

LF212: Viruses and Viral Infections

[View Online](#)

1.

Dimmock NJ, Easton AJ, Leppard K. Introduction to modern virology. 6th ed. Oxford: Blackwell; 2007.

2.

Mims CA, Nash A, Stephen J. Mims' pathogenesis of infectious disease. 5th ed. San Diego, Calif: Academic; 2001.

3.

White DO, Fenner F. Medical virology. 4th ed. San Diego: Academic Press; 1994.

4.

Collier LH, Oxford JS, Kellam P. Human virology. 4th ed. Oxford: Oxford University Press; 2011.

5.

Racaniello VR. One hundred years of poliovirus pathogenesis. Virology. 2006;344(1):9–16.

6.

Racaniello VR. One hundred years of poliovirus pathogenesis. Virology [Internet]. New York: Academic Press; 2006;344(1):9–16. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/j.virol.2005.09.015>

7.

Evans DJ, Almond JW. Cell receptors for picornaviruses as determinants of cell tropism and pathogenesis. *Trends in Microbiology*. 1998;6(5):198–202.

8.

Evans DJ, Almond JW. Cell receptors for picornaviruses as determinants of cell tropism and pathogenesis. *Trends in microbiology* [Internet]. Cambridge: Elsevier; 1998;6(5):198–202. Available from:
[http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0966-842X\(98\)01263-3](http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1016/S0966-842X(98)01263-3)

9.

Almond JW. The Attenuation of Poliovirus Neurovirulence. *Annual Review of Microbiology* [Internet]. 1987;41(1):153–205. Available from:
<http://0-www.annualreviews.org.pugwash.lib.warwick.ac.uk/doi/abs/10.1146/annurev.mi.41.100187.001101>

10.

Almond JW. The Attenuation of Poliovirus Neurovirulence. *Annual Review of Microbiology* [Internet]. Palo Alto, Calif: Annual Reviews Inc; 1987;41(1):153–205. Available from:
<http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1146/annurev.mi.41.100187.001101>

11.

Lenaerts L, De Clercq E, Naesens L. Clinical features and treatment of adenovirus infections. *Reviews in Medical Virology* [Internet]. 2008;18(6):357–374. Available from:
<http://0-doi.org.pugwash.lib.warwick.ac.uk/10.1002/rmv.589>

12.

Russell WC. Adenoviruses: update on structure and function. *Journal of General Virology*. 2009;90(1):1–20.

13.

Russell WC. Adenoviruses: update on structure and function. *The Journal of general virology* [Internet]. Reading: Society for General Microbiology; 2009;90(1):1–20. Available from: <http://0-dx.doi.org.pugwash.lib.warwick.ac.uk/10.1099/vir.0.003087-0>