

LF212: Viruses and Viral Infections

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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;344:9-16.
doi:10.1016/j.virol.2005.09.015

6

Racaniello VR. One hundred years of poliovirus pathogenesis. Virology 2006;344:9-16.
doi: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**:198–202.
doi:10.1016/S0966-842X(98)01263-3

8

Evans DJ, Almond JW. Cell receptors for picornaviruses as determinants of cell tropism and pathogenesis. *Trends in microbiology* 1998; **6**:198–202.
doi:10.1016/S0966-842X(98)01263-3

9

Almond JW. The Attenuation of Poliovirus Neurovirulence. *Annual Review of Microbiology* 1987; **41**:153–205. <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* 1987; **41**:153–205. doi: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* 2008; **18**:357–74. doi:10.1002/rmv.589

12

Russell WC. Adenoviruses: update on structure and function. *Journal of General Virology* 2009; **90**:1–20. doi:10.1099/vir.0.003087-0

13

Russell WC. Adenoviruses: update on structure and function. *The Journal of general virology* 2009; **90**:1–20. doi:10.1099/vir.0.003087-0