

LF212: Viruses and Viral Infections

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1.

Dimmock, N.J., Easton, A.J., Leppard, K.: Introduction to modern virology. Blackwell, Oxford (2007).

2.

Mims, C.A., Nash, A., Stephen, J.: Mims' pathogenesis of infectious disease. Academic, San Diego, Calif (2001).

3.

White, D.O., Fenner, F.: Medical virology. Academic Press, San Diego (1994).

4.

Collier, L.H., Oxford, J.S., Kellam, P.: Human virology. Oxford University Press, Oxford (2011).

5.

Racaniello, V.R.: One hundred years of poliovirus pathogenesis. Virology. 344, 9–16 (2006). <https://doi.org/10.1016/j.virol.2005.09.015>.

6.

Racaniello, V.R.: One hundred years of poliovirus pathogenesis. Virology. 344, 9–16 (2006). <https://doi.org/10.1016/j.virol.2005.09.015>.

7.

Evans, D.J., Almond, J.W.: Cell receptors for picornaviruses as determinants of cell tropism and pathogenesis. *Trends in Microbiology*. 6, 198–202 (1998).
[https://doi.org/10.1016/S0966-842X\(98\)01263-3](https://doi.org/10.1016/S0966-842X(98)01263-3).

8.

Evans, D.J., Almond, J.W.: Cell receptors for picornaviruses as determinants of cell tropism and pathogenesis. *Trends in microbiology*. 6, 198–202 (1998).
[https://doi.org/10.1016/S0966-842X\(98\)01263-3](https://doi.org/10.1016/S0966-842X(98)01263-3).

9.

Almond, J.W.: The Attenuation of Poliovirus Neurovirulence. *Annual Review of Microbiology*. 41, 153–205 (1987).

10.

Almond, J.W.: The Attenuation of Poliovirus Neurovirulence. *Annual Review of Microbiology*. 41, 153–205 (1987). <https://doi.org/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*. 18, 357–374 (2008).
<https://doi.org/10.1002/rmv.589>.

12.

Russell, W.C.: Adenoviruses: update on structure and function. *Journal of General Virology*. 90, 1–20 (2009). <https://doi.org/10.1099/vir.0.003087-0>.

13.

Russell, W.C.: Adenoviruses: update on structure and function. *The Journal of general virology*. 90, 1–20 (2009). <https://doi.org/10.1099/vir.0.003087-0>.