1. Khan FH (2009) The Elements of Immunology. Dorling Kindersley, Pearson education, London, United Kingdom.
2. [CDC (2014) Influenza (flu): Transmission of Influenza Viruses from Animals to People. Centers for Disease Control and Prevention.](https://www.cdc.gov/flu/about/viruses/transmission.htm#subtypes)
3. [Noda T (2012) Native morphology of influenza virions. Front Microbio 2: 269.](https://www.ncbi.nlm.nih.gov/pubmed/22291683)
4. Stanley J (2002) Essentials of Immunology & Serology. Influenza Virus, (1st edn), Delmar Cengage Learning, Albany, Delmar, New York, pp. 1-560.
5. [Taubenberger JK, Kash JC (2010) Influenza Virus Evolution, Host Adaptation and Pandemic Formation. Cell host & microbe 7(6): 440-451.](https://www.ncbi.nlm.nih.gov/pubmed/20542248/)
6. [Tong S, Zhu X, Li Y, Shi M, Zhang J, et al. (2013) New World Bats Harbor Diverse Influenza A Viruses. PLoS Pathog 9(10): e1003657.](https://www.ncbi.nlm.nih.gov/pubmed/24130481)
7. [Mehle A (2014) Unusual Influenza A Viruses in Bats. Viruses 6(9): 3438-3449.](https://www.ncbi.nlm.nih.gov/pubmed/25256392/)
8. [WHO (2016) Influenza (Seasonal). World Health Organization.](http://www.who.int/mediacentre/factsheets/fs211/en/)
9. [WHO (2010) Overview of the emergence and characteristics of the avian influenza A (H7N9) virus. World Health Organization, p. 1-38.](http://www.who.int/influenza/human_animal_interface/influenza_h7n9/WHO_H7)
10. [Morens DM, Folkers GK, Fauci AS (2009) What is a pandemic? J Infect Dis 200(7): 1018-1021.](https://www.ncbi.nlm.nih.gov/pubmed/19712039)
11. [Knowledge Centre, Pandemic Flu: How do pandemics occur? ESWI.](9.%09http:/www.flucentre.net/core/how-do-pandemics-occur/)
12. [HPA (2012) Influenza Pandemics-history. Health Protection Agency.](http://www.hpa.org.uk)
13. [Parija SC (2009) Textbook of Microbiology and Immunology. (2nd edn), Elsevier, India, pp. 1-684.](https://www.elsevier.com/books/textbook-of-microbiology-and-immunology/parija/978-81-312-2810-4)
14. [CDC (2015) Influenza: Epidemiology and Prevention of Vaccine-Preventable Diseases, (13th edn), USA, pp. 187-208.](https://www.cdc.gov/vaccines/pubs/pinkbook/index.html)
15. Glezen WP, Couch RB (1997) Influenza viruses. In: Evans AS & Kaslow RA (Eds.), Viral Infections of Humans. Epidemiology and Control. (4th edn), Plenum Medical Book Company, New York, USA, pp. 473-505.
16. [Gasparini R, Amicizia D, Lai PL, Bragazzi NL, Panatto D (2014) Compounds with anti-influenza activity: present and future of strategies for the optimal treatment and management of influenza Part II: Future compounds against influenza virus. J prev med hyg 55(4): 109-129.](https://www.ncbi.nlm.nih.gov/pubmed/26137785/)
17. [Chutiwitoonchaia N, Manoa T, Kakisakaa M, Satoa H, Kondohb Y, et al. (2017) Inhibition of CRM1 mediated nuclear export of influenza A nucleoprotein and nuclear export protein as a novel target for antiviral drug development. Virology 507: 32-39.](https://www.ncbi.nlm.nih.gov/pubmed/28399435)
18. [Eyer L, Hruska K (2013) Antiviral agents targeting the influenza virus: a review and publication analysis. Veterinarni Medicina 58(6): 113-185.](http://web.a.ebscohost.com/abstract?direct=true&profile=ehost&scope=site&authtype=crawler&jrnl=03758427&AN=89391168&h=Nrr5Ak9iHvzTSNNINJFhtcZs9e5GJ9A7F6vemVIztWYWKTZJ2KCvkJJIlBDZw%2fR3chLqxl%2fMuzhZpR47qoXIdw%3d%3d&crl=c&resultNs=AdminWebAuth&resultLocal=E)
19. [Li TCM, Chan MCW, Lee N (2015) Clinical Implications of Antiviral Resistance in Influenza. Viruses 7(9): 4929-4944.](https://www.ncbi.nlm.nih.gov/pubmed/26389935)
20. [Eisfeld AJ, Neumann G, Kawaoka Y (2015) At the centre: influenza A virus ribonucleoproteins. Nat Rev Microbiol 13(1): 28-41.](https://www.ncbi.nlm.nih.gov/pubmed/25417656)
21. Sasaki Y, Hagiwara K, Kakisaka M, Yamada K, Murakami T, et al. Correction: Importin a3/Qip1 Is Involved in Multiplication of Mutant Influenza Virus with Alanine Mutation at Amino Acid 9 Independently of Nuclear Transport Function. PLoS ONE 8(1): e55765.
22. [Kakisaka M, Mano T, Aida Y (2016) A high-throughput screening system targeting the nuclear export pathway via the third nuclear export signal of influenza A virus nucleoprotein. Virus Res 217: 23-31.](https://www.ncbi.nlm.nih.gov/pubmed/26948263)
23. [WHO Collaborating Centre for Influenza. About Influenza.](http://www.influenzacentre.org/aboutinfluenza.htm#pandemic)
24. [Zheng W, Tao YJ (2013) Structure and assembly of the influenza A virus ribonucleoprotein complex. FEBS Lett 587(8): 1206-1214.](https://www.ncbi.nlm.nih.gov/pubmed/23499938)