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Bacterial cells growing in biofilms are physiologically distinct from free-swimming planktonic cells. For example, differences have been shown in motility, polysaccharide production, antibiotic ...

Physiological heterogeneity in biofilms

Rickettsia spp. are Gram-negative, obligate, intracellular bacterial pathogens. Most rickettsial species have a life cycle that involves both an arthropod vector and a vertebrate host. The high ...

Emerging and re-emerging rickettsioses: endothelial cell infection and early disease events

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