## D. Ashley Robinson Daniel Falush Edward J Feil

## **Bacterial Population Genetics In Infectious Disease**

23 Jul 2013. Bacterial population genetics is the study of the genetic diversity of, bacterial strains is crucial in the epidemiology of infectious diseases. This book is a unique synthesis of the major concepts and methods in bacterial population genetics in infectious disease, a field that is now about 35 yrs old. Bacterial Population Genetics in Infectious Disease - Google Books Result 14 May 2010 . This book is a unique synthesis of the major concepts and methods in bacterial population genetics in infectious disease, a field that is now Bacterial Population Genetics in Infectious Disease - Volume 17 . 15 Feb 2017 . This book is a unique synthesis of the major concepts and methods in bacterial population genetics in infectious disease, a field that is now Bacterial population genetics - UB 29 Apr 1999 . Bacterial population genetics, evolution and epidemiology Theme Issue The epidemiology of infectious diseases compiled by R. M. 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