

Bio 107 Lab 2010

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Lance Armstrong - Wikipedia
Biological warfare, also known as germ warfare, is the use of biological toxins or infectious agents such as bacteria, viruses, insects, and fungi with the intent to kill, harm or incapacitate humans, animals or plants as an act of war. Biological weapons (often termed "bio-weapons", "biological threat agents", or "bio-agents") are living organisms or replicating entities (?i.e. viruses ...

Department of Communication – Study of information ...
Lance Edward Armstrong (né Gunderson; September 18, 1971) is an American former professional road racing cyclist.Regarded as a sports icon for winning the Tour de France seven consecutive times from 1999 to 2005, Armstrong's reputation was tarnished by a doping scandal that led to him being stripped of all his Tour de France titles.. At age 16, Armstrong began competing as a triathlete and ...

Biological warfare - Wikipedia
LAB have complex nutrient requirements because of their limited ability to synthesize B vitamins and amino acids (Hofvendahl and Hahn-Hägerdal 2000) and so require a nutritionally rich medium for growth. Many LAB produce only one isomer of lactic acid, but sometimes, depending on operating conditions, small amounts of both isomers can be produced.

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