. Desmond Baggot. 1993. *Antimicrobial Therapy in Veterinary Medicine*. 2nd ed. Iowa State University Press, Iowa. 612p.
- Sandeep K. Bacteriophage precision drug against bacteria infection. *Current Science* 2006; 90(5): 631-633.
- SAS For Window. 1997. SAS User's guide for PC.computers. SAS Inst. Inc. Cary, NC. USA
- Watanabe R, Matsumoto T, Sano G, Ishii Y, et al. Effecacy of Bacteriophage therapy against gut-derived sepsis caused by *Pseudomonas aeruginosa* in mice. *Antimicrobial Agents and Chemotherapy* 2007; 51(2): 446-452.
- Weber-Dabrowska B, Mulczyk M, Gorski A. Bacteriophage as an efficient therapy for antibiotic-

resistant septicemia in man. Transplantation Proceeding 2003; 35: 1385-1386.

Withey S, Cartmell E, Avery LM, Stephenson T. Bacertiphages—potential for application in wastewater treatment processes. Science of the Total Environment 2005; 339: 1-18.

Xie H, Zhuang X, Kong J, Ma Guirong M, Zhang H. Bacertiphage Esc-A is an efficient therapy for *Escherichia coli* 3-1 caused diarrhea in chickens. J Gen Appl Microbiol 2005; 51: 159-163.

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