

## **The contents of this zip file**

This zip file, downloadable from the website contains the fourth release of the model files for the book “An Introduction to Infectious Disease Modelling” by Emilia Vynnycky and Richard White, published by Oxford University Press in 2010.

It contains the following:

1. All the model files for chapters 2-8 for the book (1 zip file per chapter). Note that the files for chapter 7 include two files (Models 7.5 and 7.6) which are not referred to in the book, but are now referred to in the solutions to exercises 7.4 and 7.5 of the book.
2. One of the model files for chapter 9 (1 zip file)
3. A pdf containing a guide to using the Berkeley Madonna files, the documentation, suggested exercises and solutions for the online models in this file.
4. Two demo files (bm\_demo – flowchart.mmd and bm\_demo - equations.mmd), which are referred to in the guide to using the Berkeley Madonna files.

Please check the website [www.anintroductiontoinfectiousdiseasemodelling.com](http://www.anintroductiontoinfectiousdiseasemodelling.com) for subsequent releases, which will contain the remaining model files. Any feedback or queries about these files can also be sent via the feedback page on this site.

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