



National Agricultural Law Center

University of Arkansas · System Division of Agriculture

NatAgLaw@uark.edu · (479-575-7646) · www.NationalAgLawCenter.org

Agricultural Law Bibliography Updates

by Drew L. Kershen

Second Quarter 2018

Administrative Law

Note, Fresh from the Farm: Regulating Concentrated Animal Feeding Operations for Antibiotic Abuse in Tennessee, 48 UNIV. MEMPHIS L. REV. 281-323 (2017).

Agricultural Law: Attorney Roles and Educational Programs

Symposium: Plowing New Ground: The Intersection of Technology and Agricultural Law, 39 UNIV. ARK. LITTLE ROCK L. REV. 351-488 (2017).

Coppess, A Return to the Crossroads: Farming, Nutrient Loss, and Conservation, 351 Hall & Rumley, Legal Challenges Facing Unmanned Aerial Systems and Commercial Agriculture, 389

Endres et al., Data Driven Weed Management: Tracking Herbicide Resistance at the Landscape Scale, 425

Williams, CRISPR: Redefining GMOs—One Edit at a Time, 437

Note, Agricultural and Food Law—Food Labeling and Biotechnology—The Food Fight over Labeling Genetically Engineered Foods and a Natural Solution to Protect Agricultural Biotechnology in the Natural State, 461

Animals — Animal Rights

Deer & Murphy, Animals May Take Pity on Us: Using Traditional Tribal Beliefs to Address Animal Abuse and Family Violence within Tribal Nations, 43 MITCHELL HAMLINE L. REV. 703-742 (2017).

Note, Fur Babies Matter: My Dog is Not Property! 4 SAVANNAH L. REV. 259-272 (2017).

Bankruptcy-- General

Brookner et al., This Land is Your Land, This Land is My Land: Farmout Agreements in Bankruptcy, 13 TEX. J. OIL, GAS & ENERGY L. 23-46 (2018).

Biotechnology

Williams, CRISPR: Redefining GMOs – One Edit at a Time, 39 UNIV. ARK. LITTLE ROCK L. REV. 437-460 (2017).

Note, Agricultural and Food Law-Food Labeling and Biotechnology-The Food Fight over Labeling Genetically Engineered Foods and a Natural Solution to Protect Agricultural Biotechnology in the Natural State, 39 UNIV. ARK LITTLE ROCK L. REV. 461-488 (2017).

Energy Issues

Note, Getting Steamy with Property Law: Are Geothermal Resources a Mineral Right in West Virginia? 120 W. VA. L. REV. 657-688 (2017).

Note, "Nay" to Forced Pooling: The Stagnation of West Virginia's Natural Gas Industry, 120 W. VA. L. REV. 689-721 (2017).

Note, Energy-Water Nexus, the Clean Power Plan, and Integration of Water Resource Concerns into Energy Decision-Making, 7 MICHIGAN J. ENVTL. & ADMIN. L. 205-235 (2017).

Environmental Issues

Note, Environmental Injustice in Michigan Air Permitting, 63 WAYNE L. REV. 385-405 (2018).

2017 Corporate Forum: The Corporate Role in the Environmental Protection Enterprise, 48 ENVTL. L. REP. NEWS & ANALYSIS 10103-10115 (2018)

Dun, moderator;

Wilson, Phillips, DeSanti, Lovenburg, Parfitt, Peace, Rudolph, participants.

Alexander, Small Critter, Big Problem: Protecting the Pearl River Map Turtle in Mississippi, 48 ENVTL L. REP. NEWS & ANALYSIS 10200-10207 (2018).

Colburn, Technology-Based? Cost Factoring in U.S. Environmental Standards, 7 MICHIGAN J. ENVTL. & ADMIN. L. 83-129 (2017).

Farm Policy and Legislative Analysis – Domestic

Chandler Jr. & Hoeflich, Law for Farmers in Nineteenth -- Century America, 109 LAW LIBRARY J. 673-681 (2017).

Finance and Credit

Bruggeman, Faure & Heldt, Insurance Against Catastrophe: Government Stimulation of Insurance Markets for Catastrophic Events [Reprint], 7 WASH. J. ENVTL. L. & POL'Y. 380-443 (2017).

Food and Drug Law

Horvath, Trading Safety for Innovation and Access: An Empirical Evaluation of the FDA's Premarket Approval Process., BYU L. REV. 991-1058 (2017).

Boyd, Cricket Soup: A Critical Examination of the Regulation of Insects as Food, 36 YALE L. & POL'Y. REV. 17-81 (2017).

Hunger and Food Security Issues

Comment, Hunger Games in the Capital: Why America's Elected Officials must Emerge from the Legislative Landfill to Combat Our Country's Food Waste and Hunger Epidemics, 42 UNIV. DAYTON L. REV. 283-306 (2017).

Pesticides, Herbicides, Insecticides, Fungicides, Fertilizers

Hall & Rumley, Legal Challenges Facing Unmanned Aerial Systems and Commercial Agriculture, 39 UNIV. ARK. LITTLE ROCK L. REV. 389-424 (2017).

Endres et al., Data Driven Weed Management: Tracking Herbicide Resistance at the Landscape Scale, 39 UNIV. ARK. LITTLE ROCK L. REV. 425-436 (2017).

Public Lands

Leshy, Are U.S. Public Lands Unconstitutional? 69 HASTINGS L. J. 499-581 (2018).

Kochan, Public Lands: Pride, Place, Proximity & Power, 25 VA. J. SOC. POL'Y. & L. 1-25 (2018).

Keiter, Toward a National Conservation Network Act: Transforming Landscape Conservation on the Public Lands into Law, 42 HARVARD ENVTL. L. REV. 61-138 (2018).

Ruple, The Transfer of Public Lands Movement: The Battle to Take "Back" Lands That were Never Theirs, 29 COLO. NAT. RESOURCES, ENERGY & ENVTL. L. REV. 1-79 (2018).

Sustainable and Organic Farming

Coppess, A Return to the Crossroads: Farming, Nutrient Loss, and Conservation, 39 UNIV. ARK. LITTLE ROCK L. REV. 351-388 (2017).

Water Rights: Agriculturally Related

Larson, Water Security, 112 NORTHWESTERN UNIV. L. REV. 139-200 (2017).

Tarlock, Western Water Law and the Challenge of Climate Disruption, 48 ENVTL. L. 1-27 (2018).

Note, Successful Agriculture and Clean Water? A Workable Path Forward for Regulating Drainage Districts as Point Sources under the Clean Water Act, 103 IOWA L. REV. 1213-1243 (2018).