

Animal parasites

Weidenfeld and Nicolson - External Parasites and Prevention



Description: -

Höckelmann, Antonius, 1937-
Bridges -- Design and construction
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External Parasites and Prevention

. Eggs in the environment are initially not a hazard, but after a few weeks become infectious and can survive for months and possibly for years, acting as a potential source for people. National Animal Parasite Collection Records.

Pets, Parasites and People

.. When it is our slippers from under our bed or a piece of relatively harmless garbage, we might not be too concerned.

External Parasites and Prevention

These parasites are capable of spreading various infectious diseases such as Lyme disease and Rocky Mountain Spotted Fever. The NTDs , which have suffered from a lack of attention by the public health community, include parasitic diseases such as , , and.

External Parasites and Prevention

It is usually acquired from the environment through a cut or scrape in the skin but can be acquired from contact with animals as well. .

Parasites, Diseases, and Control Measures · USDA's Contributions to Veterinary Parasitology ·

Ticks are only trying to survive in their own way. While any loss of blood is minimal, the tick themselves are vectors for certain diseases.

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