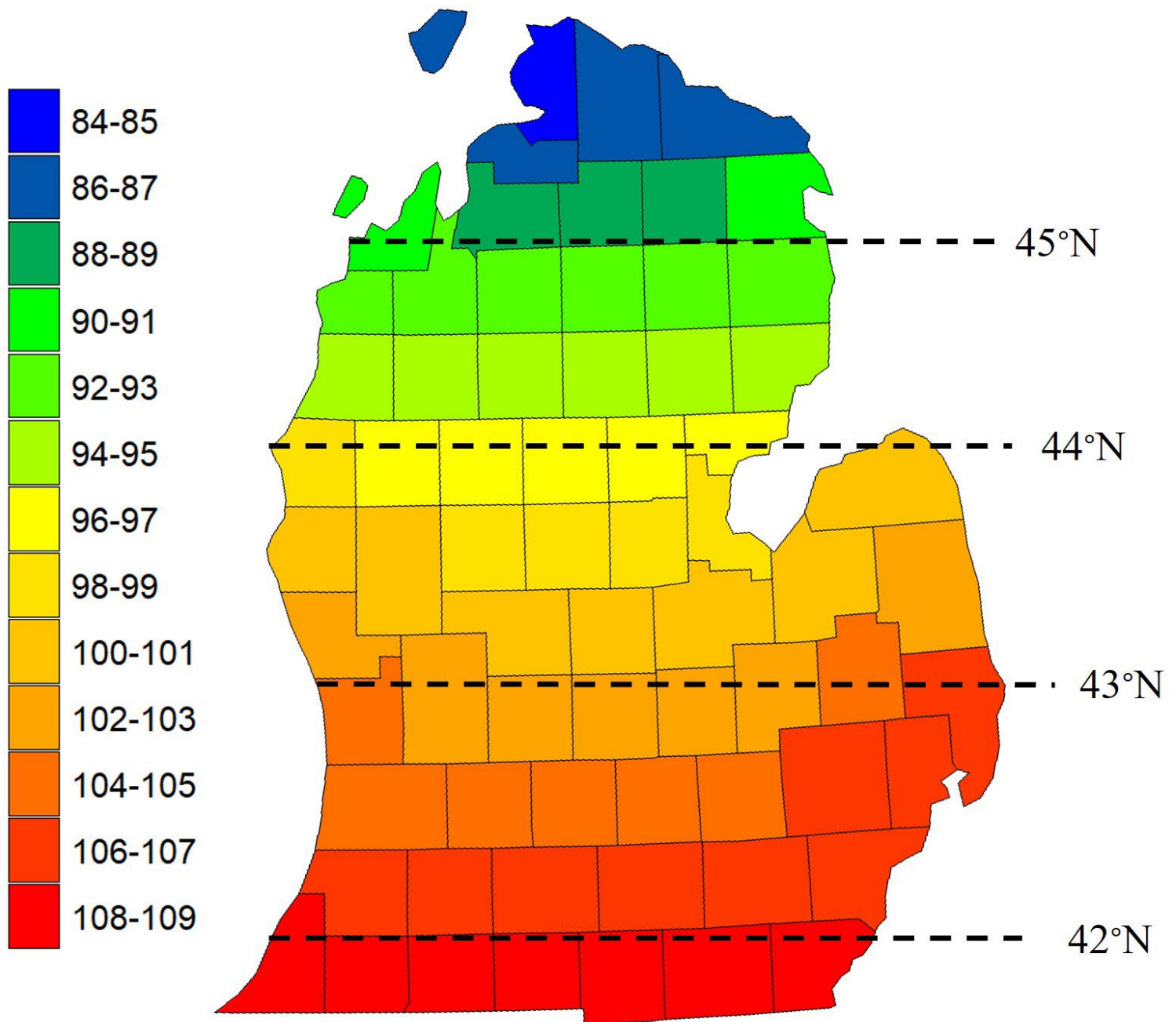


Optimal Corn Relative Maturity Map



- This map shows the corn hybrid relative maturity to maximize yield, given the typical planting time in each Michigan county. The map was generated based on 17 years of corn hybrid testing (2006-2022) at 10 locations across the state.
- Longer maturities are recommended if planting early for your area (e.g., late April in the south) and shorter maturities are recommended for planting late (June).
- For more details, see MSUE Bulletin E3545 *“Optimizing Corn Hybrid Maturity Selection for Maximum Yield and Profit in Michigan and Northern Regions”*
- For questions or updates, contact Manni Singh (msingh@msu.edu; 517-353-0226).

