

## Suggested Reading

Please note: these suggested readings obviously do not represent an exhaustive list of all universal influenza vaccine activities and concepts and very few, if any, are likely to meet all the requirements of our iTPP (see Supporting Materials). We include these for illustrative purposes only and encourage applicants to understand and think beyond the ideas discussed below.

1. [Arun Kumar, et al. \(2018\) Novel Platforms for the Development of a Universal Influenza Vaccine. \*Frontiers in Immunology\*. \(doi:10.3389/fimmu.2018.00600\).](#)
2. [James E. Crowe, Jr. \(2017\) Is it Possible to Develop a “Universal” Influenza Virus Vaccine? Potential for a Universal Influenza Vaccine. \*Cold Spring Harbor Perspectives in Biology\*. \(doi:10.1101/cshperspect.a029496\).](#)
3. [Sarah F. Andrews, et al. \(2017\) Is it Possible to Develop a “Universal” Influenza Virus Vaccine? Immunogenetic Considerations Underlying B-Cell Biology in the Development of a Pan-Subtype Influenza A Vaccine Targeting the Hemagglutinin Stem. \*Cold Spring Harbor Perspectives in Biology\*. \(doi:10.1101/cshperspect.a029413\).](#)
4. [Florian Krammer, et al. \(2017\) Is it Possible to Develop a “Universal” Influenza Virus Vaccine? Toward a Universal Influenza Virus Vaccine: Potential Target Antigens and Critical Aspects for Vaccine Development. \*Cold Spring Harbor Perspectives in Biology\*. \(doi:10.1101/cshperspect.a028845\).](#)
5. [Davide Angeletti and Johnathan W. Yewdell. \(2017\) Is it Possible to Develop a “Universal” Influenza Virus Vaccine? Outflanking Antibody Immunodominance on the Road to Universal Influenza Vaccination. \*Cold Spring Harbor Perspectives in Biology\*. \(doi:10.1101/cshperspect.a028852\).](#)
6. [Francesco Berlanda Scorza, et al. \(2016\) Universal Influenza Vaccines: Shifting to Better Vaccines. \*Vaccine\*. \(doi:10.1016/j.vaccine.2016.03.085\).](#)
7. [Erin Sparrow, et al. \(2016\) Passive Immunization for Influenza through Antibody Therapies, a review of the pipeline, challenges and potential applications. \*Vaccine\*. \(doi:10.1016/j.vaccine.2016.08.057\).](#)