ATTACHMENT A

PARTICIPANTS AND PROJECT INDEX:

PROJECT LEADERS:

Station or unit representatives are indicated by an asterisk (*). Letters and numbers refer to Objective(s) and Procedure(s) of involvement.

STATE EXPERIMENT STATIONS:

Idaho Agricultural Experiment Station
Department of Agricultural Engineering
* M. E. Casada (Post Harvest Procedures) B2c
  J. L. Halderson (Mech Crop Storage) B2c
Department of Plant, Soil, and Entomological Science
  J. B. Johnson (Biocont Systematic Ext) B2c

Illinois Agricultural Experiment Station
Dept. of Agricultural Economics
  • L. D. Hill (Marketing) C1c, D1b, D1c, D2a, D3a, D4a, D4c

Dept. of Agricultural Engineering
  S. R. Eckhoff (Food Proc Eng) B3a, C1b, C2a
  L. B. Litchfield (Food Proc Eng) C1c, C2a
  M. R. Paulsen (Food Proc Eng) C1b, C1c

Dept. of Food Science
  Karl Weingartner (Food Sci) A1b, B3d, C2b

Dept. of Plant Pathology
  D. G. White (Corn Path) B1b

Indiana (Purdue) Agricultural Experiment Station
Dept. of Agricultural Engineering
  K. Haghighi (Simulation and Modeling) B3c
  * D. E. Maier (Crop Proc Hdlg) B2a, B2c
  R. L. Stroshine (Phys Prop Agr Mater, Grain Storage) B1a, B2a, B2c, B3c

Dept. of Agronomy
  Rex Bernardo (Corn Brdg and Genet) C1a

Dept. of Entomology
  L. J. Mason (Insect Physiol Behav) B2a, B2b, B2c

Dept. of Food Science
  B. R. Hamaker (Cereal Chem) C1a

Iowa Agricultural Experiment Station
Dept. of Agricultural and Biosystems Engineering
  • C. R. Hurburgh, Jr. (Grain Quality Eval Mktg Distrib) A1a, B3e, C1a, C1b, C1c

Dept. of Agricultural Economics
  C. P. Baumel (Agr Mktg Price Anly) D4a

Dept. of Agronomy
  B. K. Voss (Soil Fert) A1a
  K. E. Zeigler (Plant Brdg) A1a

Dept. of Food Science and Human Nutrition
  L. A. Johnson (Cereal Oil Technol) C1a, C2a

Kansas Agricultural Experiment Station
Dept. of Agricultural Economics
K. W. Stiegert (Agr Grain Mkt Trade) D4c
Dept. of Agricultural Engineering
D. S. Chung (Grain Proc and Storage) C1b, C2a
M. D. Schrock (Power and Mach) A3a
C. K. Spillman (Farm Struct and Grain Proc) C1b
Dept. of Agronomy
G. M. Paulsen (Crop Phys) A1b
Dept. of Grain Science and Industry
K. C. Behnke (Feed Tech Sci) A1b
W. D. Eustace (Milling Tech) C1b
* T. J. Herrman (Grain Sci) A1b, A3a, C1b, D4c
P. A. Seib (Biochem) C2a
Dept. of Statistics
D. E. Johnson (Linear Models) B2c
T. M. Loughin (Multivariate Stat Comput) A1b
Minnesota Agricultural Experiment Station
Dept. of Agricultural Engineering
R. V. Morey (Food Proc Eng) B1a, B1c, B3a, C1b
* W. F. Wilcke (Agr Eng Postharvest Process) B1a, B1c, B3a, C1b
Dept. of Entomology
B. H. Subramanyam (Ext Spec Pest Assess)
Dept. of Plant Pathology
R. A. Meronuck (Deterioration Stored Grain) B1a, B1c, B3a, C1b
Montana Agricultural Experiment Station
Dept. of Entomology Research Laboratory
* F. V. Dunkel B2a, B2c, B3a, C2a
Dept. of Plant, Soil, and Environmental Sciences
P. Bruckner A2a, B2a
C. McGuire (Cereal Qual) C2a
R. Newman (Cereal Nutr) A2a, B2a
R. Qu C2a
L. Talbert (Sm Grain Brd and Genet) A2a, B2a
USDARS Sidney, MT
V. Cochran
N. Spencer
Nebraska Agricultural Experiment Station
Dept. of Food Science and Technology
* L. B. Bullerman (Food Microbiol) A1b, B1a, B1b, C3b, C3c
D. S. Jackson (Cereal Chem Technol) A1a, C2a
Ohio Agricultural Research and Development Center
Dept. of Agricultural Economics and Rural Sociology
E. D. Baldwin (Agr Mktg) D1c
Dept. of Horticulture and Crop Science
J. E. Beuerlein (Crop Production) A1a, A1c
R. Fioritto (Soy Breed) A1a, A1c
D. Jordan (Corn Prod) A1a, A1c
* R. C. Pratt (Corn Genet Brdg) A1a, A1c, A2b
S. St. Martin (Soybean Genet Brdg) A1a, A1c
P. Thomison (Corn Prod) A1a, A1c
K. Campbell (Sm Grain Breed and Genet) A1a, A1c, A2b
Texas Agricultural Experiment Station
Dept. of Soil and Crop Sciences
J. Betram (Corn Brdg) A1a
Washington State University
Dept. of Food Science and Human Nutrition
* Zuzana Czuchajowska (Chem Cereals) A1b, C1a

Wisconsin Agricultural Experiment Station
Dept. of Entomology
W. E. Burkholder (Stor Prod Insects Res., ARS/USDA) B2a, B2b, B2c
* S. Gunasekaran (Food Grain Oilseed Qual Proc.) C1b

U.S. DEPARTMENT OF AGRICULTURE

Economic Research Service (ERS)
* M. N. Leath D3a, D4c

Grain Inspection, Packers, and Stockyard Administration (GIPSA)
* S. N. Tanner D4c

Agricultural Research Service (ARS)
Beltsville Agricultural Research Center (BARC)
Instrumentation and Sensing Laboratory
* S. R. Delwiche C1a, C1b

National Center for Agricultural Utilization Research (NCAUR)
Analytical Chemistry Support Unit
W. Rayford A1a

Bioactive Constituents Research
R. D. Plattner C3b

Food Quality and Safety Research
S. Abidi C1a
G. R. List C1a
W. E. Neff C1a
K. A. Warner C1a

Mycotoxin Research
G. A. Bennett C3b
M. A. Dombrink-Kurtzman C3b
P. F. Dowd A2c
J. Greer C3b
C. M. Maragos C3b
C. E. McAlpin A2b
R. A. Norton A1d, A1e
J. Richard C3b
* D. T. Wicklow A2b

Phytoproduct Research Unit
F. Felker A1a
C. A. Knutson A1a

Grain Marketing Product Research Center (GMPRC)
* D. E. Koeltzow D4c

Biological Research Unit
F. H. Arthur B2c
J. E. Baker A1e, B2c
R. W. Beeman B2c
J. H. Brower B2c
A. K. Dowdy B2c
P. W. Flinn B2a, B2b, B2c
D. W. Hagstrom B2a, B2b, B2c
R. W. Howard B2b, B2c
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