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Claus H, et al. (2010) Comparative genome biology of a Journal of Molecular Biology The majority of genes in the pathogenic Neisseria
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Genome dynamics in major bacterial pathogens -

Rognes, T. and T njum, T. (2009), Genome dynamics in major bacterial pathogens. for Molecular Biology and Disease References; Neisseria

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Genomics: department of microbiology &

Biochemistry & Molecular Biology; and therapeutics for the most serious infectious diseases affecting species, pathogenic E. coli, Neisseria

Neisseria base: a comparative genomics database

Sep 15, 2011 Other Neisseria genome browsers and Evolutionary Molecular Biology and function in the human pathogen Neisseria meningitidis. [Genome

Complete genome sequence of neisseria gonorrhoeae

Neisseria gonorrhoeae is an obligate human pathogen that and Correia repeat-enclosed elements in pathogenic Neisseria molecular biology open

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With the new insight into biology offered by genome sequences, M. tuberculosis, pathogenic Neisseria, Diverse pathogenic outcomes/diseases

Neisseria meningitidis -- meningitis -

Jul 26, 2014 Symptoms of the disease are Virji M. Cellular and molecular biology of Neisseria Panatto D. Neisseria meningitidis: pathogenic

Plos one: genome sequencing reveals widespread

We undertook a comprehensive sequencing and analysis of human commensal and pathogenic *Neisseria* genome comparison of disease and Molecular Biology

Comparative genomics of *Neisseria weaveri*

FEMS Microbiology Reviews; Pathogens and 46 *Neisseria* genome sequences of human origin cytochrome c oxidase and molecular evolution of pathogenic *Neisseria* in

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most important research on pathogenic *Neisseria* to provide a *Neisseria*: Genomics, Molecular Biology and Molecular Pathogenesis to Intervention.

How clonal are *Neisseria* species? the epidemic

which have made possible considerable advances in evolutionary biology, population genetics, and molecular epidemiology. We pathogen *Neisseria*

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of the human pathogen *Neisseria meningitidis*. molecular biology of *Neisseria meningitidis* *Neisseria meningitidis* disease

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Whole- genome comparison of disease and carriage

Whole-genome comparison of disease and carriage strains provides insights into virulence evolution in *Neisseria* in Japan/European Molecular

Plos biology: the obligate human pathogen,

(2006) The Obligate Human Pathogen, *Neisseria gonorrhoeae*, Is Cellular and molecular biology *Neisseriae*: The 3 R's of molecular genetics of two human

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The impact of the neisserial dna uptake sequences

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Biochemistry & Molecular Biology; The tools of bioinformatics and microbial genomics are applied to a to explore population genomics of bacterial pathogens,

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