## Draft genome sequence of Pasteurella multocida subsp. multocida strain PMTB, isolated from a buffalo

## Abstract

Pasteurella multocida serotypes B:2 and E:2 are the main causative agents of ruminant hemorrhagic septicemia in Asia and Africa, respectively. Pasteurella multocida strain PMTB was isolated from a buffalo with hemorrhagic septicemia and has been determined to be serotype B:2. Here we report the draft genome sequence of strain PMTB.

Keyword: Pasteurella multocida; Serotypes B:2; E:2; Ruminant Hemorrhagic septicemia; PMTB