| Researcher | email | Topic/Project title |
|---|---|---|
| **Pest Management** | | |
| Ali Nafchi | Ali.Nafchi@sdstate.edu | Site-Specific Soybean Cyst Nematodes Detection Using EC Mapping (Year 1 of 3) |
| Andrew Lueck | andrew.lueck@nxtgenag.com | 2023 Evaluation of Waterhemp Control and Crop Injury |
| Andrew Lueck | andrew.lueck@nxtgenag.com | Soybean Pest Management and Agronomic Research and Technology Transfer |
| Andrew Lueck | andrew.lueck@nxtgenag.com | 2023 Resistance Management of Waterhemp and Giant Ragweed |
| Angie Peltier | apeltier@umn.edu | 2023 Western MN Soybean IPM Survey & Ag Student Training Program |
| Angie Peltier | apeltier@umn.edu | Team Soybean! 2023 MN Soybean Cyst Nematode Sampling and Education Program |
| Dean Malvick | dmalvick@umn.edu | Addressing Management Challenges with Soybean Stem Diseases in MN |
| Dean Malvick | dmalvick@umn.edu | Frogeye Leaf Spot awareness campaign |
| Debalin Sarangi | dsarangi@umn.edu | Soybean Canopy for Herbicide-Resistant Weed Mngt/ What Matters Most for Canopy Development? |
| Debalin Sarangi | dsarangi@umn.edu | Integrated Management of Herbicide-Resistant Giant and Common Ragweed in MN |
| Debalin Sarangi | dsarangi@umn.edu | Spray Chamber for Soybean Pest Management Research |
| Megan McCaghey | mmccaghe@umn.edu | Determining the current *Phytophthora sojae* Population and the Status of Variety Resistance in MN using Improved Methods |
| Megan McCaghey | mmccaghe@umn.edu | Enhancing Sclerotinia Stem Rot Research Capacity and exploring new avenues of disease management through soybean canopy architecture traits |
| Robert Lee Koch | koch0125@umn.edu | Evaluating control methods for a new leaf-mining pest of soybean in MN |
| Robert Lee Koch | koch0125@umn.edu | Cold Hardiness of Soybean Gall Midge: Foundations for pest forecasting and cultural contract (YR 2/3) |
| Ryan Miller | mill0869@umn.edu | Managing Volunteer Corn in 2,4-D Tolerant Soybeans |
| Senyu Chen | chenx099@umn.edu | Characterizing and Genetic Mapping of SCN Virulence Phenotypes |

| | | **Soybean Breeding and Genetics** |
|---|---|---|
| Aaron Lorenz | lore0149@umn.edu | Advancing Varietal Resistance to Soybean Cyst Nematode in MN |
| Aaron Lorenz | lore0149@umn.edu | Soybean Breeding and Genetics |
| Ashish Ranjan | aranjan@umn.edu | Screening Soybean Varieties to Identify Genetic Resources of Resistance against White Mold |
| Bob Stupar | stup0004@umn.edu | New Biotechnology to Improve and Understand Soybean Traits (Year 3 of 4) |
| | | **Other Agronomy** |
| Aaron Lorenz | lore0149@umn.edu | The University of MN Soybean Research Center |
| Adam Alford | adam.alford@smsu.edu | Phase IV. Sharing out Story: The Educational Successes and Challenges of Encouraging SMSU Agriculture Students to Integrate CCA Certification into their Curricula and Career Paths |
| Adam Alford | adam.alford@smsu.edu | Exploration in soybean growth habits under different planting populations and with simulated hail damage to enhance the agricultural learning of future agriculture professionals |
| Dan Kaiser | dekaiser@umn.edu | Nutrient Management for Profitable Soybean Production |
| Jeff Vetsch | jvetsch@umn.edu | Is Soybean Production affected by Band and Broadcast Applications of P and K for Corn? |
| Seth Naeve | naeve002@umn.edu | Can we Predict Green Stem Disorder? |
| Seth Naeve | naeve002@umn.edu | Yield loss from delayed planting across MN: Impact of maturity rate adjustment |
| Seth Naeve | naeve002@umn.edu | Soybean Phenology Predictor Tool for MN |
| Seth Naeve | naeve002@umn.edu | Spring Frost Risk for Soybean in MN |
| Seth Naeve | naeve002@umn.edu | Everyone wants something for nothing: Is there hope for double crops or cover crops in MN |
| Seth Naeve | naeve002@umn.edu | Is Soybean Desiccation a Tool for Earlier Harvest and Increased Harvest Efficiency in MN |
| Seth Naeve | naeve002@umn.edu | Soybean Extension for a Modern World: Connecting with more Minnesota Farmers |
| Seth Naeve | naeve002@umn.edu | UMN/MSRPC Drainage and Tillage Research Site |
| Mark Querna | Mark.Querna@firstseedtests.com | Demonstrating use of a combine-mounted NIRS to acquire in-field estimates of soybean quality composition. |

For research updates, follow me on Twitter @DavidKeeMN