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| **SUBJECT CODE** | **KEYWORD** |
| Agribusiness Economics & Management | Business Economics; Diversification; Consumer Marketing/Sentiment; Market Research |
| Agriculture Finance & Farm Management | Agricultural Investment; Agricultural Credit; Agricultural Financial Access; Agricultural Investment; Farm Credit; Farm Subsidy; Agricultural Commodity Futures; Food Demand; Food Prices |
| Agricultural Policy | Agricultural Quotas; Agricultural Trade Policy; Common Agricultural Policy; Crop Insurance; Farm Subsidy |
| Applied Risk Analysis | Certainty Equivalence; Decision Making; Expected Utility Theory; Hedging; Loss Aversion; Rational Choice; Risk Aversion; Stochastic Dominance; Uncertainty |
| Behavioral & Institutional Economics | Cognitive Biases; Free Will; Paternalist Policy; Rationality; Evolutionary Economics; Endogenous Preferences; Bounded Rationality |
| Environmental Economics and Policy | Climate Policy; Environmental Regulation; Environmental Subsidies/Taxes; Pollution Control; Tradable Permits; Contingent Valuation; Cost Benefit; Environmental Valuation; Hedonic; Recreational Effects; Revealed Preference; Stated Preference |
| Experimental Economics | Experimental Design; Laboratory; Participant Observation; Randomized Assignment |
| Food & Agricultural Marketing | Agricultural Commodities; Agricultural Cooperative; Supply Chain; Agrifood, Farm Enterprise; Farm Retail; Food Labeling; Contracts; Market Structure; Market Performance; Antitrust Policy; Regulation; Horizontal Concentration; Vertical Coordination |
| Food Safety, Nutrition, and Policy | Food Quality; Food Security; Food Assistance Programs (e.g. Supplemental Nutrition Assistance Program and Women, Infants and Children Program); Food Quality; Food Safety |
| Health Economics | Health Care Finance; Health Insurance; Population Health; Quality of Life; Disease; Mortality |
| Household and Labor Economics | Consumer Economics; Household Production; Intrahousehold Allocation; Savings; Intertemporal Household Choice |
| International Development: Trade, Markets, and Policy | International Trade and Development; Rural Factor Markets (e.g. input markets, labor markets); Political Economy; Social Safety Nets; Poverty Alleviation |
| International Development: Households, Technology, and the Environment | Technological Adoption; Agricultural Technology; Gender; Migration; Climate Change; Environment; Natural Resources |
| International Trade | Exports; Imports; Agricultural/Trade Protection; Trade Agreements; Fair Trade |
| Production Economics | Food Production; Capital Labor Substitution; Economies of Scale; Excess Capacity; Factor Demand; Frontier Estimation; Marginal Productivity; Menu Cost; Production Efficiency Measures; Production Function |
| Productivity Analysis and Emerging Technologies | Agricultural Technology; Agrochemical; Farm Mechanization; GMO; Herbicide; Pesticide; Plant Disease; Weed Control |
| Research Methods/Econometrics/Stats | Correlation; Econometric Methods; Econometric Theory; Probabilities; Statistical Methods; Semiparametric and Nonparametric Methods; Simulation Analysis |
| Resource (Renewable & Nonrenewable) Economics & Policy | Conservation Policy; Renewable Resource Policy; Natural Gas; Oil Policy; Protectionist Policy; Resource Trade Policy; Common Pool Resources; Conservation; Resource Demand; Resource Prices; Resource Supply; Willingness to Pay |
| Rural/Community Development | Agglomeration Economics; Centralization; Depressed Areas; Intraregional Effects; Regional Development; Rural Economics; Suburbanization; Urban Development |
| Teaching, Communication, and Extension | Agricultural Extension Service; Outreach; Stakeholder Engagement; Program Valuation; Farmer Education; Education; Technology in the Classroom |