

Rickettsiology and rickettsial diseases

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Note sur le contenu : Current knowledge on phylogeny and taxonomy of Rickettsia spp. Closing the gaps between genotype and phenotype in Rickettsia rickettsii Comparative proteomic analysis of antibiotic-sensitive and insensitive isolates of Orientia tsutsugamushi Mitochondrial porin VDAC 1 seems to be functional in rickettsial cells Deciphering the relationships between Rickettsia conorii conorii and Rhipicephalus sanguineus in the ecology and epidemiology of Mediterranean spotted fever Intracellular life of Coxiella burnetii in macrophages: an update Coxiella burnetii glycomics and proteomics: tools for linking structure to function Q fever during pregnancy: a cause of poor fetal and maternal outcome Q fever in dairy animals Advances in rickettsia pathogenicity Type IV secretion system of Anaplasma phagocytophilum and Ehrlichia chaffeensis Ixodes ovatus ehrlichia exhibits unique ultrastructural characteristics in mammalian endothelial and tick-derived cells Bartonella endocarditis: a pathology

shared by animal reservoirs and patients Insights in Bartonella host specificity The science and fiction of emerging rickettsioses Status of the "East Side hypothesis" (transovarial interference) 25 years later Rickettsioses in Australia Ecology of rickettsia in South America Characterization of rickettsial diseases in a hospital-based population in central Tunisia Epidemiology and clinical aspects of rickettsioses in Thailand

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