Pullorum disease (PD), which is caused by *Salmonella enterica* subsp. *enterica* serovar Gallinarum biovar Pullorum, was reported worldwide in 2012, but its occurrence was especially high in Asian countries (http://www.oie.int/wahis_2/public/wahid.php/Diseaseinformation/statusdetail). PD is known as a systemic disease. The strain FCAV198 was isolated from a pool of chicken ovaries in Brazil, and its genome may be helpful for studies involving molecular mechanisms related to pathogenesis and other related applications.

Salmonella enterica* subsp. *enterica* serovar Gallinarum biovar Pullorum is a bird-restricted pathogen which causes pullorum disease. The strain FCAV198 was isolated from a pool of chicken ovaries in Brazil, and its genome may be helpful for studies involving molecular mechanisms related to pathogenesis and other related applications.
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