

MSc Infection and Immunity

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@book{Acheson, N. H._2011, address={Hoboken, N.J.}, edition={2nd ed}, title={Fundamentals of molecular virology}, publisher={John Wiley & Sons}, author={Acheson, N. H.}, year={2011} }

@book{Collier, L. H._Kellam, Paul_Oxford, J. S._2011, address={Oxford}, edition={4th ed}, title={Human virology}, publisher={Oxford University Press}, author={Collier, L. H. and Kellam, Paul and Oxford, J. S.}, year={2011} }

@book{Giesecke, Johan_2017, address={London}, edition={3rd ed}, title={Modern infectious disease epidemiology}, url={http://www.vlebooks.com/vleweb/product/openreader?id=UCL&isbn=9781444165548}, publisher={Arnold}, author={Giesecke, Johan}, year={2017} }

@book{Hennekens, Charles H._Buring, Julie E._Mayrent, Sherry L._1987, address={Boston}, title={Epidemiology in medicine}, publisher={Little, Brown}, author={Hennekens, Charles H. and Buring, Julie E. and Mayrent, Sherry L.}, year={1987} }

@book{Murphy, Kenneth_Janeway, Charles_Travers, Paul_Walport, Mark_2012, address={London}, edition={8th ed}, title={Janeway's immunobiology}, publisher={Garland Science}, author={Murphy, Kenneth and Janeway, Charles and Travers, Paul and Walport, Mark}, year={2012} }

@book{Rothman, Kenneth J._Greenland, Sander_Lash, Timothy L._2008, address={London}, edition={3rd ed}, title={Modern epidemiology}, publisher={Lippincott Williams & Wilkins}, author={Rothman, Kenneth J. and Greenland, Sander and Lash, Timothy L.}, year={2008} }

@misc{Todar, title={Online Textbook of Bacteriology}, author={Todar, Kenneth} }

@misc{Vandepitte_2003, address={Geneva}, edition={2nd ed.}, title={WHO IRIS: Basic laboratory procedures in clinical bacteriology / J. Vandepitte ... [et al.]}, publisher={World Health Organization}, author={Vandepitte, Jozef}, year={2003} }

@book{Wilson, John_Hunt, Tim_Alberts, Bruce_2008, address={Abingdon}, title={Molecular biology of the cell, fifth edition: the problems book}, publisher={Garland Science}, author={Wilson, John and Hunt, Tim and Alberts, Bruce}, year={2008} }