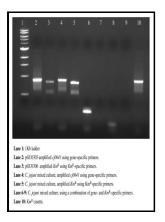
Construction of a Salmonella typhimurium strain expressing the Camplylobactor flaA gene.

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Description: -

-Construction of a Salmonella typhimurium strain expressing the Camplylobactor flaA gene.

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Notes: Thesis (M.Sc.) -- University of Toronto, 1995. This edition was published in 1994



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Strain $\chi 9718$, possessing an arabinose-regulated ΔP fur mutation, grows slower on iron-depleted medium without arabinose. The component name refers to the genomic component encoding a set of proteins.

flaA

CDS rich in A+T are almost threefold over-represented among genes that have no close homologues outside subspecies I, confirming previous observations made with a smaller set of such genes. Serum IgY and mucosal IgA antibody responses against CjaA were measured by ELISA assays using His-tagged CjaA rCjaA as a coating antigen.

Quantification of contamination of lettuce by GFP

The pET22b vector carries a fragment of Erwinia carotovora pectate lyase B gene pelB to localize potential fusion proteins in periplasmic space.

Secretion of Virulence Proteins from Campylobacter jejuni Is Dependent on a Functional Flagellar Export Apparatus

The COG database: new developments in phylogenetic classification of proteins from complete genomes. A mutation was generated in the fliA gene of C.

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