

Download Genus *Yersinia* : Epidemiology, Molecular Biology And Pathogenesis

Yersinia pestis (formerly *Pasteurella pestis*) is a gram-negative, nonmotile, rod-shaped coccobacillus bacteria, with no spores. It is a facultative anaerobic organism that can infect humans via the Oriental rat flea. It causes the disease plague, which takes three main forms: pneumonic, septicemic and bubonic plagues. Alexander Rakin, ... Lisa D. Sprague, in *Molecular Medical Microbiology* (Second Edition), 2015. *Yersinia enterocolitica*, an enteropathogenic species belonging to the genus *Yersinia*, is widely distributed in nature and affects both humans and animals. *Pseudomonas syringae* pv. tomato 265 © 2000 BLACKWELL SCIENCE LTD
MOLECULAR PLANT PATHOLOGY (2000) 1 (5), 263–275 (ii) The Hrp pathogenicity island
Salmonella bongori is a pathogenic bacterium belonging to the genus *Salmonella*, and was earlier known as *Salmonella* subspecies V or *S. enterica* subsp. *bongori* or *S. choleraesuis* subsp. *bongori*.