Reading notes:

1. Original antigenic sin:
   1. Francis, 1960
2. Antigenic seniority:
   1. Lessler, 2011
3. Antigenic imprinting:
   1. Gostic, 2016
   2. Ma, 2011
4. Impact of imprinting on 1918 pandemic age distributions:
   1. Worobey,
5. Impact of imprinting on 1957 pandemic age distributions:
   1. Ma, 2011
6. Impact of imprinting on 1968 pandemic age distributions:
   1. Simonsen, Reichert, Miller, 2004, The virtues of antigenic sin.
      1. In 1968, the H3 antigen reemerged. Presumably it had last circulated in 1891.
      2. Antibodies against H3 were detected in sera drawn in 1968 from individuals born before 1891 (over age 77).
      3. Individuals over age 77 showed protection during the 1968 pandemic, (RR of excess mortality < 1), relative to mortality risk in other influenza seasons.