

2008

## Research Station Projects

Horticulture Research Station

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# Research Station Projects

## **Disciplines**

Agricultural Science | Agriculture



**Research Project (continued)****Project Leader**

|   |                                    |
|---|------------------------------------|
| RAMP apple project  | M. Gleason                         |
| Sooty blotch/flyspeck pruning and spray-volume trial                                | M. Gleason                         |
| Anthraxnose fruit rot of strawberry field trial                                     | M. Gleason                         |
| Bacterial wilt/row covers on muskmellon   | M. Gleason                         |
| Melcast for anthracnose control   | M. Gleason                         |
| National Elm tree trial   | M. Gleason                         |
| Dollar spot trial   | M. Gleason                         |
| Populus cultivar bio mass study   | R. Hall                            |
| Home demonstration garden   | C. Haynes                          |
| Home strawberry demonstration   | C. Haynes                          |
| Corydalis cultivar trial  | C. Haynes                          |
| Effect of floral resources on bees caught in pan traps                              | J. Hopwood                         |
| Shade tree trial  | J. Iles                            |
| Flowering crab trial  | J. Iles                            |
| Creeping bentgrass/moss green built to study moss control                           | D. Minner                          |
| Earthworm control study   | D. Minner                          |
| Herbicide efficacy on low-mow bluegrasses<br>(irrigated and non-irrigated)          | D. Minner                          |
| IPLCA lawn care study block   | D. Minner                          |
| Numerous mossbuster moss control studies  | D. Minner                          |
| <i>Poa annua</i> green studies (x2)   | D. Minner                          |
| ISTMA sports turf study block   | D. Minner                          |
| Traffic and overseeding study   | D. Minner                          |
| Tunnel to table brambles  | L. Naeve/P. Domoto                 |
| Tunnel to table vegetable crops   | L. Naeve/H. Taber                  |
| Small fruit teaching planting   | G. Nonnecke                        |
| Student orchard   | G. Nonnecke                        |
| Soil quality research   | G. Nonnecke/C. Dilley              |
| Weed management strategies on soil quality<br>in June bearing strawberry production | G. Nonnecke/C. Dilley              |
| Cover crops for rotation in strawberry production                                   | G. Nonnecke/D. Portz               |
| Grape replant study   | G. Nonnecke/D. Portz/<br>C. Dilley |
| Soybean aphids and nematodes on soybeans  | M. O'Neal/F. Avendano              |
| Soybean aphids and nematodes on soybeans  | M. O'Neal/F. Avendano              |
| Mourning Dove nesting   | D. Otis/D. Miller                  |
| Tomato herbicide  | H. Taber                           |
| Triploid watermelon study   | H. Taber                           |
| Summer broccoli study   | H. Taber                           |
| Winter squash cultivar study  | H. Taber                           |
| Soybean aphids and nematodes on soybeans  | G. Tylka                           |
| Turtle reproduction study   | M. Valenzuela                      |
| Tree swallow nesting  | C. Vleck                           |
| Prairie cover crops   | B. Wilsey/A. Blong                 |
| Regulating invisibility through species aggregation in grasslands                   | B. Wilsey/K. Yurkonis              |