

4-21-25 Nwyer

## **Grape & Wine Program**

### **14-126 NGA Lindsay Ostlie**

**\$2,000**

Research efforts on yellow raspberries

### **14-125 NGA NDSU - Harlene Hatterman-Valenti**

**\$66,500**

Research towards germplasm evaluation of cold hardy winegrape cultivars

### **15-360 NGA North Dakota State University- Harlene**

**\$64,000**

Germplasm evaluation of cold-hardy winegrape accessions and cultivar management research in North Dakota

### **18-104 ND Grape & wine Association**

**\$10,720**

### **18-103 NDSU – North Central Research**

**\$4,500**

### **18-102 NDSU – North Central Research**

**\$23,680**

Continuing utilization of best management practices for vineyard

### **18-101 NDSU – Harlene**

**\$37,200**

Continued research of hardy grape varieties

**20-187 NGA Noth Dakota University**

**\$18,500**

Utilizing best management practices for the NDREC Vineyard

**20-186 NDSU North Dakota State University - Harlene**

**\$50,000**

Development of fermentation tactics for elite grapes and promising cider apples

**22-156 NGA North Dakota State University**

**\$60,000**

Evaluating the cold-hardiness acclimation adaptiveness of University of Minnesota cultivars and North Dakota State University germplasm

**23-330 NGA North Dakota State University**

**\$52,590**

Support research using high throughput phenotyping to improve the efficiency and speed of grapevine cultivar development