

How to cite MSHMP content

The MSHMP Team

The Morrison Swine Health Monitoring Project (MSHMP) has become a valuable resource for producers, veterinarians, researchers, educators, and professionals in the swine industry thanks to your willingness to share your data. We have been receiving questions regarding the appropriate way to reference MSHMP content in academic work or publications. Although our readers are welcomed to use any citation style, our examples below adhere to the American Psychological Association (APA) style guidelines. Below are instructions on how to cite various types of MSHMP content, including charts, science pages, publications, and other outreach materials. Always check the MSHMP website (<https://mshmp.umn.edu/>) for any additional citation instructions or updates.

Citing MSHMP charts:

- Charts **from the MSHMP website** should be cited as webpage citation and follow this format:

Author(s) or organization. (Access year, month date). *Title of the chart*. Site name. URL

Example:

Morrison Swine Health Monitoring Project. (2023, October 6). *PRRS cumulative incidence (last updated April 2023)*. Morrison Swine Health Monitoring Project. <https://mshmp.umn.edu/reports#Charts>

- To cite a specific chart **from an MSHMP public report**, follow this format:

Author(s) or organization. (Year). *Report title*: *Chart title*. Publisher name

*The report title is the title of the pdf attached to the weekly report email.

Example:

Morrison Swine Health Monitoring Project. (2023). *SHMP 2023/24.09 [PRRS monitoring by PF in Italy]: PRRS cumulative incidence*. Morrison Swine Health Monitoring Program

It is important to note, however, that these charts are not publicly available and are distributed only to recipients listed on the MSHMP public report. Thus, for scientific and general public communications, please prioritize citing the charts publicly available on the website.

Citing MSHMP public science pages:

Author(s) or organization. (Year of publication of the science page). *Science page title*. Publisher name. URL (if available on the MSHMP science page site: https://mshmp.umn.edu/reports#Science_page)

Example:

Kikuti, M., Picasso-Risso, C., Melini, C. M., & Corzo, C. A. (2023). *Time to a new PRRS outbreak in naïve breeding herds*. Morrison Swine Health Monitoring Program. <https://mshmp.dl9.umn.edu/sites/mshmp.umn.edu/files/2023-06/SHMP%202022/23.32%20%5BTime%20to%20new%20PRRS%20break%20naive%20farms%5D.pdf>

Important Note: In some cases, the reference to the manuscript included in the science page will be added, please use such citation. To cite the MSHMP participant-only science page, which may involve confidentiality considerations from other producers, kindly contact corzo@umn.edu before including it in your citation. Participant-only science pages are not publicly available and are only distributed to MSHMP participants.

Citing MSHMP related publications:

Author(s). (Year of publication of the article). Article title. *Journal title*, *Volume of the journal* (Issue number of the journal), Page range of article. DOI or URL

Example:

Kikuti, M., Vilalta, C., Sanhueza, J., Pamornchainavakul, N., Kevill, J., Yang, M., Paploski, I. A. D., Lenskaia, T., Odogwu, N. M., Kiehne, R., VanderWaal, K., Schroeder, D., & Corzo, C. A. (2023). Porcine Reproductive and Respiratory Syndrome (PRRSV2) Viral Diversity within a Farrow-to-Wean Farm Cohort Study. *Viruses*, 15(9), 1837. <https://doi.org/10.3390/v15091837>

[An updated list of all MSHMP related publications is available on our website.](#)

Citing other MSHMP outreach, materials (presentations, interviews, podcasts, etc.):

Author(s) [User name for Video citation]. (Year, Month Date). *Title of video/episode* [Video/Podcast]. Streaming Service/In Name of podcast. Publisher for podcast citation (if applicable). URL

Example (video):

Johnson, C., & Kikuti, M. [Swine Campus •by wisenetix]. (2023, June 9). #56 - *Reducing Losses, Maximizing Profits: Examining Sow Mortality* - Dr. Mariana Kikuti [Video]. YouTube. <https://www.youtube.com/watch?v=5Bggu-F86yM&t=4s>

Example (podcast):

Schieck Boelke, S. & Kikuti, M. (2023, July 5). *Episode 35: Length of time farms stay naïve of Porcine Reproductive and Respiratory Syndrome (PRRS)* [Podcast]. In Minnesota's Swine & U. University of Minnesota. <https://mnswine.transistor.fm/episodes/episode-35-length-of-time-farms-stay-naive-of-porcine-reproductive-and-respiratory-syndrome-prrs>