## Open Peer Review on Qeios

## Citrobacter koseri

National Cancer Institute

## Source

National Cancer Institute. <u>Citrobacter koseri</u>. NCI Thesaurus. Code C86267.

A species of facultatively anaerobic, gram negative, rod shaped bacteria assigned to the phylum Proteobacteria. This species is motile by peritrichous flagella, does not produce H2S in TSI agar, grows in media containing KCN, produces acid from adonitol and D-arabitol and does not decarboxylate lysine. C. koseri is found in soil, water, sewage and food and is a commensal organism of the urinary and gastrointestinal tracts of humans but may become pathogenic in immunocompromised individuals.