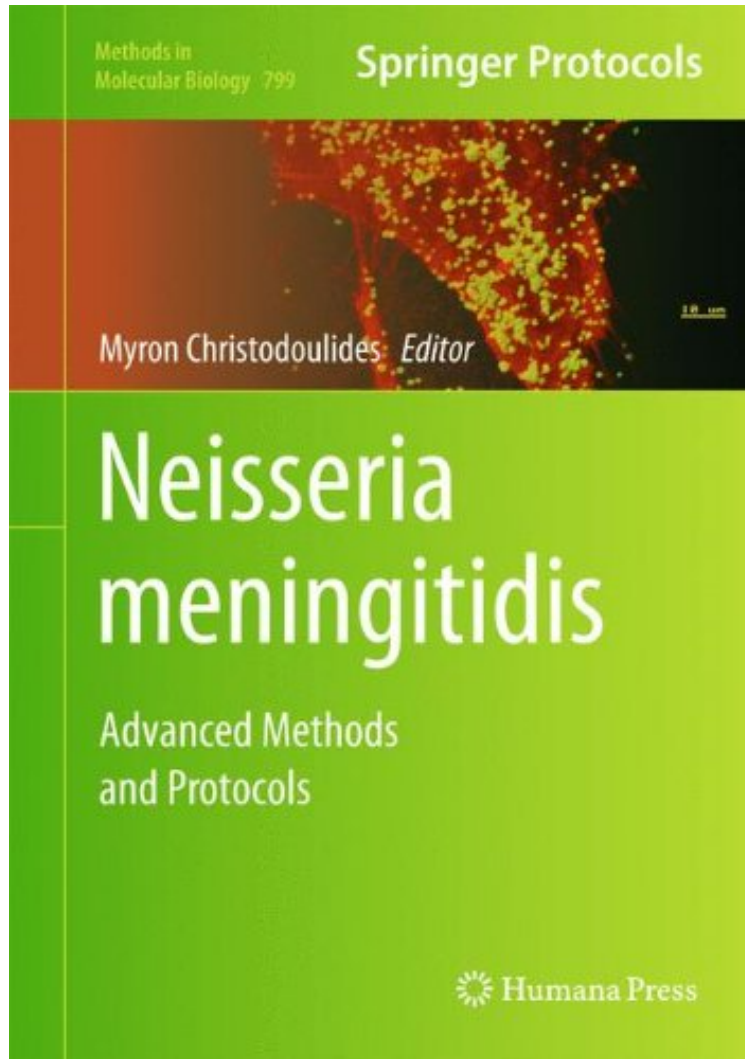


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## ***Neisseria meningitidis*: Advanced Methods and Protocols (Methods in Molecular Biology)**

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*Neisseria meningitidis* is a major causative agent, worldwide, of potentially life-threatening meningitis and septicaemia, which carry with them a high mortality rate and permanent physical and neurological issues for survivors.

*Neisseria meningitidis*: Advanced Methods and Protocols offers a collection of methods and protocols that reflect the development and refinement of several new technologies applied to the meningococcus as presented by expert researchers. Several of the chapters in this book describe methods that rely on the collection of complete sets of biological data, for example, using the genome to generate transcriptomes, proteomes, and metabolomes. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Neisseria meningitidis*: Advanced Methods and Protocols can be readily used to study other pathogens and diseases and should have broad appeal to clinical and non-clinical scientists alike; however, there is still much to learn about the meningococcus and its complex nature, which in turn continues to reveal crucial details about human biology as well.

From the Back Cover *Neisseria meningitidis* is a major causative agent, worldwide, of potentially life-threatening meningitis and septicaemia, which carry with them a high mortality rate and permanent physical and neurological issues for survivors. *Neisseria meningitidis*: Advanced Methods and Protocols offers a collection of methods and protocols that reflect the development and refinement of several new technologies applied to the meningococcus as presented by expert researchers. Several of the chapters in this book describe methods that rely on the collection of complete sets of biological data, for example, using the genome to generate transcriptomes, proteomes, and metabolomes. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Neisseria meningitidis*: Advanced Methods and Protocols can be readily used to study other pathogens and diseases and should have broad appeal to clinical and non-clinical scientists alike; however, there is still much to learn about the meningococcus and its complex nature, which in turn continues to reveal crucial details about human biology as well.