



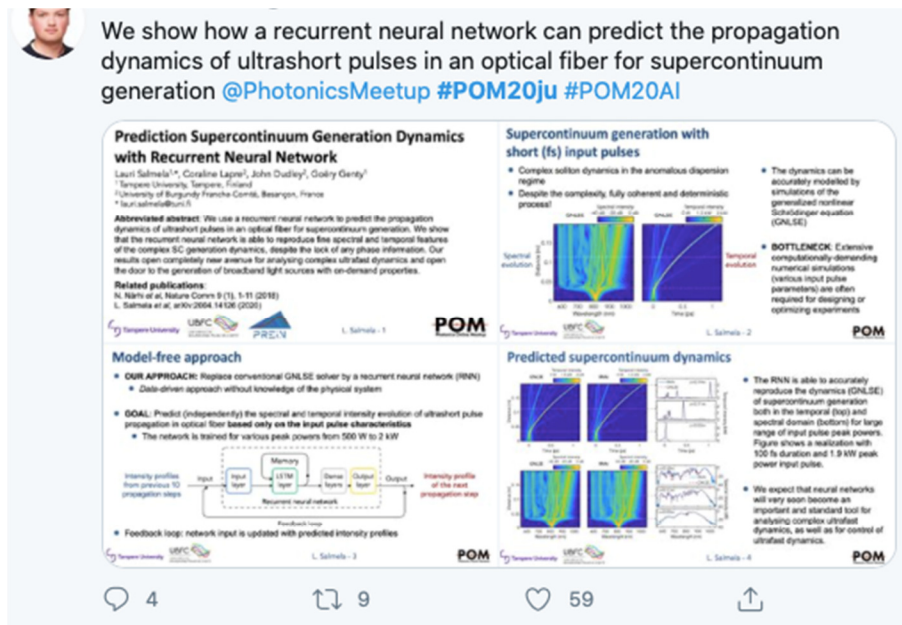
Guidelines for preparing your poster for the RITA2020 Poster Session

Virtual poster format

The virtual poster will consist of four images that will be tweeted all at once, as shown in the example below. There are some aspects that must be considered before posting:

- Aspect ratio and legibility of images on Twitter
- Number of images that can be contained in a single tweet
- Hashtags for increasing visibility and associating the poster with conference

Here is an example tweet from another scientific conference:



Preparing your images for posting

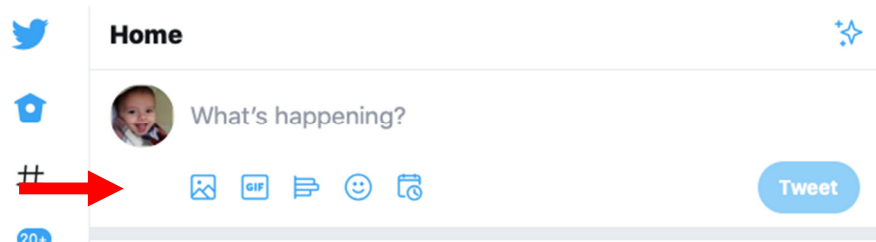
- To ensure that your images are the correct aspect ratio, we prepared a PowerPoint template that is available on the conference website. This series of four slides has the correct aspect ratios and font sizes for the Twitter-based poster session. These slides were used to create the tweet shown above.
- To clearly explain your work to a broad technical audience, we recommend the following content for the four images (as indicated in the PowerPoint template):
 - ✓ Slide 1: Title, author list, affiliation, abstract, and any related references.
 - ✓ Slide 2: Background and/or motivation.
 - ✓ Slide 3: Methods or techniques.
 - ✓ Slide 4: Results and conclusions.
- Once the slides are ready, save them as .PNG files by exporting the slides as an image. The location of this option varies depending on the PowerPoint version. You will need to select the “Save Every Slide” option and set the width to 864 pixels or larger. This will create 1 PNG image for every slide in a new folder named after your PowerPoint file.



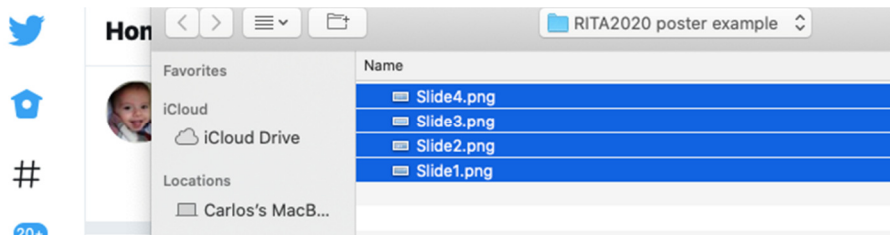
Posting the poster on Twitter

If you do not have a Twitter account, please see the end of this document. These instructions assume that you are posting from a computer, not a mobile device.

- Log into twitter account

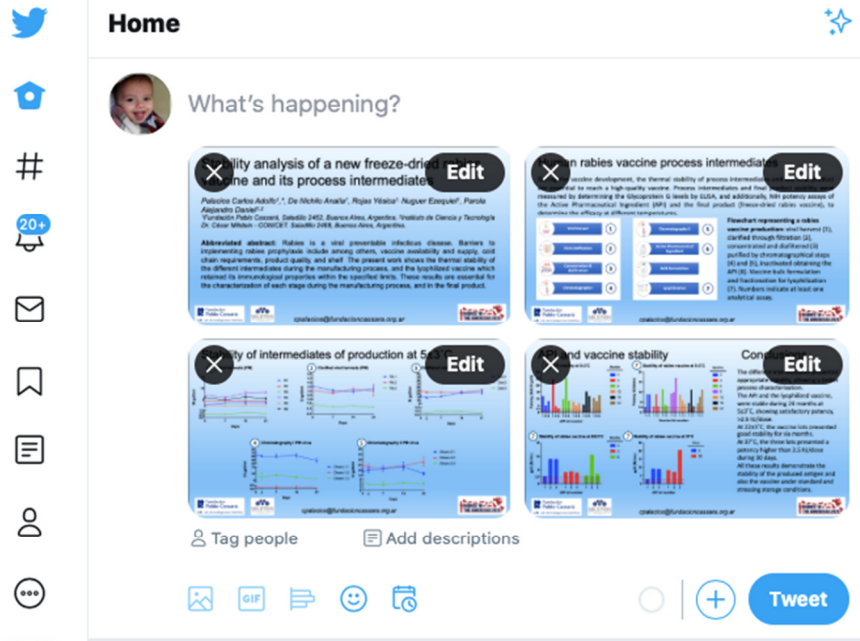


- Click the "image" icon (the first one on the left, indicated with an arrow)
- A folder browsing box will open. Select all of the 4 slides in numerical order.





- Click open. Now the 4 slides should appear in the window in 4 quadrants, like so:



- Write a single-tweet explanation of your poster that clearly states the key finding. Make sure to tag @RabiesIn and to include:
 - ✓ The hashtag #RITA2020 [This is the hashtag of the conference. You are required to include this hashtag]
 - ✓ You are also required to include one of the following topic hashtags, depending on the session you want to participate:
 - #RITA2020bat
 - #RITA2020canine
 - #RITA2020diagnostics
 - #RITA2020human
 - #RITA2020pathogenesis
 - #RITA2020progress0by30
 - #RITA2020vaccines
 - #RITA2020wildlife
 - #RITA2020economics
- Note that, once posted, all tweets that tag @RabiesIn and include the #RITA2020 will be re-tweeted from the conference account.

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Home



During the vaccine development, the thermal stability of process intermediates and the final product is essential to reach a high-quality vaccine. Stability was measured by determining the Glycoprotein G levels and NIH potency assays.

X Stability analysis of a new freeze-dried vaccine and its process intermediate **Edit**

Patricia Carina Adolfo¹, De Michel Anzor¹, Rojas Yáñez¹, Napier Elencuik¹, Pamela Alejandra Casero¹
¹Fundación Pablo Caseris, Sableto 2402, Buenos Aires, Argentina, Instituto de Ciencia y Tecnología de Alimentos, CONICET, Sableto 2402, Buenos Aires, Argentina.

Abbreviated abstract: Rabies is a zoonotic infectious disease. Barriers to implementing rabies prophylaxis include, among others, vaccine availability and supply, cold chain requirements, product quality, and cost. The present work shows the thermal stability of the different intermediates during the manufacturing process, and the lyophilized vaccine which retained its immunological properties within the specified limits. These results are essential for the characterization of each stage during the manufacturing process, and in the final product.

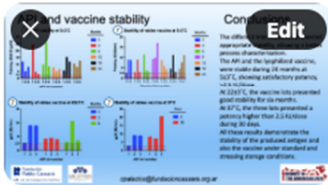
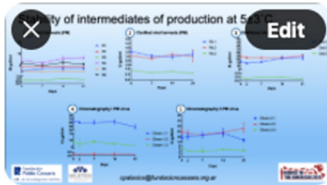
carina@fundacioncaseris.org.ar

X Thermal stability analysis of rabies vaccine process intermediates **Edit**

During vaccine development, the thermal stability of process intermediates and final products is essential to reach a high-quality vaccine. Process intermediates and final products were analyzed by determining the glycoprotein G levels by ELISA, and additionally, the potency assays of the active pharmaceutical ingredients (API) and the final product (lyophilized rabies vaccine) to determine the efficacy at different temperatures.

Flowchart representing a rabies vaccine production: cell harvest (2), clarified through filtration (3), concentrated and dialyzed (4), purified by chromatography (5) and (6), inactivated obtaining the API (8), vaccine bulk formulation and formulation for lyophilization (9). Numbers indicate at least one analytical assay.

carina@fundacioncaseris.org.ar

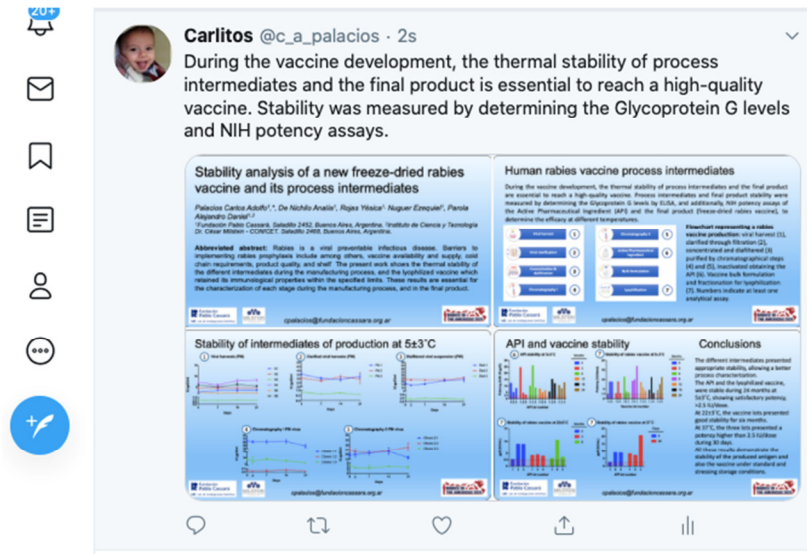


Tag people Add descriptions

Tweet



- Click "Tweet". The 4 quadrants will combine to look like this on a computer:



- And like this on the mobile app:



Creating a Twitter account

If you do not have a Twitter account, please follow the instructions located here (<https://twitter.com/?lang=en>) to create one. The minimum recommended details include are:

- Name, which can be different from your twitter handle
- Photo, which can be headshot or some other photo
- Bio, which should describe key facts about you. You can include affiliation, your research interests, your interests outside of the lab, or anything else you would like to share.



If you do not wish to create a Twitter account, we can assist you by posting your poster from the RITA account, however, you will not be able to receive or reply to comments from viewers.

Please contact us for further information or have any question: rita2020@fundacioncassara.org.ar