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Bubonic plague is an infection of the lymphatic system, usually resulting from the bite of an infected flea, *Xenopsylla cheopis* (the Oriental rat flea). Several flea species carried the bubonic plague, such as *Pulex irritans* (the human flea), *Xenopsylla cheopis*, and *Ceratophyllus fasciatus*. *Xenopsylla cheopis* was the most effective flea species for transmittal.

Bubonic plague - Wikipedia

The second Plague pandemic was a major series of epidemics of plague that started with the Black

Death, which reached Europe in 1348 and killed up to half of the population of Eurasia in the next four years. Although the plague died out in most places, it became endemic and recurred regularly. A series of major epidemics occurred in the late 17th century, and the disease recurred in some places ...

Second plague pandemic - Wikipedia

"The Plague" was a global outbreak of bubonic plague that originated in China in 1334, arrived in Europe in 1347, following the Silk Road. Within 50 years of its reign, by 1400, [24] it reduced the global population from 450 million to below 350 million, possibly below 300 million, with the pandemic killing as many as 150 million.

Brief History of Pandemics (Pandemics Throughout History)

Health Effects of 9/11 Still Plague Responders and Survivors. ... Today the link between 9/11 and a long list of chronic health problems is indisputable. ... a Division of Springer Nature America ...

Health Effects of 9/11 Still Plague Responders and ...

Introduction Plague Pathogenesis and Clinical Manifestations. *Yersinia pestis*, the causative agent of plague, is a nonmotile, gram-negative coccobacillus that persists in the natural environment in sylvatic cycles. Sporadic epizootics can sicken large numbers of rodents and other mammals and spill over to incidental hosts, including humans (1). *Y. pestis* can be transmitted to humans through the ...

Antimicrobial Treatment and Prophylaxis of Plague ...

When the scale factor of expansion of the universe is written as $a(t) \equiv A e^{\alpha(t)}$, with A as some real constant and $\alpha(t)$ a real function, the gravitational action I_G appears in the same form as the matter action I_M for a homogeneous and isotropic scalar field with a specific scale factor-dependent

potential. We observe that by making analytic continuation of the Lagrangian function in this IG ...

Bouncing and Coasting Universe with ... - link.springer.com

1800–1900. Heroic stories of the introduction of antiseptics by Joseph Lister (1827–1912) and the corresponding preliminary works by Louis Pasteur (1822–1895) or Ignaz Semmelweis (1818–1865) [] have inspired movie productions for decades and had an impact on our culture of remembrance. In contrast, the bacteriologic era that influenced the development of surgery has only recently been ...

The history and value of face masks

There is a new public health crisis threatening the world with the emergence and spread of 2019 novel coronavirus (2019-nCoV) or the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The virus originated in bats and was transmitted to humans through yet unknown intermediary animals in Wuhan, Hubei province, China in December 2019. There have been around 96,000 reported cases of ...

A Review of Coronavirus Disease-2019 (COVID-19) - Springer

Mistaken Identifications are the Leading Factor In Wrongful Convictions Mistaken eyewitness identifications contributed to approximately 69% of the more than 375 wrongful convictions in the United States overturned by post-conviction DNA evidence. • Inaccurate

Eyewitness Identification Reform - Innocence Project

Emerging infectious diseases (EIDs) are a significant burden on global economies and public health 1,2,3. Their emergence is thought to be driven largely by socio-economic, environmental and ...

Global trends in emerging infectious diseases | Nature

Scientific American is the essential guide to the most awe-inspiring advances in science and technology, explaining how they change our understanding of the world and shape our lives.

How Do I Know I'm Not the Only Conscious Being in the ...

Extraintestinal pathogenic *E. coli* (ExPEC) are facultative pathogens that are part of the normal human intestinal flora. The ExPEC group includes uropathogenic *E. coli* (UPEC), neonatal meningitis *E. coli* (NMEC), sepsis-associated *E. coli* (SEPEC), and avian pathogenic *E. coli* (APEC). Virulence factors (VF) related to the pathogenicity of ExPEC are numerous and have a wide range of activities

...

Virulence factors, prevalence and potential transmission ...

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The Skimmer lets you dive underwater and swim faster than usual (or skate along the surface), and the Springer can leap high into the air to help you scale cliffs or buildings.

Top 10 Best MMOs | TechSpot

It remains disputed whether McGee's theory avoids the kind of revenge problems that plague other Kripkean approaches. 4.3.4 Other classical approaches. We have now surveyed some important representatives of approaches to resolving the Liar within classical logic. There are a number of others, many of them involving some complex mathematics.

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