



# The National Agricultural Law Center

*The nation's leading source for agricultural & food law research & information*

NationalAgLawCenter.org | nataglaw@uark.edu

## Agricultural Law Bibliography Updates

*Third Quarter, 2020*  
&  
*Fourth Quarter, 2020*

### **Administrative Law (Federal and State Programs)**

Krub & Urbanek, [USDA's National Appeals Division Procedures and Practice](#), A National Agricultural Law Center Publication (2019).

DiGiulio, R. Rumley & E. Rumley, [State Grain Grading Laws & Regulations](#), A National Agricultural Law Center Publication (2019).

Hall & Zoller, [Preparing for a Crop Insurance Audit](#), A National Agricultural Law Center Publication (2020).

Snowden & Rollins, [Farm Bill Conservation Programs: Swampbuster and Sodbuster](#), A National Agricultural Law Center Publication (2020).

Essman, [Innovative State Approaches to Hemp Regulations Under the 2018 Farm Bill](#), A National Agricultural Law Center Publication (2020).

Ogle & R. Rumley, Industrial Hemp Laws: State-by-State, A National Agricultural Law Center Publication (2019). (This is an interactive chart by state of hemp laws available on their webpage at <https://nationalaglawcenter.org/state-compilations/hemprovisions/>).

Lai, List & Samek, Got Milk? Using Nudges to Reduce Consumption of Added Sugar, *AMER. J. AGRIC. ECON.* 154-168 (2020).

Janzen & Hendricks, Are Farmers Made Whole by Trade Aid? *42 APPLIED ECON. PERSPECTIVES & POL'Y*, 205-226 (2020).

Galperin, The Life of Administrative Democracy, *108 GEORGETOWN L. J.* 1213-1256 (2020).

Fleischhacker, Moran & Bleich, Legislative and Executive Branch Developments Affecting the United States Department of Agriculture Supplemental Nutrition Assistance Program, *15 J. FOOD L. & POL'Y*, 131-247 (2019).

### **Agribusiness Corporations**

Michels et al., “Anytime, Anyplace, Anywhere,” A Sample Selection Model of Mobile Internet Adoption in German Agriculture, *36 AGRIBUSINESS* 192–207 (2020).

Abdul-Rahaman & Abdulai, Vertical Coordination Mechanisms and Farm Performance amongst Smallholder Rice Farmers in Northern Ghana, *36 AGRIBUSINESS* 259-280 (2020).

Asante-Addo & Weible, Is There Hope for Domestically Produced Poultry Meat? A Choice Experiment of Consumers in Ghana, 281–298 (2020).

Ochieng et al., Food Crops Commercialization and Household Livelihoods: Evidence from Rural Regions in Central Africa, *36 AGRIBUSINESS*, 318–338 (2020).

Sanou et al., Threshold Investment and Firm Viability: Evidence from Commercial Poultry Farms in Nigeria, *36 AGRIBUSINESS* 422–439 (2020).

Book Review, Prifogle--The Fault Lines of Farm Policy: A Legislative and Political History of the Farm Bill by Coppess, *94(2) AGRICULTURAL HISTORY* 308-310 (2020).

MacDonald, Tracking the Consolidation of U.S. Agriculture, *42 APPLIED ECON. PERSPECTIVES AND POL'Y*, 361-379 (2020).

Chen, Improving Sustainability and Promoting the Right to Holistic Food: The Role of Agribusiness, *31 FLA. J. INT'L L.* 143-178 (2019).

Turland & Slade, Farmers' Willingness to Participate in a Big Data Platform, *36 AGRIBUSINESS* 20–36 (2020).

## **Animals — Animal Rights**

Brown & E. Rumley, [Agriculture and the ADA: Service Animals](#), A National Agricultural Law Center Publication (2019).

Way & Okie, Roundtable: Animal History in a Time of Crisis, 94(3) *AGRICULTURAL HISTORY* 444-484 (2020).

Katare et al., Toward Optimal Meat Consumption, 102 *AMER. J. AGRI. ECON.* 662-680 (2020).

Stucki, Towards a Theory of Legal Animal Rights: Simple and Fundamental Rights, 40 (3) *OXFORD J. LEGAL STUDIES* 533- 560 (2020).

Favre, Is There a Need for a New, an Ecological, Understanding of Legal Animal Rights? 11(2) *J. HUMAN RIGHTS & THE ENVIRONMENT* 297-319 (2020).

Aerni, The Ethics of Farm Animal Biotechnology from an Anthropological Perspective, 13(7) *SUSTAINABILITY* 36-74 (2021).

Offor, Second Wave Animal Ethics and (Global) Animal Law: A View from the Margins, 11 (2) *J. HUMAN RIGHTS AND ENVIRONMENT* 268-296 (2020).

Jowitt, Legal Rights for Animals: Aspiration or Logical Necessity? 11(2) *J. HUMAN RIGHTS AND THE ENVIRONMENT* 173-198 (2020).

Offor, Animals and the Impact of Trade Law and Policy: A Global Animal Law Question, 9 (2) *TRANSNATIONAL ENVTL. L.* 239-262 (2020).

Donovan, Domestic Violence and Animal Welfare: The Science of Human-Animal Interaction, 53 *UNIV. SAN FRANCISCO L. REV.* 393-420 (2019).

Note, "Not Tested on Animals": The Future of Cosmetic Animal Testing in the U.S. and Beyond. 25 *SUFFOLK J. TRIAL & APP. ADVOC.* 92-108 (2019-2020).

Kaufman, The Clash of Agricultural Exceptionalism and the First Amendment: A Discussion of Kansas' Ag-Gag Law, 15 *J. FOOD L. & POL'Y* 49-73 (2019).

Priest, Claire Enforcing Sympathy: Animal Cruelty Doctrine after the Civil War, 44 *LAW & SOC. INQUIRY* 136-169 (2019).

Comment, Companion Animals Are More than "Just" Personal Property: Oregon Supreme Court Joins Growing National Trend, 51 *LOYOLA LOS ANGELES L. REV.* 753-776 (2018).

Sanders, The Corporate Privacy Proxy, 105 *CORNELL L. REV.* 1171-1210 (2020).

## **Bankruptcy**

### **Chapter 12**

Mitchell & E. Rumley, [Issue Brief: Potential Chapter 12 Bankruptcy Changes](#), A National Agricultural Law Center Publication (2019).

### **General**

Kirk Hall et al., [Facing Farm Financial Stress: An Overview of the Bankruptcy Option \(Series\)](#) A National Agricultural Law Center Publication (2020).

## **Biotechnology**

Qaim, Role of New Plant Breeding Technologies for Food Security and Sustainable Agricultural Development, 42 APPLIED ECON. PERSPECTIVES & POL'Y 129-150 (2020).

Note, The Shortcomings of Regulation through Litigation in Biotechnology, 52 INDIANA L. REV. 561-588 (2019).

## **Commodities Futures**

Tonin et al., Conditional Correlation and Volatility between Spot and Futures Markets for Soybean and Corn, 36 AGRICUSINESS 707-724 (2020).

Karali, Irwin & Isengildina-Massa, Supply Fundamentals and Grain Futures Price Movements, 102 AMER. J. AGRIC. ECON. 548-568 (2020).

Couleau, Serra & Garcia, Are Corn Futures Prices Getting “Jumpy”? 102 AMER. J. AGRIC. ECON. 569-588 (2020).

Adjemian, Bruno & Robe, Incorporating Uncertainty into USDA Commodity Price Forecasts, 102 AMER. J. AGRIC. ECON. 696-712 (2020).

Hachula & Rieth, Estimating the Impact of Financial Investments on Agricultural Futures Prices using Changes in Volatility, 102 AMER. J. AGRIC. ECON. 759-785 (2020).

Gouel, The Value of Public Information in Storable Commodity Markets: Application to the Soybean Market, 102 AMER. J. AGRIC. ECON. 846-865 (2020).

Xu, Corn Cash Price Forecasting, 102 AMER. J. AGRIC. ECON. 1297-1320 (2020).

Houser & Karali, How Scary Are Food Scares? Evidence from Animal Disease Outbreaks, 42 APPLIED ECON. PERSPECTIVES & POL'Y 283-306 (2020).

Irwin et al., Returns to Investing in Commodity Futures: Separating the Wheat from the Chaff, 42 APPLIED ECON. & POL'Y 583-610 (2020).

Moran, Irwin & Garcia, Who Wins and Who Loses? Trader Returns and Risk Premiums in Agricultural Futures Markets, 42 APPLIED ECON. PERSPECTIVES & POL'Y 611-652 (2020).

## **Cooperatives**

### **Antitrust**

Note, "For the Mutual Benefit of Members Thereof": Attacking Capper-Volstead Immunity and Challenging Dairy Cooperative Power, 38 LAW & INEQUALITY 145-168 (2020).

### **General**

Grashuis, Agricultural Firm Survival: The Case of Farmer Cooperatives in the United States, 36 AGRIBUSINESS 79–93 (2020).

Piccoli, Exchange Rate Exposure of Agricultural Cooperatives, 36 AGRIBUSINESS 94–110 (2020).

Skevas & Grashuis, Technical Efficiency and Spatial Spillovers: Evidence from Grain Marketing Cooperatives in the U.S. Midwest, 36(3) AGRIBUSINESS 111–126 (2020).

Liang & Wang, Cooperatives as Competitive Yardstick in the Hog Industry? Evidence from China, 36 AGRIBUSINESS 127–145 (2020).

Lin et al., The Impact of Cooperatives' Transportation Services on Farm Income: Evidence from Tobacco Farmers in Guizhou, China, 36 AGRIBUSINESS 146–158 (2020).

## **Energy Issues**

Hall, Bachelor & Romich, [Farmland Owner's Guide to Solar Leasing](#), A National Agricultural Law Center Publication (2019).

Ferrell, [Understanding Solar Energy Agreements](#), A National Agricultural Law Center Publication (2019).

Aldrich, The Rise and Decline of the Kerosene Kitchen: A Neglected Energy Transition in Rural America, 94 (1) AGRIC. HISTORY 1870-1950 pp. 24-60 (2020).

Watson, "The Single Most Important Factor": Fossil Fuel Energy, Groundwater, and Irrigation on the High Plains 1955– 1985, 94(4) AGRIC. HISTORY 629-663 (2020).

Asgari, Saghaian & Reed, The Impact of Energy Sector on Overshooting of Agricultural Prices, 102 AMER J. AGRIC. ECON. 589-606 (2020).

Irwin, McCormack & Stock, The Price of Biodiesel RINs and Economic Fundamentals, 102 AMER. J. AGRIC. ECON. 734-752 (2020).

Owley, Morris & Wilson, The New Agriculture: From Food Farms to Solar Farms, 44 COLUMBIA J. ENVTL. L. 409-478 (2019).

Coleman, The Third Age of Oil and Gas Law, 95 INDIANA L. J. 389-430 (2020).

Note, Power Lines: Climate Change and the Politics of Undergrounding, 71 HASTINGS L. J. 1249-1283 (2020).

### **Environmental Issues**

Book Review, Krahe-- Unlikely Alliances: Native Nations and White Communities Join to Defend Rural Lands by Grossman, 94(1) AGRIC. HISTORY 162-163 (2020).

Book Review, Vail—Of Webs and Intersections edited by Hershey & Steinberg, 94(3) AGRIC. HISTORY 485-489 (2020).

Book Review, Burd--Environments of Empire: Networks and Agents of Ecological Change by Kirshberger & Bennett, 94(3) AGRIC. HISTORY 490-492 (2020).

Book Review, Thompson--The Multifarious Mr. Banks from Botany Bay to Kew: The Natural Historian Who Shaped the World by Musgrave, 94(4) AGRIC. HISTORY 668-669 (2020).

Book Review, Reid--Land, Liberty, and Water: Morelos after Zapata by Salinas, 1920–1940, 94(4) AGRIC. HISTORY 681-683 (2020).

Metaxoglou & Smith, Productivity Spillovers from Pollution Reduction: Reducing Coal Use Increases Crop Yields, 102 AMER. J. AGRIC. ECON. 259-280 (2020).

Sellare et al., Do Sustainability Standards Benefit Smallholder Farmers Also When Accounting for Cooperative Effects? Evidence from Côte d'Ivoire, 102 AMER. J. AGRIC. ECON. 681-695 (2020).

Ortiz-Bobeá, The Role of Nonfarm Influences in Ricardian Estimates of Climate Change Impacts on U.S. Agriculture, 102 AMER. J. AGRIC. ECON. 934-959 (2020).

Lötjönen, Temmes & Ollikainen, Dairy Farm Management when Nutrient Runoff and Climate Emissions Count, 102 AMER. J. AGRIC. ECON. 960-981 (2020).

Baggio et al., Evaluating the Effects of River and Stream Restorations: Evidence from Recreational Fishing, 96(1) LAND ECONOMICS 75–91 (2020).

Issahaku & Abdulai, Can Farm Households Improve Food and Nutrition Security through Adoption of Climate-Smart Practices? Empirical Evidence from Northern Ghana, 42 APPLIED ECON. PERSPECTIVES & POL'Y 559-579 (2020).

Lu & Faure, Shifts in Compensation for Environmental Damage: Reflections on China's new Soil Pollution Law, 23 ASIA PACIFIC J. ENVTL. L. 136–159 (2020).

Wang, Retroactive Liability in China's Soil Pollution Law: Lessons from Theoretical and Comparative Analysis, TRANSVATIONAL ENVTL. L., 9(3) 593-616 (2020).

Note, Pain in the Ash: How Coal-Fired Power Plants Are Polluting Our Nation's Waters without Consequences, 122 W. VA. L. REV. 289-322 (2019).

Comment, High Time to Go Green: Environmental Impact of Marijuana Legalization, 31 VILLENEUVE ENVTL. L. J. 193-224 (2019).

Note, Troubled Waters: Expansion of the Michigan Public Trust Doctrine in an Era of Increasing Pollution, 34 NOTRE DAME J. L. ETHICS AND PUB. POL'Y 363-394 (2020).

Comment, Trump Administration Makes a Splash: The Altered Clean Water Act's Rippling Effect on State and Federal Water Regulation, 31 VILLENEUVE ENVTL. L. J. 83-112 (2019).

Note, The Dark Horse of the Endangered Species Act: How Section 7(a)(1) Can Be Used to Mitigate Climate Change, 88 GEO. WASH. L. REV. 753-787 (2020).

Comment, "Habitat": What's in a Name (or Term)? 33 TULANE ENVTL. L. J. 141-160 (2020).

Note, *Herrera v. Wyoming*: The Supreme Court's Most Recent Attempt to Balance Tribal Rights, State Power, and Conservation Efforts, 33 TULANE ENVTL. L. J. 195-206 (2020).

Note, *Defenders of Wildlife v. United States Department of the Interior*: The Fourth Circuit Refuses to Back down to Industry in Their Rigid Review of Biological Opinions, 33 TULANE ENVTL. L. J. 253-266 (2020).

Wyman & Spiegel-Feld, The Urban Environmental Renaissance, 108 CAL. L. REV. 305-378 (2020).

Comment, What a Waste: The Damaging Use of Sewage Diversions in Louisiana Wetlands and the Implications of the Clean Water Act, 8 LSU J. ENERGY L. & RESOURCES 233-260 (2019).

Comment, Bound by Paris: States' Human Rights Obligations as an Impetus for Environmental Protection and Action against Climate Change, 8 LSU J. ENERGY L. & RESOURCES 287-310 (2019).

Note, Black and Yellow Letter Law: Managing Rusty Patched Bumble Bee Conservation under the Endangered Species Act, 31 COLO. NAT. RESOURCES, ENERGY & ENVTL. L. REV. 193-230 (2020).

Keiter, The Greater Yellowstone Ecosystem Revisited: Law, Science, and the Pursuit of Ecosystem Management in an Iconic Landscape, 91 U. COLO. L. REV. 1-182 (2020).

Comment, Toward Sustainable Recreation on Colorado's Fourteeners, 91 U. COLR. L. REV. 345-384 (2020).

Carlarne, U.S. Climate Change Law: A Decade of Flux and an Uncertain Future, 69 AMER. UNIV. L. REV. 387-478 (2019).

Danley, The Decline of Denali's Wolves: Federal Options in the Face of Non-Cooperative Wildlife Federalism, 34 BYU J. PUB. L. 1-42 (2020).

Note, How Regulators Can Reduce Fish Mortality from Recreational Fishing, 31 FORDHAM ENVTL. L. REV. 83-114 (2020).

Comment, Federal Environmental Exemptions for Natural Disasters and the Case for Ecosystem Resilience, 34 BYU J. PUB. 109-134 (2020).

Minnerop & Friederike, Climate Change and Causation: Joining Law and Climate Science on the Basis of Formal Logic, 27 BUFFALO ENVTL. L. J. 49-86 (2019-2020).

Giampetro-Meyer & Kubasek, Harvey: Environmental Justice and Law, 31 FORDHAM ENVTL. L. REV. 37-59 (2020).

Ipsen, Repeat Players, the Law, and Social Change: Redefining the Boundaries of Environmental and Labor Governance through Preemptive and Authoritarian Legality, 54 LAW & SOC'Y REV. 201-232 (2020).

Note, Interpretations of the Clean Water Act Are as Muddy and Polluted as the Water the Act Seeks to Protect 11 KY. J. EQUINE, AGRIC. & NAT. RESOURCES L. 281-304 (2018-2019).

Comment, *Tugaw Ranches, LLC v. U.S. Department of the Interior*: New Scrutiny of the Congressional Review Act in a Changing Political Landscape, 44 HARVARD ENVTL. L. REV. 299-320 (2020).

Comment, Burnt Lands, Dry Lakes, and Empty Pockets: Emergency Water Takings and Wildfires, 51 ARIZ. ST. L. J. 1189-1212 (2019).

Hudson, Blake Land Development: A Super-Wicked Environmental Problem, 51 ARIZ ST. L. J. 1123-1162 (2019).

Manning & Reed, Returning the Yurok Forest to the Yurok Tribe: California's First Tribal Carbon Credit Project, 39 STANFORD ENVTL. L. J. 71-124 (2019).

Stoellinger et al., Improving Cooperative State and Federal Species Conservation Efforts, Species Conservation Efforts under the ESA and Beyond Workshop—Workshop Report, 20 WYO. L. REV. 183-216 (2020).

Student Article, Toward Holism: Aligning the Science and Policy of Recovery Planning for the Endemic Fishes in the Upper Colorado River Basin, 42 ENVIRONS: ENVTL. L. & POL'Y J. 147-190 (2019).



## **Equine Law**

Rollins & E. Rumley, Equine Activity Statutes, A National Agricultural Law Center Publication (2019). (This is an interactive map by state of the statutes available on their webpage at <https://nationalaglawcenter.org/state-compilations/equineactivity/>).

## **Estate Planning/Divorce**

Mitchell & E. Rumley, [Intestate Succession and Agriculture](#) (2020).

Worthy et al., Differences in the Determinants of Retirement Preparation between Farm and Nonfarm Households, 3(2) J. APPLIED FARM ECON. 1-58 (2020).

## **Farm Labor**

### **Aliens**

Book Review, Southard--Milking in the Shadows: Migrants and Mobility in America's Dairyland by Keller & New Brunswick, 85 RURAL SOCIOLOGY 265-267 (2020).

Book Review, Fischer--The New American Farmer: Immigration, Race, and the Struggle for Sustainability by Minkoff-Zern & Laura-Anne, 85 RURAL SOCIOLOGY 1059-1061 (2020).

Howe et al., Slicing and Dicing Work in the Australian Horticulture Industry: Labour Market Segmentation within the Temporary Migrant Workforce, 48(2) FEDERAL L. REV. 247-271 (2020).

### **General & Social Welfare**

Cato, Vehige and Mathis, Farm Stress and Mental Health: Where Can You Turn? (2020). This is a National Agricultural Law Center Publication. (It is an interactive map of the statutes by state available on their webpage at <https://nationalaglawcenter.org/center-publications/family/mentalhealth/>).

Rinker, [Family Law Issues in Agriculture: Factsheet Series](#) (2019). This is a National Agricultural Law Center Publication.

Anderson, "You're a Bigger Man": Technology and Agrarian Masculinity in Postwar America, 94(1) AGRIC. HISTORY 4-23 (2020).

Genens, Fighting Poverty in the Fields: Legal Services and the War on Poverty in Rural California, 94(2) AGRIC. HISTORY 251-278 (2020).

Book Review, McDaniel--To Raise Up the Man Farthest Down: Tuskegee University's Advancements in Human Health, 1881–1987 by Chandler & Powell, 94(2) AGRIC. HISTORY 297-299 (2020).

Book Review, Cable--Arkansas's Gilded Age: The Rise, Decline, and Legacy of Populism and Working-Class Protest by Hild, 94(4) AGRIC. HISTORY 299-301(2020).

Book Review, Sharp--Catfish Dream: Ed Scott's Fight for his Family Farm and Racial Justice in the Mississippi Delta by Rankin, 94(2) AGRIC. HISTORY 314-316 (2020).

Godfrey, "Much Suffering among Mexicans": Migrant Workers in Idaho and the Utah Idaho Sugar Company, 1917–1921, 94(4) AGRIC. HISTORY 600-628 (2020).

Richards, Income Targeting and Farm Labor Supply, 102 AMER. J. AGRIC. ECON. 419-438 (2020).

Mazzocchi et al., The Dimensions of Agricultural Diversification: A Spatial Analysis of Italian Municipalities, 85 RURAL SOCIOLOGY 316-345 (2020).

Book Review, Sigler—Food Justice Now! Deepening the Roots of Social Struggle by Sbicca, 48(1) TEACHING SOCIOLOGY 73-75 (2020).

Barham, Melo & Hertz, Earnings, Wages, and Poverty Outcomes of U.S. Farm and Low-Skill Workers, 42 APPLIED ECON. PERSPECTIVES & POL'Y 307-334 (2020).

Note, Unlocking the Farmhouse Gate: The California Case for Access Rights for Farmworkers Living in Employer-Provided Housing, 40 BERKELEY J. EMPLOYMENT & LABOR L. 443-494 (2019).

Dekel-Chen, Call and Response: Putting Agricultural History to Work: Global Action Today from a Communal Past, 94(4) AGRIC. HISTORY 512-544 (2020).

Morgan, The Myth of Cuban Tobacco: Pinar del Río and the Rise of Plantation Production during the Nineteenth Century, 94(4) AGRIC. HISTORY 568-599 (2020).

## **Farm Policy and Legislative Analysis**

### **Domestic**

Lizano & R. Rumley, Right-To-Farm: Typical Provisions (2019). This is a National Agricultural Law Center Publication. (This is an interactive map of statutes by state available on their webpage at <https://nationalaglawcenter.org/state-compilations/right-to-farm-provisions/>).

Note, Returning Right-to-Farm Laws to Their Roots, 97 WASH. UNIV. L. REV. 1577-1602 (2020).

Book Review, Grant--The Political Economy of the Common Agricultural Policy: Coordinated Capitalism or Bureaucratic Monster? by Collantes, 94(4) AGRIC. HISTORY 691-692 (2020).

Olmstead, Historical and Institutional Perspectives on American Agricultural Development, 102 AMER. J. AGRIC. ECON. 400-418 (2020).

Chambers & Pieralli, The Sources of Measured US Agricultural Productivity Growth: Weather, Technological Change, and Adaptation, 102 AMER. J. AGRIC. ECON. 1198-1226 (2020).

Vitale et al., Farm Management Practices Used by Wheat Producers in the Western Great Plains: Estimating Their Productivity and Profitability, 3(1) J. APPLIED FARM ECON. (2020).

McCarty & Young, Hemp Production Network Effects: Are Producers Tipped Toward Suboptimal Varietal Selection by Their Neighbors? 3(2) J. APPLIED FARM ECON (2020).

Ang, Fredriksson & Gupta, Crop Yield and Democracy, 96(2) LAND ECON. 265–290 (2020).

Pannell & Zilberman, Understanding Adoption of Innovations and Behavior Change to Improve Agricultural Policy, 42 APPLIED ECON. PERSPECTIVES & POL'Y 3-7 (2020).

Norton & Alwang, Changes in Agricultural Extension and Implications for Farmer Adoption of New Practices, 42 APPLIED ECON. PERSPECTIVES & POL'Y 8-20 (2020).

Pannell & Claassen, The Roles of Adoption and Behavior Change in Agricultural Policy, 42 APPLIED ECON. PERSPECTIVES & POL'Y 31-41 (2020).

Chavas & Nauges, Uncertainty, Learning, and Technology Adoption in Agriculture, 42 APPLIED ECON. PERSPECTIVES & POL'Y 42-53 (2020).

Huffman, Human Capital and Adoption of Innovations: Policy Implications, 42 APPLIED ECON. PERSPECTIVES & POL'Y 92-99 (2020).

Llewellyn & Brown, Predicting Adoption of Innovations by Farmers: What is Different in Smallholder Agriculture? 42 APPLIED ECON. PRESPECTIVES & POL'Y 100-112 (2020).

Rola-Rubzen et al., Improving Gender Participation in Agricultural Technology Adoption in Asia: From Rhetoric to Practical Action, 42 APPLIED ECON. PERSPECTIVES & POL'Y 113-125 (2020).

### **International**

Bahal, Estimating the Impact of Welfare Programs on Agricultural Output: Evidence from India, 102 AMER. J. AGRIC. ECON. 982-998 (2020).

Purdy & Langemeier, Cost Efficiency of International Corn and Soybean Production, 3(2) J. APPLIED FARM ECON. (2020).

Kusunose, Thériault, & Alia, Can Customary Land Tenure Facilitate Agricultural Productivity Growth? Evidence from Burkina Faso, 96(32) LAND ECON. 441–455 (2020).

Book Review, Christ--Organic Sovereignties: Struggles over Farming in an Age of Free Trade, by Aistara & Guntra, 85 RURAL SOCIOLOGY 843-846 (2018).

Bain, Ransom & Halimatusa'diyah, Dairy Livestock Interventions for Food Security in Uganda: What are the Implications for Women's Empowerment? 85 RURAL SOCIOLOGY 991-1020 (2020).

Espinosa et al., EU-Wide Impacts of the 2013 CAP Direct Payments Reform: A Farm-Level Analysis, 42 APPLIED ECON. PERSPECTIVES & POL'Y 695-715 (2020).

Hristov et al., Impacts of the EU's Common Agricultural Policy "Greening" Reform on Agricultural Development, Biodiversity, and Ecosystem Services 42 APPLIED ECON. PERSPECTIVES & POL'Y 716-738 (2020).

Nedumpara & Janardhan, Developing Countries and Domestic Support Measures in Agriculture: Walking a Tightrope, 54 J. WORLD TRADE 81-102 (2020).

### **Farmer-Processor Bargaining — Production Contracts**

Isbell, McKenzie & Brorsen, The Cost of Forward Contracting in the Mississippi Barge Freight River Market, 36 AGRIBUSINESS 1– 241 (2019).

Snowden et al, Force Majeure and Other Contractual Defenses during the COVID-19 Pandemic, RISK MANAGEMENT MAGAZINE (2020).

Snowden & Rumley, [Industrial Hemp Production Contracts: Managing Expectations and Mitigating Los](#). This is a National Agricultural Law Center Publication (2020).

### **Federal Loan Programs (Farmers Home Administration/Farm Service Agency)**

#### **Finance and Credit**

Kirk, Hall & Bachelor, [Financing the Farm: A Law bulletin Series on Legal Arrangements for Farm Financing](#). This is a National Agricultural Law Center Publication (2019).

Fernández-López, Rodeiro-Pazos & Rey-Ares, Effects of Working Capital Management on Firms' Profitability: Evidence from Cheese-Producing Companies, 36 GRIBUSINESS 770– 791 (2020).

Moss & Suh, Effect of Compliance Cost on the Supply of Bank Credit to Agriculture: A Differential Approach, 102 AMER. J. AGRIC. ECON. 713-726 (2020).

Ali, Exchange Rate Effects on Agricultural Exports: Transaction-Level Evidence from Pakistan, 102 AMER. J. AGRIC. ECON. 1020-1044 (2020).

Ge, Edwards & Akhundjanov, Irrigation Investment on an American Indian Reservation, 102 AMER. J. AGRIC. ECON. 1083-1104 (2020).

Streletskaya et al., Agricultural Adoption and Behavioral Economics: Bridging the Gap, 42 APPLIED ECON. PERSPECTIVES & POL'Y 54-66 (2020).

Weersink & Fulton, Limits to Profit Maximization as a Guide to Behavior Change, 42 APPLIED ECON. PERSPECTIVES & POL'Y 67-79 (2020).

de Oca Munguia & Llewellyn, The Adopters versus the Technology: Which Matters More when Predicting or Explaining Adoption? 42 APPLIED ECON. PERSPECTIVES & POL'Y 80-91 (2020).

Paulson, Featherstone & Hadrich, Distribution of Market Facilitation Program Payments and their Financial Impact for Illinois, Kansas, and Minnesota Farms, 42 APPLIED ECON. PERSPECTIVES & POL'Y 227-244 (2020).

## **Food & Drug Law**

Rollins & Rumley, [Issue Brief: The Regulation of Cell-Cultured Meat](#) (2019). This is a National Agricultural Law School Publication.

Copper, [Produce Safety Rule Highlights](#) (2020). This is a National Agricultural Law School Publication.

E. Rumley & Wilkerson et al., Meat Processing Laws in the United States (2020). This is a National Agricultural Law Center Publication. (It is an interactive map of laws by state and is available on their webpage at <https://nationalaglawcenter.org/state-compilations/meatprocessing/>).

Hall et al., “Cottage Food” Laws (2019). This is a National Agricultural Law Center Publication. (It is an interactive map of laws by state and is available on their webpage at <https://nationalaglawcenter.org/state-compilations/cottagefood/>).

Minor & Parrett, An Evaluation of the USDA's Policy to Reduce Listeria Illnesses in Ready-to-Eat Meat and Poultry Products, 36 AGRIBUSINESS 347– 362 (2020).

Kumar et al., Food Safety Measures and Food Security of Smallholder Dairy Farmers: Empirical Evidence from Bihar, India, 36 AGRIBUSINESS 363– 384 (2020).

Staples et al., Consumer Willingness to Pay for Sustainability Attributes in Beer: A Choice Experiment Using Eco-labels, 36 AGRIBUSINESS 591– 612 (2020).

Vukina & Nestic, Paying for Animal Welfare? A Hedonic Analysis of Egg Prices, 36 AGRIBUSINESS 613– 630 (2020).

Feuz, Norwood & Ramanathan, Do Consumers Have an Appetite for Discolored Beef? 36 AGRIBUSINESS 631– 652 (2020).

Liu et al., Can “Green Food” Certification Achieve both Sustainable Practices and Economic Benefits in a Transitional Economy? The Case of Kiwifruit Growers in Henan Province, China, 36 AGRIBUSINESS 675– 692 (2020).

Streletskaya et al., Urban Consumer Preferences for Nutrient Fortified Snacks in Zambia, 36 AGRIBUSINESS 693– 706 (2020).

Khanal, Lopez & Azzam, Testing Local Bias in Food Consumption: The Case of Fluid Milk, 36 AGRIBUSINESS 339– 344 (2020).

Rocchi et al., Assessing the Economy-Wide Impact of Food Fraud: A SAM-Based Counterfactual Approach, 36 AGRIBUSINESS 167– 191 (2020).

Book Review, Scarpaci--Creole Italian: Sicilian Immigrants and the Shaping of New Orleans Food Culture by Nystrom, 94(2) AGRIC. HISTORY 294-296. (2020).

Book Review, Sorensen--Every Nation has Its Dish: Black Bodies and Black Food in Twentieth Century America by Wallach, 94(2) AGRIC. HISTORY 296-297 (2020).

Book Review, Johnson--Canned: The Rise and Fall of Consumer Confidence in the American Food Industry by Zeide, 94(2) AGRIC. HISTORY 310-312 (2020).

Book Review, O'Sullivan--Building Nature's Market: The Business and Politics of Natural Foods by Miller, 94(2) AGRIC. HISTORY 316-317 (2020).

Book Review, Scholliers--Feeding the People: The Politics of the Potato by Earle, 94(3) AGRIC. HISTORY 492-494 (2020).

Book Review, Mansfield--Crush: The Triumph of California Wine by Briscoe, 94(4) AGRIC. HISTORY 675-677 (2020).

Bourquard & Wu, An Analysis of Beverage Size Restrictions, 102 AMER. J. AGRIC. ECON. 169-185 (2020).

Ollinger & Bovay, Producer Response to Public Disclosure of Food-Safety Information, 102 AMER. J. AGRIC. ECON. 186-201 (2020).

Villas-Boas et al., Consumer and Strategic Firm Response to Nutrition Shelf Labels, 102 J. AMER. AGRIC. ECON. 458-479 (2020).

Waterfield, Kaplan & Zilberman, Willingness to Pay versus Willingness to Vote: Consumer and Voter Avoidance of Genetically Modified Foods, 102 AMER. J. AGRIC. ECON. 505-524 (2020).

Yu & Jaenicke, Estimating Food Waste as Household Production Inefficiency, 102 AMER. J. AGRIC. ECON. 525-547 (2020).

Book Review, Constance--The Neoliberal Diet: Healthy Profits, Unhealthy People, by Otero & Gerardo, 85 RURAL SOCIOLOGY 575-577 (2020).

Stickel & Deller, Local Foods and Local Economic Performance, 42 APPLIED ECON. PERSPECTIVES & POL'Y 335-357 (2020).

Fan, Reflections of Food Policy Evolution over the Last Three Decades, 42 APPLIED ECON. PERSPECTIVES & POL'Y 380-394 (2020).

Drohan & Norwood, From Tunnel-Vision to Panoramic Fog—An Essay on How Philosophy Can Help Us Better Understand Consumers' Pursuit of Ethical Food, 42 APPLIED ECON. PERSPECTIVES & POL'Y 421-433 (2020).

Biedny, Malone & Lusk, Exploring Polarization in US Food Policy Opinions, 42 APPLIED ECON. PERSPECTIVES & POL'Y 434-454 (2020).

O'Hara & Lin, Population Density and Local Food Market Channels, 42 APPLIED ECON. PERSPECTIVES & POL'Y 477-496 (2020).

Zhen & Zheng, The Impact of NuVal Shelf Nutrition Labels on Food Purchase, 42 APPLIED ECON. PERSPECTIVES & POL'Y 870-887 (2020).

Comment, Antibiotic Resistance and Ineffective Regulations for Factory Farming, 10 WAKE FOREST J. L. & POL'Y 87-110 (2019).

Note, Labeling the New Meats: Applying Preexisting Principles to the Regulation of Radical Products, 97 WASH. UNIV. L. REV. 1603-1630 (2020).

Parker, Johnson & Curll, Consumer Power to Change the Food System? A Critical Reading of Food Labels as Governance Spaces: The Case of Acai Berry Superfoods, 15 J. FOOD L. & POL'Y 1-48 (2019).

Student Article, Why We Dump (Not So) Spoiled Milk: A Discussion of America's Food Waste Problem and a Call for Federal Action, 42 ENVIRONS: ENVTL. L. & POL'Y J. 191-216 (2019).

## **Forestry**

Giguere, Moore & Whitehead, Valuing Hemlock Woolly Adelgid Control in Public Forests: Scope Effects with Attribute Nonattendance, 96(1) LAND ECON. 25-42 (2020).

Student Article, Up in Flames: Containing Wildfire Liability for Utilities in the West, 33 TULSA ENVTL. L. J. 55-92 (2020).

Note, *Cowpasture River Preservation Association v. Forest Service*: The Fourth Circuit Vacates and Rebukes Forest Service's Mysterious Change of Heart, 33 TULSA ENVTL. L. J. 239-252 (2020).

Note, Beyond the Exceptional Events Rule: How the Local Implementation of Air Quality Regulations Affects Wildfire Air Policy, 46 ECOLOGY L. Q. 343-372 (2019).

## **Fruits and Vegetables — Perishable Agricultural Commodities**

Durborow et al., Spatial Price Dynamics in the US Vegetable Sector, 36 AGRIBUSINESS 59- 78 (2020).

Henris, Spearfish: The Environmental Margins of a Northern Great Plains Apple District, 1882-1914, 94(2) AGRIC. HISTORY 205-223 (2020).



Sharp, Sowing Diversity: The Horticultural Roots of Truck Farming in Coastal South Carolina, 94(3) AGRIC. HISTORY 362-385 (2020).

Coffey et al., Producer Willingness to Pay for Enhanced Packaging to Prevent Postharvest Decay of Strawberries, 3(1) J. APPLIED FARM ECON. (2020).

Karemera, Xiong & Whitesides, A State-Level Analysis of the Impact of a U.S.-EU Harmonization of Food Safety Standards on U.S. Exports of Fruits and Vegetables, 42 APPLIED ECON. PERSPECTIVES & POL'Y 856-869 (2020).

### **Hunger and Food Security Issues**

Book Review, Levine--The Political History of American Food Aid: An Uneasy Benevolence by Riley, 94(1) AGRIC. HISTORY 170-171 (2020).

Schwab, In the Form of Bread? A Randomized Comparison of Cash and Food Transfers in Yemen, 102 AMER. J. AGRIC. ECON. 91-113 (2020).

George, Adelaja & Weatherspoon, Armed Conflicts and Food Insecurity: Evidence from Boko Haram's Attacks, 102 AMER. J. AGRIC. ECON. 114-131 (2020).

Cardwell & Ghazalian, The Effects of Untying International Food Assistance: The Case of Canada, 102 AMER. J. AGRIC. ECON. 1056-1078 (2020).

Moellman, Healthcare and Hunger: Effects of the ACA Medicaid Expansions on Food Insecurity in America, 42 APPLIED ECON. PERSPECTIVES 7 POL'Y 168-186 (2020).

Ahn, Smith & Norwood, Can Internet Surveys Mimic Food Insecurity Rates Published by the US Government? 42 APPLIED ECON. PERSPECTIVES & POL'Y 187-204 (2020).

Valizadeh & Smith, How Did the American Recovery and Reinvestment Act Affect the Material Well-Being of SNAP Participants? A Distributional Approach, 42 APPLIED ECON. PERSPECTIVES & POL'Y 455-476 (2020).

Mercier & Smith, Cargo Preference and U.S. International Food Aid Programs, 42 APPLIED ECON. PERSPECTIVES & POL'Y 759-776 (2020).

Kim, Rabbitt & Tuttle, Changes in Low-Income Households' Spending and Time Use Patterns in Response to the 2013 Sunset of the ARRA-SNAP Benefit, 42 APPLIED ECON. PERSPECTIVES & POL'Y 777-795 (2020).

Hovhannisyan & Shanoyan, An Empirical Analysis of the Welfare Consequences of Rising Food Prices in Urban China: The Easi Approach, 42 APPLIED ECON. PERSPECTIVES & POL'Y 796-814 (2020).

Note, How TIF Districts Can Help Battle Food Insecurity in Indiana, 52 INDIANA L. REV. 535-560 (2019).



## **Hunting, Recreation and Wildlife**

Jesse, No longer Wild but "Wildstock": Fox Farming in Twentieth-Century New Brunswick, 94(1) AGRIC. HISTORY 84-107 (2020).

Kirk Hall & Wood, [Ten Legal Issues for Farm Stay Operators](#) (2020). This is a National Agricultural Law Center Publication.

Kirk Hall & Essman, [Recent Agritourism Litigation in the United States](#) (2020). This is a National Agricultural Law Center Publication.

Kirk Hall & Bachelor, [Reducing Risk in Agritourism: Factsheet Series](#) (2019). This is a National Agricultural Law Center Publication.

## **International Trade**

Oliveira, Silveira & Bullock, Innovation in GMOs, Technological Gap, Demand Lag, and Trade, 36 AGRIBUSINESS 37– 58 (2020).

Soon & Thompson, Japanese Beef Trade Impact from BSE Using a Time-Varying Armington Model, 36 AGRIBUSINESS 385– 401 (2020).

Book Review, Topik--How Coffee Tied together Tarrazú, Costa Rica, and New Jersey by Kordick, 94(4) AGRIC. HISTORY 664-667 (2020).

Carriquiry et al., Incorporating Sub-National Brazilian Agricultural Production and Land-Use into U.S. Biofuel Policy Evaluation, 42 APPLIED ECON. PERSPECTIVES & POL'Y 497-523 (2020).

Countryman & Bonanno, A COOL Tale: Economic Effects of the U.S. Mandatory Country of Origin Labeling Repeal, 42 APPLIED ECON. PERSPECTIVES & POL'Y 888-912 (2020).

## **Land Reform**

Winslow, Cultivating Leisure: Tourism, Progressive Agriculture, and Technologies of Landscape at Pinehurst, North Carolina, 1895–1935, 94(1) AGRIC. HISTORY 61-83 (2020).

Book Review, Olsson--Bulldozer Revolutions: A Rural History of the Metropolitan South by Baker, 94(1) AGRIC. HISTORY 168-169 (2020).

Gabellieri, California Dreamin': Rural Planning and Agricultural Development in Italy's Grosseto Plain, 1948–1965, 94(2) AGRIC. HISTORY 224-250 (2020).

Robles-Ortiz, Modernization in the Periphery: The Introduction of the Tractor in Chile, 1910–1935, 94(3) AGRIC. HISTORY 413-443 (2020).

### **Land Sales/Real Estate Finance, Mortgages/Foreclosures**

Auffhammer et al., The Economic Impact of Critical-Habitat Designation: Evidence from Vacant-Land Transactions, 96(2) LAND ECON. 188–206 (2020).

Feng & Hayes, Farmland Investment Characteristics from a Forward-Looking Perspective: An Explanation for the “High Return/Low Risk” Paradox, 96(2) LAND ECON. 291–303 (2020).

Bigelow, Ifft & Kuethe, Following the Market? Hedonic Farmland Valuation Using Sales Prices versus Self-Reported Values, 96(2) LAND ECON. 418–440 (2020).

Vyn & Rude, The Influence of Supply Management on Farmland Values in Ontario, 42 APPLIED ECON. PERSPECTIVES & PL’Y 815-834 (2020).

### **Land Use Regulation**

Book Review, 1889: The Boomer Movement, the Land Run, and early Oklahoma City by Hightower, 94(1) AGRIC. HISTORY 164-165 (2020).

Di Falco et al., Property Rights, Land Disputes and Water Scarcity: Empirical Evidence from Ethiopia, 102 AMER. J. AGRIC. ECON. 54-71 (2020).

Lobell et al., Eyes in the Sky, Boots on the Ground: Assessing Satellite- and Ground-Based Approaches to Crop Yield Measurement and Analysis, 102 AMER. J. AGRIC. ECON. 202-219 (2020).

Ramsey, Probability Distributions of Crop Yields: A Bayesian Spatial Quantile Regression Approach, 102 AMER. J. AGRIC. ECON. 220-239 (2020).

Damtew, Land-Grabbing and the Right to Adequate Food in Ethiopia, 19 AFRICAN HUMAN RIGHTS L. J. 219-245 (2019).

Mrabure & Awhefeada, Appraising Grazing Laws in Nigeria. Pastoralists versus Farmers, (12) AFRICAN J. LEGAL STUDIES 298-314 (2020).

Galloway, Newton & Jones, Zoning and Land Use Law, 71 MERCER L. REV. 363-392 (2019).

Harvey, Even Marijuana Needs a Zone: Utah's H.B. 3001 as the next Battleground for Zoning Ordinances and State Medical Marijuana Laws, 34 BYU J. PUB. L. 43-74 (2020).

Klass, Eminent Domain Law as Climate Policy, WIS. L. REV. 49-84 (2020).

### **Soil Erosion**

Book Review, Danbom, Legacies of Dust: Land Use and Labor on the Colorado Plains by Sheflin, 94(3) AGRIC. HISTORY 500-502 (2020).

Rosenzweig, Carolan & Schipanski, A Dryland Cropping Revolution? Linking an Emerging Soil Health Paradigm with Shifting Social Fields among Wheat Growers of the High Plains, 85 RURAL SOCIOLOGY 545-574 (2020).

### **Livestock and Packers & Stockyards**

Book Review, Paulson, Seeing like a Supply Chain by McKean, 94(1) AGRIC. HISTORY 141-145 (2020).

Book Review, Whitehead--Livestock: Food, Fiber, and Friends by McKenna, 94(2) AGRIC. HISTORY 312-314 (2020).

Derry, Theory and Method: An Analysis of European and American Animal Breeding Practices, from the Eighteenth to the Twenty-First Century, 94(3) AGRIC. HISTORY 324-361 (2020).

Book Review, Walsh, Farming across Borders: A Transnational History of the North American West by Bowman et al., 94(4) AGRIC. HISTORY 677-679 (2020).

McKendree et al., Impacts of Retail and Export Demand on United States Cattle Producers, 102 AMER. J. AGRIC. ECON. 866-883 (2020).

Shockley et al., Financial Implications from Contracting Avian Influenza in a U.S. Broiler Operation, 3(1) J. APPLIED FARM ECON. (2020).

Boyer, Griffith & Pohler, Improving Beef Cattle Profitability by Changing Calving Season Length, 3(1) J. APPLIED FARM ECON. (2020).

Buda et al., Determinants of Feedlot Cattle Death Loss Rates, 3(2) J. APPLIED FARM ECON, (2020).

Boyer et al., Bred Heifer Price Determinants in the Southeast, 3(2) J. APPLIED FARM ECON. (2020).

Dolan, Cattle and Sovereignty in the Work of Sarah Winnemucca Hopkins, 44(1) AMER. INDIAN QUARTERLY 86-114 (2020).

Note, Judicious Use of Antibiotics: Biting the Hands That Feed Us, 58 U. LOUISVILLE L. REV. 235-258 (2019).

Comment, Antibiotic Resistance and Ineffective Regulations for Factory Farming, 10 WAKE FOREST J. L. & POL'Y 87-110 (2019).

## **Marketing Boards, Marketing Orders, Marketing Promotion, Marketing Quotas**

Pittman, Legal Checkup on Checkoffs: “Redirection” and Producer Refunds Under the Beef Checkoff (2020). This is a National Agricultural Law Center Publication. (It is an interactive chart of the above information by state and is available on their webpage at <https://nationalaglawcenter.org/74563-2/>).

Neill, Holcomb & Lusk, Estimating Potential Beggar-Thy-Neighbor Effects of State Labeling Programs, 36 AGRIBUSINESS 3– 19 (2020).

Lee, Liu & Chang, The Choice of Marketing Channel and Farm Profitability: Empirical Evidence from Small Farmers, 36 AGRIBUSINESS 402– 421 (2020).

Book Review, Deutsch--Movable Markets: Food Wholesaling in the Twentieth-Century City by Tangiers, 94(4) AGRIC. HISTORY 683-684 (2020).

Schoolman, Local Food and Civic Engagement: Do Farmers Who Market Local Food Feel More Responsible for Their Communities? 85 RURAL SOCIOLOGY 806-839 (2020).

## **Organizational Forms for Agriculture (Business Law and Development)**

### **General**

NALC Research Staff, [Business Organizations Forms and Filing Information](#) (2019). This is a National Agricultural Law Center Publication.

Ferrell, [Considerations for Operating Agreements](#) (2019). This is a National Agricultural Law Center Publication.

### **Incorporation**

Bachelor & Kirk Hall, [A Snapshot of LLCs and Farming: How Farm Businesses have implemented the Limited Liability Company Structure in the Midwestern United States](#) (2019). This is a National Agricultural Law Center Publication.

## **Patents and Other Intellectual Property Rights in Agriculture**

Comment, The Right to Repair and the Corporate Stranglehold over the Consumer: Profits over People, 22 TULSA J. TECH. & INTELL. PROP. 165-184 (2020).

## **Pesticides, Herbicides, Insecticides, Fungicides, Fertilizers**

Hartman & Rollins, [Preemption under the Federal Insecticide, Fungicide and Rodenticide Act](#) (2021). This is a National Agricultural Law Center Publication.

Vance & Rolling, [FIFRA: Steps to Pesticide Registration](#) (2020). This is a National Agricultural Law Center Publication.

Dowell Lashmet & Zetsche, [50-State Survey: Landowner Liability for Pesticide Drift](#) (2020). This is a National Agricultural Law Center Publication.

Fan et al., A Bayesian State-Space Approach for Invasive Species Management: The Case of Spotted Wing Drosophila, 102 AMER. J. AGRIC. ECON. 1227-1244 (2020).

Griffin, Wayne & Traywick, The Role of Variable Rate Technology in Fertilizer Usage, 3(2) J. APPLIED FARM ECON. (2020).

Jones, Invasive Species Control, Agricultural Pesticide Use, and Infant Health Outcomes, 96(2) LAND ECON. 149–170 (2020).

Hedlund, Longo & York, Agriculture, Pesticide Use, and Economic Development: A Global Examination--1990–2014, 85 RURAL SOCIOLOGY 519-544 (2020).

*Syngenta Crop Prot., LLC v. Willowood, LLC*, United States Court of Appeals of the Federal Circuit, [No. 2018-1614, 2019 WL 6884529, \_F.3d] (2019), BIOTECHNOLOGY L. REPORT edited by Holman, 39(1) 56-68 (2020).

*Willowood v. Syngenta* Petition for Certiorari Asks Supreme Court to Weigh in on Copyright Protection for Generic Pesticide Labeling by Holman, 39(3) BIOTECHNOLOGY L. REPORT 165-183 (2020).

Graham, Federal Regulation of Pesticide Residues: A Brief History and Analysis, 15 J. FOOD L. & POL'Y 98-130 (2019).

## **Public Lands**

Schmitt, Limiting the Property Clause, 20 NEVADA L. J. 145-200 (2019).

## **Rural Development**

Skobba, Osinubi & Tinsley, What about Rural Blight? Housing and Neighborhood Conditions in Southeastern Small Towns, 85 RURAL SOCIOLOGY 85-110 (2020).

Book Review, Allen--The Agrarian Seeds of Empire: The Political Economy of Agriculture in US State Building by Bauerly, 85 RURAL SOCIOLOGY 258-260 (2020).

Slack, Thiede & Jensen, Race, Residence, and Underemployment: Fifty Years in Comparative Perspective, 1968–2017, 85 RURAL SOCIOLOGY 275-315 (2020).

Mueller & Tickamyer, A More Complete Picture: Rural Residents' Relative Support for Seven Forms of Natural Resource-Related Economic Development, 85 RURAL SOCIOLOGY 376-407 (2020).

Golding & Brannon, Science as Snake Oil: Rural Development, Discourse, and the Broken Promise of Tech Jobs in Vermont, 85 RURAL SOCIOLOGY 408-435 (2020).

Book Review, Soto--Governing the Wind Energy Commons: Renewable Energy and Community Development by Taylor, 85 RURAL SOCIOLOGY 847-849 (2020).

Norton, Lessons from a Career in Agricultural Development and Research Evaluation, 42 APPLIED ECON. PERSPECTIVES & POL'Y 151-167 (2020).

Lai, Widmar & Bir, Eliciting Consumer Willingness to Pay for Home Internet Service: Closing the Digital Divide in the State of Indiana, 42 APPLIED ECON. PERSPECTIVES & POL'Y 263-282 (2020).

Su, Democracy in Rural America. 98 N.C. L. Rev. 837-892 (2020).

Note, Microgrids for Micro-Communities: Reducing the Energy Burden in Rural Areas. 26 MICHIGAN TECH. L. REV. 145-174 (2019).

### **Sustainable and Organic Farming**

Lorek, The Puerto Rican Connection: Recovering the "Cultural Triangle" in Global Histories of Agricultural Development, 94(1) AGRIC. HISTORY 108-140 (2020).

Canwat et al., Effects of Certified-Organic Production on Supplier Failures and Potential Income Effects of Supplier Failures on Producers: Evidence from Vegetable and Macadamia Producers in Kenya, 36 AGRIBUSINESS 751– 769 (2020).

Book Review, Lewis--Organic Resistance: The Struggle over Industrial Farming in Postwar France by Bivar, 94(1) AGRIC. HISTORY 160-162 (2020).

### **Taxation**

Bachelor & Kirk Hall, Differential Tax Assessment of Agricultural Lands (2019). This is a National Agricultural Law School Publication. (It is an interactive map by state and is available on their webpage at <https://nationalaglawcenter.org/state-compilations/differentialexassessment/>).

Dinterman & Katchova, Property Tax Incidence on Cropland Cash Rent, 42 APPLIED ECON. PERSPECTIVES & POL'Y 739-758 (2020).

Bawa & Williamson, Distributional Impacts of the Tax Cuts and Jobs Act Using Farm Household Microdata, 42 APPLIED ECON. PERSPECTIVES & POL'Y 835-855 (2020).

## **Torts, Insurance**

Earich & R. Rumley, Unmanned Aerial Vehicle (“UAV”) Laws: Typical Provisions (2020). This is a National Agricultural Law Center Publication. (It is an interactive map by state of UAV laws and is available on their webpage at <https://nationalaglawcenter.org/state-compilations/uav/>).

Belasco, Cooper & Smith, The Development of a Weather-based Crop Disaster Program, 102 AMER. J. AGRIC. ECON. 240-258 (2020).

Yi, Zhou & Zhang, Value of Incorporating ENSO Forecast in Crop Insurance Programs, 102 AMER. J. AGRIC. ECON. 439-457 (2020).

Yu & Hendricks, Input Use Decisions with Greater Information on Crop Conditions: Implications for Insurance Moral Hazard and the Environment, 102 AMER. J. AGRIC. ECON. 826-845 (2020).

Note, What's Really Happening down on the Farm: Guidance for Resolving Employee Negligence Suits against Small Farm Owners, 44 S. ILL. UNIV. L. J. 143-178 (2019).

## **Uniform Commercial Code**

National Agricultural Law Center Staff, [U.C.C. Forms and Filing Information](#) (2020).

## **Veterinary Law**

Sneeringer & Clancy, Incentivizing New Veterinary Pharmaceutical Products to Combat Antibiotic Resistance, 42 APPLIED ECON. PERSPECTIVES & POL’Y 653-673 (2020).

Sneeringer et al., Impacts on Livestock Producers and Veterinarians of FDA Policies on Use of Medically Important Antibiotics in Food Animal Production, 42 APPLIED ECON. PERSPECTIVES & POL’Y 674-694 (2020).

## **Water Rights: Agriculturally Related**

Reid et al., High-Capacity Wells: A Survey of Groundwater Withdrawal Rights and Regulations (2021). This is a National Agricultural Law Center Publication. It is an interactive report and an interactive chart by state of regulations. ( <https://28xeuf2otxva18q7lx1uemec-wpengine.netdna-ssl.com/wp-content/uploads//assets/articles/highcapacity-wells-chart-Reid.pdf>)(chart).

(<https://28xeuf2otxva18q7lx1uemec-wpengine.netdna-ssl.com/wp-content/uploads//assets/articles/highcapacity-wells-report-reid.pdf>)(report).



Rollins, [Waters of the United States: Timeline of Definitions](#) (2020). This is a National Agricultural Law Center Publication.

Essman & Hivick, [Agricultural Nutrients and Water Quality: Recent Litigation in the United States](#) (2020). This is a National Agricultural Law Center Publication.

Essman & Brown, Mandatory Legal Approaches to Agricultural Nutrient Management (last updated 2020). This is a National Agricultural Law Center Publication. (It is an interactive chart by state and is available on the webpage at <https://nationalaglawcenter.org/state-compilations/nutrientmanagement/>).

Hall & Essman, State Legal Approaches to Reducing Water Quality Impacts from the Use of Agricultural Nutrients on Farmland (2019). This is a National Agricultural Law Center Publication. (This is a webinar that is available on their webpage at <https://nationalaglawcenter.org/webinars/nutrientmanagement/webinar/>).

Barker & R. Rumley, [Issue Brief: Conduit Theory Under the Clean Water Act](#) (2019). This is a National Agricultural Law Center Publication.

Bruno & Sexton, The Gains from Agricultural Groundwater Trade and the Potential for Market Power: Theory and Application. 102 AMER. J. AGRIC. ECON. 884-910 (2020).

Finkelshtain, Kan & Rapaport-Rom, Substitutability of Freshwater and Non-Freshwater Sources in Irrigation: An Econometric Analysis, 102 AMER. J. AGRIC. ECON. 1105-1134 (2020).

Tsvetanov & Earnhart, The Effectiveness of a Water Right Retirement Program at Conserving Water 96(1) LAND ECON. 56–74 (2020).

Lee, Rollins & Singletary, The Relationship between Priority and Value of Irrigation Water Used with Prior Appropriation Water Rights, 96(32) LAND ECONOMICS 384–398 (2020).

Fleming, Lichtenberg & Newburn, Water Quality Trading in the Presence of Conservation Subsidies, 96(4) LAND ECON. 552-572 (2020).

Griffin et al., Including Additional Pollutants into an Integrated Assessment Model for Estimating Nonmarket Benefits from Water Quality, 96(4) LAND ECON. 457-477 (2020).

Lang et al., Good Seeds Bear Good Fruit: Using Benefit-to-Cost Ratios in Multi-Objective Spatial Optimization under Epistasis, 96(4) LAND ECON. 531-551 (2020).

Liu et al., Best Management Practices and Nutrient Reduction: An Integrated Economic-Hydrologic Model of the Western Lake Erie Basin, 96(4) LAND ECONOMICS 510-530 (2020).

Lupi et al., Linking Agricultural Nutrient Pollution to the Value of Freshwater Ecosystem Services, 96(4) LAND ECON. 493-501 (2020).

Parthum & Ando, Overlooked Benefits of Nutrient Reductions in the Mississippi River Basin, LAND ECON. 589-607 (2020).



Note, Muddy Water Blues: How the Murky Doctrine of Equitable Apportionment Should Be Refined, 105 IOWA L. REV. 1827-1856 (2020).

Comment, Not All Agua Is Caliente: Proposing the Winters Groundwater Test, 98 NEB. L. REV. 220-240 (2019).

Comment, "I Had a Lake House in Tahoe": The Legal Ramifications of California "Tapping" Lake Tahoe and How It Affects Homeowners, 103 MARQ. L. REV. 267-300 (2019).

Schaff & Lohman, Indian Allottee Water Rights: A Case Study of Allotments on the Former Malheur Indian Reservation, 31 COLO. NAT. RESOURCES ENERGY & ENVTL. L. REV. 147-164 (2020).

Note, The Takings Project Revisited: A Critical Analysis of This Expanding Threat to Environmental Law, 44 HARVARD ENVTL. L. REV. 235-278 (2020).

Note, Applying New International Principles of Transboundary Water Allocation to Florida v. Georgia's Doctrine of Equitable Apportionment, 52 VANDERBILT J. TRANSNAT'L L. 1097-1134 (2019).

Note, Turning off the Tap: Will California Let the Salton Sea Go down the Drain? 56 CAL. W. L. REV. 245-282 (2019).

Colburn, Don't Go in the Water: On Pathological Jurisdiction Splitting, 39 STANFORD ENVTL. L. J. 3-70 (2019).

Note, Underground Pathways to Pollution: The Need for Better Guidance on Groundwater Hydrologically Connected to Surface Water, 46 ECOLOGY L. Q. 519-554 (2019).

Mitchell, In Brief--Nationwide Injunctions in Environmental Law: South Carolina Coastal Conservation League v. Pruitt, 46 ECOLOGY L.Q. 695-704 (2019).

Blumm & Student Yoklic, The Wild and Scenic Rivers Act at 50: Overlooked Watershed Protection, 9 MICH. J. ENVTL. & ADMIN. L. 1-76 (2019).

Comment, Leading the Way: Wyoming and the Drought Management Plan, 20 WYO. L. REV. 217-248 (2020).