

Curriculum Vita

W. Burt Sundquist

EDUCATION:

North Dakota State University, 1948-1952, B.S. in Agricultural Economics.

University of Kentucky, 1952-54, M.S. in Agricultural Economics.

Michigan State University, 1954-57, Ph.D. in Agricultural Economics.

EXPERIENCE RECORD:

- 1993- Professor Emeritus, Department of Applied Economics, University of Minnesota
- 1979-93 Professor, Department of Agricultural and Applied Economics, University of Minnesota.
- 1971-79 Professor and Head, Department of Agricultural and Applied Economics, University of Minnesota.
- 1970-71 Deputy Administrator, Economic Research Service, (ERS) USDA, Washington, D.C.
- 1965-70 Director, Farm production Economics Division, (FPED) ERS, USDA, Washington, D.C. (Also Chairman, Social Science Department, USDA Graduate School, 1968-71).
- 1958-65 Agricultural Economist, FPED, ERS, stationed at the University of Minnesota (Also Associate Professor, Department of Agricultural Economics, University of Minnesota, 1961-65).
- 1956-58 Agricultural Economist, FPED, Agricultural Research Service, stationed at Michigan State University.

TEACHING:

Economic Development of American Agriculture

Agricultural Policy

Production Economics (Graduate)

Research Methodology (Graduate)

NATIONAL AND REGIONAL RESEARCH COMMITTEES:

1. Co-Founder and Co-Leader (1959-64) of 5-State Regional Research Project, "The Lake States Dairy Adjustments Study."
2. Chairman of Technical Committee and Project Coordinator (1984-1991) of IR-6, Interregional Research Project, "National Agricultural Research Planning, Analysis and Evaluation."
3. Co-Founder and Chairman (1990-1991) of NCR-142, "The Economics of Biotechnology: Implications for Agriculture."

MEMBERSHIP IN PROFESSIONAL SOCIETIES:

American Agricultural Economics Association

International Association of Agricultural Economists

Minnesota Association of Farm Managers and Rural Appraisers

FOREIGN TRAVEL ON PROFESSIONAL ASSIGNMENT:

Europe (France, Spain, Portugal, Great Britain, Italy, The Netherlands), Africa (Tunisia, Morocco, Uganda), Asia (The Philippines, Pakistan), Latin America (Mexico, Nicaragua), Australia and New Zealand.

SERVICE TO PROFESSIONAL SOCIETIES:

Member, Editorial Council, Journal of Farm Economics.

Member, Board of Directors, American Agricultural Economics Association.

Member, Board of Directors, American Agricultural Economics Association Foundation and Founding President, 1986-87 and Vice President of Programs 1990-92.

PROFESSIONAL IMPROVEMENT:

Sabbatical Leave, University of California, Davis

Single Quarter Leave, Australian National University and Australian Bureau of Agricultural Economics, Canberra.

Single Quarter Leave, International System for National Agricultural Research (ISNAR), The Hague, Netherlands.

HONORS:

Recipient of USDA Superior Service Award, 1969

CONSULTING WORK SINCE 1990 INCLUDES:

1. With OECD in Paris, Nov. 1990, to advise on technology and developing country agriculture.
2. With USAID in Kampala, Uganda, June-July 1991, to determine the feasibility of establishing socio-economic research capability within the Ugandan Ministry of Agriculture.
3. With CIMMYT in Mexico, January-February 1996, to advise on priority setting analysis for agricultural research.
4. With the University of Minnesota in Poland, September 1996 to teach research methodology and to evaluate research proposals.

KEY QUALIFICATIONS:

Dr. W. Burt Sundquist, Professor Emeritus in the Department of Agricultural and Applied Economics, has 50 years of professional experience in agricultural economics at the University of Minnesota and in service of the federal government. The first fifteen years of his career were with the Economic Research Service of the U.S. Department of Agriculture. He spent eight years posted to two land grant universities, and the next six years in Washington, D.C. in an administrative position, the last two years as Deputy Administrator of the Economic Research Service. The past 35 years, he has been a faculty member of the University of Minnesota's Department of Agricultural and Applied Economics, serving eight of those years as the Department Head.

Throughout his professional career, Dr. Sundquist has worked directly in production economics and farm policy at the farm, regional, national, and international levels. Much of his work has been interdisciplinary with the other agricultural sciences. Professor Sundquist's production economics work has also always had a food and agricultural policy component. In recent years his work has expanded to include technology assessment, agricultural research policy and the economics of biotechnology, as well as an interregional research project on national agricultural research planning, analysis and evaluation.

During his tenure as department head, professor Sundquist initiated and administered the "Twin Cities Agricultural Issues Round Table." These monthly luncheon meetings featured speakers from government, agribusiness and academics. Topics for discussion included a broad range of agricultural, trade and technology policies. Round Table attendance usually ranged from 20 to 45 persons mainly from the agribusiness and University communities. Objectives of the Round Table were to promote communication and interchange within these communities.

COMPLETE PUBLICATIONS LIST (2000- 1960):

1. Sundquist, W. Burt. (2001). A history of agricultural and applied economics at the University of Minnesota, 1979-2000. St. Paul, MN: University of Minnesota, Department of Applied Economics. [View Report](#).
2. Sundquist, W. Burt. (2000). In review Willard Cochrane and the American Family Farm, by Richard A. Levins. Lincoln, NE, University of Nebraska Press, 2000. Sundquist, W. Burt. IN: Choices, 1st Quarter 2000, v. 15, no.1, p.26.
3. Sundquist, W. Burt. (2000). Retrospective for Philip M. Raup, Professor Emeritus at the University of Minnesota. IN: American Agricultural Economics Association Fellows' retrospective: reflections on Philip M. Raup's career. St. Paul, MN: University of Minnesota, Department of Applied Economics, 2000, pp. 1-2. (Staff paper 00-6). [View Report](#).
4. Hayes, Lynn; Carpenter, Stephen; Koehler, Robert; Sifferath, Warren; Durgan, Beverly; Ponce de Leon, F. Abel; Eidman, Vernon R.; Sundquist, W. Burt. (1999). Generic environmental impact statement on animal agriculture: a summary of the literature related to the role of government. IN: Generic environmental impact statement on animal agriculture: a summary of the literature related to the social, environmental, economic and health effects. St. Paul, MN: Minnesota Environmental Quality Board, 1999, pp. C1-C176.
5. Sundquist, W. Burt. (1997). Impact of the New Deal on the plains. IN: A special look at the effects of the New Deal on agriculture with a focus on the south and midwest, edited by Patricia A. Duffy and Gregory D. Hanson. Montgomery, AL: Auburn University, School of Business, 1997 (The Southern Business and Economic Journal, volume 21, number 1, October 1997), pp. 47-63.
6. Sundquist, W. Burt, compiler. (1994). Evaluating agricultural research and productivity in an era of resource scarcity; proceedings. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
7. Sundquist, W. Burt. (1994). Soybean related research at the University of Minnesota: an overview of 20 years (1973-1993). St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
8. Sundquist, W. Burt; Halbach, Daniel W. (1993). Congruence of the Hatch funded regional research portfolio with national and regional research priorities. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
9. Ekanem, Enefiok P.; Sundquist, W. Burt. (1993). Estimating marginal implicit prices for selected quality attributes of hybrid seed corn. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
10. Cooke, Stephen C.; Sundquist, W. Burt. (1993). The incidence of benefits from U.S. soybean productivity gains in a context of world trade. IN: American Journal of Agricultural Economics, v.75, no.1, February 1993, pp.169-180. [View Report](#).
11. Sundquist, W. Burt. (1992). Agricultural research institutions and priorities in an era of resource scarcity: discussion. IN: American Journal of Agricultural Economics, v.74, no.5, December 1992, pp.1109-1110. [View Report](#).
12. Sundquist, W. Burt. (1992). Book review of 'Bovine Somatotropin and Emerging Issues, edited by Milton C. Hallberg. Boulder: Westview Press, 1992. IN: Journal of Agricultural Economics Research, v.44, no.2, 1992, pp.46-47.

13. Macagno, Luis F.; Sundquist, W. Burt; Rasmusson, Donald C. (1992). Gains from agricultural research in a multimarket framework: the case of malting barley. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
14. Sundquist, W. Burt. (1991). The 1990 Farm Bill: its core provisions and expected effects. St. Paul, MN: University of Minnesota, Minnesota Extension Service University of Minnesota, Department of Agricultural and Applied Economics.
15. Sundquist, W. Burt; Molnar, Joseph J. (1991). Emerging biotechnologies: impact on producers, related businesses, and rural communities. IN: Agricultural biotechnology, issues and choices; information for decision makers, edited by Bill R. Baumgardt and Marshall A. Martin. West Lafayette, IN: Purdue University, Agricultural Experiment Station, 1991, pp.23-40.
16. Sundquist, W. Burt; Molnar, Joseph J. (1991). Emerging biotechnologies: impact on producers, related businesses, and rural communities. IN: Agricultural biotechnology, issues and choices, edited by Bill R. Baumgardt and Marshall A. Martin. West Lafayette, IN: Purdue University, Agricultural Experiment Station, 1991. (Leaflet series).
17. Sundquist, W. Burt. (1991). ERS and the land-grant universities. IN: Economics and public service: proceedings of the 30th anniversary conference. Washington, DC: U.S. Department of Agriculture, Economic Research Service, 1991, pp. 54-57. (AGES staff paper 9138).
18. Sundquist, W. Burt; Thompson, Stanley R.; Bashaasha, Bernard; Ngambeki, Dezi. (1991). Feasibility of establishing socio-economic research capability within the Ugandan Ministry of Agriculture, Animal Industry and Fisheries. Kampala, Uganda: Uganda Ministry of Agriculture and Manpower for Agricultural Development Project.
19. Sundquist, W. Burt. (1991). Issue areas in the new agenda for agricultural research priorities. IN: The economic impacts of agricultural research; a workshop sponsored by the Agricultural Research Institute, Washington, D.C., May 16, 1991. Washington, DC: Agricultural Research Institute, 1991, pp. 207-211.
20. Cooke, Stephen C.; Sundquist, W. Burt. (1991). Measuring and explaining the decline in U.S. cotton productivity growth. IN: Southern Journal of Agricultural Economics, v.23, no.1, July 1991, pp.105-120.
21. Cooke, Stephen C.; Sundquist, W. Burt. (1991). Measuring and explaining the decline in U.S. cotton productivity growth. Moscow, ID: University of Idaho, Department of Agricultural Economics and Rural Sociology.
22. Cooke, Stephen C.; Sundquist, W. Burt. (1991). Measuring and explaining the decline in U.S. cotton productivity growth. Presented at Southern Agricultural Economics Association Annual Meeting, Fort Worth, TX, February 3-6, 1991.
23. Sundquist, W. Burt. (1990). Agricultural research and technology policies- their relevance to today's issues. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
24. Norton, George; Pray, Carl E.; Sundquist, W. Burt; White, Fred. (1990). Economic evaluation of agricultural research. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
25. Cooke, Stephen C.; Sundquist, W. Burt. (1990). Scale economies, technical change, and competitive advantage in U.S. soybean production. IN: Determinants of farm size and structure; proceedings of the program sponsored by the NC-181 Committee on Determinants of Farm Size and Structure in North Central Areas of the United States, held January 6, 8, and 9, 1990 in Albuquerque, New Mexico, edited by Arne Hallam. Ames, IA: Iowa State University, 1990, pp.193-221.

26. Sundquist, W. Burt. (1989). Agricultural resource adjustments in the Corn Belt. IN: Surplus capacity and resource adjustments in American agriculture: conference proceedings, edited by M.C. Hallberg, Jon Brandt, Robert House, James Langley and William H. Meyers. University Park, PA: Pennsylvania State University, Department of Agricultural Economics and Rural Sociology, 1989, pp.81-92. (A.E. and R.S. 204).
27. Sundquist, W. Burt. (1989). Agricultural resource adjustments in the Corn Belt. Presented at Resource Adjustments in U.S. Agriculture Conference, St. Louis, Missouri, January 23-24, 1989.
28. Cooke, Stephen C.; Sundquist, W. Burt. (1989). Cost Efficiency in U.S. Corn Production. IN: American Journal of Agricultural Economics, v.71, no.4, November 1989, pp. 1003-1010. [View Report](#).
29. Sundquist, W. Burt. (1989). Emerging maize biotechnologies and their potential impact. Paris, France: Organisation for Economic Co-operation and Development, Development Centre.
30. Walsh, Marie E.; Sundquist, W. Burt. (1988). A case study of Genecol-99: possible implications for other single-use agricultural biotechnology products. IN: North Central Journal of Agricultural Economics, v.10, no.1, January 1988, pp.25-34.
31. Sundquist, W. Burt. (1988). Economic impacts and implications of emerging biotechnologies. IN: Biotechnology and agricultural cooperatives: opportunities and challenges, edited by William B. Lacy and Lawrence Busch. Lexington, KY: University of Kentucky, Agricultural Experiment Station, 1988, pp.71-82.
32. Cooke, Stephen C.; Sundquist, W. Burt. (1988). Economies of size in U.S. crop production. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
33. Cooke, Stephen C.; Sundquist, W. Burt. (1987). Cost structures, productivities and the distribution of technology benefits among producers for major U.S. field crops. IN: Evaluating agricultural research and productivity, proceedings of a symposium, Atlanta, Georgia, January 29-30, 1987. St. Paul, MN: University of Minnesota, Agricultural Experiment Station, 1987, pp.41-66. (Miscellaneous publication 52-1987).
34. Phillips, Michael J.; Sundquist, W. Burt. (1987). A new technological revolution: how will agriculture adjust? IN: Policy choices for a changing agriculture, edited by A.L. (Roy) Frederick and Dennis R. Henderson. North Central Public Policy Education Committee, 1987, pp. 6-10. (North Central Regional Extension publication 266).
35. Sundquist, W. Burt. (1987). Panel discussions. IN: Social science agricultural agenda project, proceedings of phase I workshop, Minneapolis, Minnesota, June 9-11, 1987, compiled by Neill Schaller. Washington, DC: U.S. Department of Agriculture, Economic Research Service, Resources and Technology Division, 1987, pp. 299-303.
36. Bengston, David; Norton, George; Norton, Marjorie; Sundquist, W. Burt; White, Fred. (1987). Public research in agriculture, forestry and home economics: its role, its benefits, and selected issues. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
37. Sundquist, W. Burt. (1987). Some policy implications for agriculture of biotechnology research. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
38. Sundquist, W. Burt. (1986). Climate, technology, climate change, and policy: the long run; discussion. IN: The future of the North American granary: politics, economics, and resource constraints in North American agriculture, edited by C. Ford Runge. Ames, IA: Iowa State University Press, 1986, pp. 128-130.
39. Sundquist, W. Burt. (1986). Economic impacts of selected farm policies, income tax provisions, and production technology on the economic viability of corn-soybean farms in East Central Illinois and irrigated row crop farms in South Central Nebraska. IN: Technology, public policy, and the changing structure of American agriculture, volume 2: background papers, part B: economics and policy analysis. Washington, DC: U.S. Congress, Office of Technology Assessment.
40. Sundquist, W. Burt. (1986). Expected economic impacts of the emerging biotechnologies on U.S. agriculture. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).

41. Bain, Ian; Boehlje, Michael D.; Eidman, Vernon R.; Gill, Eric; Hasbargen, Paul R.; Paulson, Jo Ann; Pederson, Glenn D.; Runge, C. Ford; Sundquist, W. Burt; Taff, Steven J. (1986). Financial Stress in Agriculture Discussion Group. Farm interest rate buydowns: issues and options. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
42. Bain, Ian; Boehlje, Michael D.; Eidman, Vernon R.; Gill, Eric; Hasbargen, Paul R.; Paulson, Jo Ann; Pederson, Glenn D.; Runge, C. Ford; Sundquist, W. Burt; Taff, Steven J. (1986). Financial Stress in Agriculture Discussion Group. A framework for a state agricultural adjustment program. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
43. Sundquist, W. Burt. (1986). Policy implications of biotechnology research. IN: Agricultural research policy seminar, April 14-24, 1986, proceedings for modules I and II, edited by Fred Hoefer, Carl Pray, Vernon W. Ruttan and Ruben Echeverria. St. Paul, MN: University of Minnesota, Minnesota Extension Service, 1986, volume 1.
44. Bain, Ian; Boehlje, Michael D.; Eidman, Vernon R.; Gill, Eric; Hasbargen, Paul R.; Paulson, Jo Ann; Pederson, Glenn D.; Runge, C. Ford; Sundquist, W. Burt; Taff, Steven J. (1985). Financial Stress in Agriculture Discussion Group Farm foreclosure moratoria: issues and options. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics.
45. Sundquist, W. Burt. (1985). The financial crisis in Minnesota's agricultural industry. Unpublished paper.
46. Sundquist, W. Burt. (1985). The future of technology assessments. IN: Forestry research evaluation: current progress, future directions; proceedings of the forestry research evaluation workshop, August 20-21, 1984, St. Paul, Minnesota, compiled by Christopher D. Risbrudt and Pamela J. Jakes. Washington, DC: U.S. Department of Agriculture, Forest Service, North Central Forest Experiment Station, 1985, pp. 124-127. (General technical report NC-104).
47. Sundquist, W. Burt. (1985). Impacts of emerging technologies on U.S. and third world agriculture: discussion. IN: American Journal of Agricultural Economics, v.67, no.5, December 1985, pp.1176-1177. [View Report](#).
48. Sundquist, W. Burt. (1985). Technology assessment of the U.S. corn production system (a case study). IN: Agricultural research policy seminar, April 15-26, 1985, proceedings for modules I and II, edited by Fred Hoefer, Carl Pray and Vernon W. Ruttan. St. Paul, MN: University of Minnesota, Agricultural Extension Service.
49. Buxton, Boyd M.; Cook, Steve; Eddleman, B.R.; Knutson, Ronald; Richardson, James; Sundquist, W. Burt. (1985). Technology, public policy, and the changing structure of American agriculture; a special report for the 1985 farm bill. Washington, DC: U.S. Congress, Office of Technology Assessment.
50. Sundquist, W. Burt. (1984). Agriculture productivity and technology base. Paper presented at the Annual Meeting of the American Agricultural Economics Association Policy Symposium on Our Knowledge Base for Agricultural and Food Policy in 1985, Cornell University, Ithaca, New York, August 6-8, 1984.
51. Russell, Chad R.; Sundquist, W. Burt. (1984). Landowner factors in developing new cropland in Minnesota. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural and Applied Economics.
52. Geigel, Joanne M.; Sundquist, W. Burt. (1984). A review and evaluation of weather-crop yield models. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
53. Ruttan, Vernon W.; Sundquist, W. Burt. (1983). Agricultural research as an investment: past experience and future opportunities. IN: Report of the 1982 plant breeding research forum, August 11-13, 1982, Des Moines, Iowa. Des Moines, IA: Pioneer Hi-Bred International, Inc., 1983, pp.55-109.

54. Sundquist, W. Burt; Menz, Kenneth M.; Neumeyer, Catherine F. (1983). Corn production technology: implications for resource use, supply vulnerability and farm structure. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
55. Menz, Kenneth M.; Sundquist, W. Burt. (1983). Targeting soil erosion control technologies in the Corn Belt. IN: North Central Journal of Agricultural Economics, v.5, no.1, January 1983, pp.65-72.
56. Sundquist, W. Burt. (1983). Technology and productivity policies for the future. IN: The farm and food system in transition. East Lansing, MI: Michigan State University, Cooperative Extension Service, 1983, no. 4.
57. Sundquist, W. Burt; Menz, Kenneth M.; Neumeyer, Catherine F. (1982). Assessing U.S. corn production technology. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural and Applied Economics.
58. Hendrickson, Shelley; Sundquist, W. Burt. (1982). Economic importance of farm production and agricultural research in the North Central region. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
59. Patterson, Frank; Sundquist, W. Burt; Gineo, Wayne. (1982). The Marketing-demand sector for sunflower. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
60. Sundquist, W. Burt; Hendrickson, Shelley. (1982). Measuring the returns to experiment station research for corn, soybeans and wheat- an application of ridge regression. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
61. Gineo, Wayne; Sundquist, W. Burt. (1982). Sunflower economics. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural and Applied Economics.
62. Sundquist, W. Burt; Menz, Kenneth M.; Neumeyer, Catherine F. (1982). Technology assessment as a framework of analysis for agricultural production technologies. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
63. Sundquist, W. Burt; Menz, Kenneth M.; Neumeyer, Catherine F. (1982). A technology assessment of commercial corn production in the United States. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
64. Norton, George W.; Fishel, Walter L.; Paulsen, Arnold A.; Sundquist, W. Burt. (1981). Evaluation of agricultural research; proceedings of a symposium sponsored by NC-148 (Analysis of returns to agricultural and related research in the North Central Region), Minneapolis, May 12-13, 1980. St. Paul, MN: University of Minnesota, Agricultural Experiment Station. [View Report](#).
65. Sundquist, W. Burt. (1981). Farming and U.S. well-being through the years. IN: Will there be enough food? Washington, DC: U. S. Department of Agriculture, 1981, pp.10-21, (Yearbook of agriculture 1981).
66. Sundquist, W. Burt; Cheng, Cheng Ge; Norton, George W. (1981). Measuring returns to research expenditures for corn, wheat, and soybeans. IN: Evaluation of agricultural research; proceedings of a symposium sponsored by NC-148 (Analysis of returns to agricultural and related research in the North Central Region), Minneapolis, May 12-13, 1980, edited by George W. Norton, Walter L. Fishel, Arnold A. Paulsen and W. Burt Sundquist. St. Paul, MN: University of Minnesota, Agricultural Experiment Station, 1981, pp.76-82. (Miscellaneous publication 8). [View Report](#).
67. Sundquist, W. Burt. (1981). Policy alternatives to manage supply: management of our productive capacity. IN: Increasing understanding of public problems and policies 1981. Chicago, IL: Farm Foundation, pp.81-91.
68. Gineo, Wayne; Sundquist, W. Burt. (1981). Sunflower supply information. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).

69. Norton, George W.; Sundquist, W. Burt. (1981). The Use of genetics principles in research evaluation: an example with soybeans. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
70. Sundquist, W. Burt. (1980). Economics of the food animal industry in the U.S. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
71. Sundquist, W. Burt; Cheng, Cheng-Ge; Norton, George W. (1980). Measuring the returns to agricultural experiment station research expenditures for corn, wheat and soybeans. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
72. Sundquist, W. Burt; McCauley, E.H.; Zanussi, D. (1979). Economic impact of moratoria on the movement of animals and animal products in the U.S. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
73. McCauley, E.H.; Sundquist, W. Burt. (1979). Potential economic consequences of African Swine Fever and its control in the United States. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
74. McCauley, E. Hunt; Aulaqi, Nasser A.; New, John C.; Sundquist, W. Burt; Miller, William M. (1979). A study of the potential economic impact of foot-and-mouth disease in the United States Potential economic impact of foot-and-mouth disease in the United States. Washington, DC: U.S. Department of Agriculture. [View Report](#).
75. Sundquist, W. Burt. (1978). The new farm bill: discussion. IN: Food and Agricultural Policy Issues, edited by Luther Pickrel. St. Paul, MN: University of Minnesota, Agricultural Extension Service, 1978, pp. 22-25, (Special report 71).
76. Aulaqi, Nasser A.; Sundquist, W. Burt. (1978). Simulation analysis to estimate the economic impact of foot-and-mouth disease in the United States. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
77. Sundquist, W. Burt. (1977). Agriculture and economic development--the Minnesota case. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
78. Sundquist, W. Burt. (1977). The changing structure of U.S. agriculture: implications for world trade. St. Paul, MN: University of Minnesota, Department of Agricultural and Applied Economics. [View Report](#).
79. Sundquist, W. Burt. (1977). Discussion team 4 report. IN: Proceedings of the conference, the U.S. university and Title XII, Minneapolis, Minnesota, May 5-7, 1977, edited by Olga Stavarakis and Sally Nelson. St. Paul, MN: University of Minnesota, Institute of Agriculture, Forestry and Home Economics, 1977, pp.107-110.
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82. Sundquist, W. Burt; Guither, H.D. (1973). The current situation and the issues. IN: Who will control U.S. agriculture: a series of six leaflets. Urbana, IL: University of Illinois, Cooperative Extension Service, 1973, no.1. (Special publication 28; North Central regional extension publication 32-1 through 32-6).
83. Sundquist, W. Burt. (1972). Scale economies and management requirements. IN: Size, structure, and future of farms, edited by A. Gordon Ball and Earl O. Heady. Ames, IA; Iowa State University Press, 1972, pp. 78-90.

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85. Sundquist, W. Burt. (1971). The future of farmers and farming. IN: A good life for more people. Washington DC: U.S. Department of Agriculture, 1971, pp. 373-378. (Yearbook of agriculture 1971).
86. Tix, Paul E.; Sundquist, W. Burt. (1966). Use of a producer panel to estimate changes in agricultural production in Minnesota's dairy belt. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
87. Sundquist, W. Burt. (1965). Economic research on pesticide use. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
88. Sundquist, W. Burt. (1965). Managerial services for farmers-a look ahead. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
89. Sundquist, W. Burt; Holt, James. (1964). Income-improving adjustment alternatives on Grade A dairy farms in Minnesota. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
90. Sundquist, W. Burt. (1964). Income-improving adjustments in Lake States dairying. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
91. Tix, P.E.; Sundquist, W. Burt. (1964). Production changes on Minnesota dairy farms. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
92. Sundquist, W. Burt; Bonnen, J.T.; McKee, D.E.; Baker, C.B.; Day, L.M. (1963). Equilibrium analysis of income-improving adjustments on farms in the Lake States dairy region, 1965. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
93. App, James L.; Sundquist, W. Burt. (1963). The Feed grain program in Minnesota. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
94. App, James L.; Sundquist, W. Burt. (1963). The feed grain program in Minnesota: who participated, farmers' attitudes, adjustments in farm operations, future expectations. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
95. Sundquist, W. Burt; Day, L.M.; Jensen, Harald R. (1963). Income-improving farm adjustments in Southeastern Minnesota: considering changes in farm resources and in milk and hog prices. St. Paul, MN: University of Minnesota, Agricultural Experiment Station.
96. Holt, James; Sundquist, W. Burt. (1963). Profit-increasing adjustments for Minnesota grade A dairymen. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
97. Sundquist, W. Burt. (1963). Trends in land values. St. Paul, MN: University of Minnesota, Agricultural Extension Service.
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99. App, James L.; Sundquist, W. Burt. (1962). Expected participation in the 1962 feed grain program. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.

100. App, J.L.; Dahl, Dale C.; Thomas, Kenneth H.; Sundquist, W. Burt. (1962). The Growth and development of rural Minnesota. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
101. Sundquist, W. Burt. (1962). Production potential in Minnesota's dairy area. St. Paul, MN: University of Minnesota, Agricultural Extension Service University of Minnesota, Department of Agricultural Economics.
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