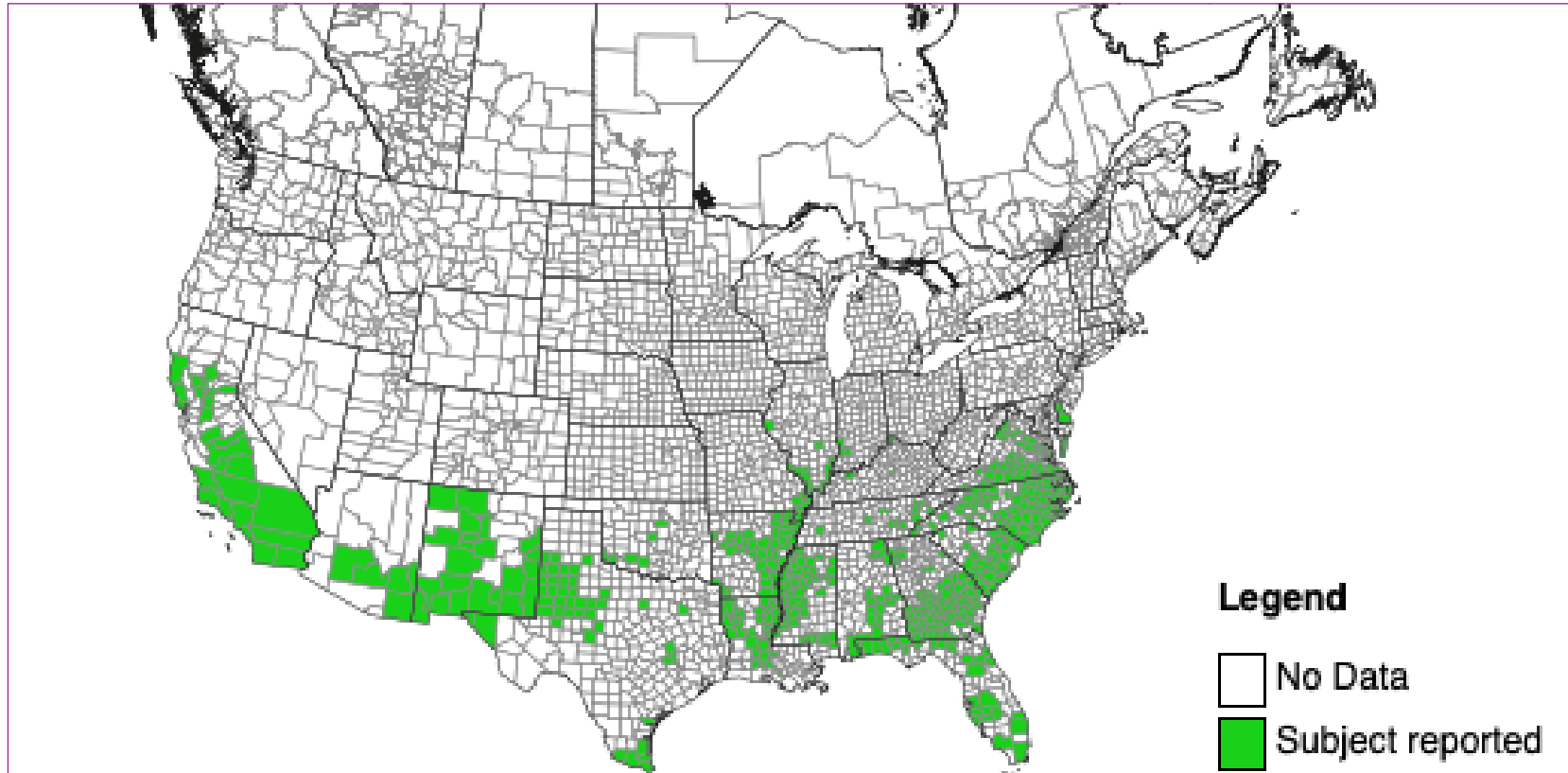


SOUTHERN ROOT-KNOT NEMATODE (MELOIDOGYNE INCOGNITA) MAP

Southern root-knot nematode (*Meloidogyne incognita*) is a microscopic, unsegment roundworm that infects a wide variety of host plants across the United States. This map summarizes its distribution in the field crops.



Acknowledgments:

Map generated on Feb 9, 2024 at Crop Protection Network: <https://cropprotectionnetwork.org/maps/southern-root-knot-nematode-meloidogyne-incognita-map>
Early Detection & Distribution Mapping System. The University of Georgia - Center for Invasive Species and Ecosystem Health.

For more details, see the following publication:

Faske, T.R., Mueller, J.D., Becker, J.O., Bernard, E., Bradley, C.A., Bond, J.P., Desaegeer, J., Eisenback, J.D., Grabau, Z.J., Hu, J., Kemerait, R.C., Koehler, A., Lawrence, K., Mehl, H., Rudolph, R.E., Sikora, E., Thomas, S., Walker, N.R., Wheeler, T., Wrather, J.A., Ye, W., Zhang, L., 2023. Summarized distribution of the southern root-knot nematode, *Meloidogyne incognita*, in field crops in the United States. *Plant Health Progress* <https://doi.org/10.1094/php-04-23-0031-br>