

Last updated January 2021

Julie Sorensen, PhD - Curriculum Vitae

Bassett Healthcare Network

Bassett Research Institute

One Atwell Rd.

Cooperstown, NY 13326

(w) 607.547.6023, ext. 2201

Email: julie.sorensen@bassett.org

ResearchGate Account: <https://www.researchgate.net/profile/Julie-Sorensen/research>

ACADEMIC APPOINTMENTS, HOSPITAL APPOINTMENTS, AND OTHER WORK EXPERIENCE:

- 07/2014 – Present Director and Research Scientist - **Northeast Center for Occupational Health and Safety: Agriculture, Forestry and Fishing/New York Center for Agricultural Medicine and Health**. A Department of the Mary Imogene Bassett Hospital, Bassett Medical Center, *Cooperstown, New York*.
- 09/2012-07/2014 Deputy Director and Research Scientist - **Northeast Center for Occupational Health and Safety: Agriculture, Forestry and Fishing/New York Center for Agricultural Medicine and Health**. A Department of the Mary Imogene Bassett Hospital, Bassett Medical Center, *Cooperstown, New York*.
- 03/2008-09/2014 Research Supervisor - **Northeast Center for Occupational Health and Safety: Agriculture, Forestry and Fishing/New York Center for Agricultural Medicine and Health**. A Department of the Mary Imogene Bassett Hospital, Bassett Medical Center, *Cooperstown, New York*.
- 02/2015 Chaired the Bassett Research Institute Search Committee for the Bassett Research Institute Director Position. **Mary Imogene Bassett Hospital**, Bassett Medical Center, *Cooperstown, New York*.

EDUCATION:

- 07/2005-02/2009 Degree of Doctor of Philosophy (Ph.D.), Social Epidemiology, Umeå University, Umeå, Sweden. Dissertation: “Social Marketing for Injury Prevention: Changing Risk perceptions and safety-related behaviors among New York farmers”, NIOSH Grant #U50-OH-007542-07, Sorensen JA. 2009. Social Marketing for Injury Prevention: Changing Risk Perceptions and Safety-related Behaviors Among New York farmers. PhD diss. Umea: Umea Universitet Print and Media. Supervisor: Maria Emmelin, PhD.

Last updated January 2021

- 08/1997-05/1999 Master of Arts (M.A.), Medical Anthropology, Binghamton University, Binghamton, NY. Thesis: "Patterns of Antibody Acquisition and Spread of Cytomegalovirus and Epstein Barr Virus on Guam". Supervisor: Ralph Garruto, PhD.
- 08/1986-05/1990 Bachelor of Arts, (B.A.), Communications, St. John Fisher College, Rochester, NY.

HONORS AND AWARDS:

- 2019 Appointment to NIOSH Study Section
2011 NORA Partnering Award for Worker Health and Safety
2011 ASABE Superior Paper Award Winner
2009 Keynote Speaker-Annual Centre for Health Promotion and Health Communication Conference, Bergen, Norway
2009 Authored Cover Story for SMQ Quarterly Occ. Health Issue
2007 ASABE Superior Paper Award Winner

PROFESSIONAL ORGANIZATIONS AND SOCIETIES:

- 2003-present American Public Health Association
2004-present New York Farm Bureau

FELLOWSHIP AND GRANT SUPPORT:

Pending Support:

"Rural Response to an Emerging Infectious Disease Threat: Prevention and Control Mobilizing Existing Networks"

Program Director: Julie Sorensen, PhD

Agency: Centers for Disease Control

Type: RFA-CK20-2003

Period: 2020-2025

This project will provide different levels of pandemic response support to two distinct regions. Response activities in region 1 will include in-person training, site visits and occupational health services to frontline healthcare responders, local businesses, emergency frontline workers, and residents (including nursing homes and correctional facilities) occupying eight rural counties in Central NY. In region 2, project staff will provide resources, guidelines and technical assistance to farmers, forestry workers and fishermen across a 12-state region from Maine through West Virginia.

"A Lagrangian Computational Fluids Inspired Approach to Evaluating Stochastic Effects on Viral Spread"

Principal Investigator: Leigh McCue-Weil

Agency: National Science Foundation

Type: NSF12034D

Period: 2020-2022

Last updated January 2021

This two-fold computational and data acquisition effort will be developed with the intent of providing tools to the research community that can be used in assessment of the effectiveness of contagion mitigation efforts for COVID-19 or future viral illnesses.

Present Support:

“Implementing ROPS Programs: Key Factors in OSH Evidence-Based Practice Adoption”

Principal Investigator: Julie Sorensen, PhD

Agency: National Institute of Occupational Safety and Health

Type: R01

Period 2020-2024

This project seeks to significantly reduce the fatalities and injuries associated with the most frequent cause of death on U.S. farms and to clarify the most important aspects of successful implementation of OSH, evidence-based research.

“Assessments of Sleep Deprivation and Associated Health and Cognitive Impacts in Commercial Fishermen”

Principal Investigator: Julie Sorensen, PhD

Agency: National Institute of Occupational Safety and Health | U.S. Coast Guard

Type: U01 Cooperative Agreement

Period: 2019-2021

This research proposes to develop a broader base of knowledge regarding how sleep debt impacts fishermen’s health and injury/fatality risk. The described activities will close the current gap in sleep studies research by developing and trialing the technology, data collection tools, methods and protocols that are necessary for advancing sleep studies research in commercial fisheries in the years to come.

“Behavioral Economics: Using ‘Nudging’ Strategies to Develop Easy, Cost-effective Safety Solutions for Dairy Producers”

Principal Investigator: Julie Sorensen, PhD

Agency: New York Farm Viability Institute

Type: 2 year Agricultural Research Grant

Period: 2019-2021

This project seeks to apply new advancements in human behavioral research to the field of dairy safety in order to develop solutions that “nudge” individuals towards safety compliance. The pilot will assemble an expert panel of international researchers who possess the skills and experience necessary to assess the utility of this approach.

“Northeast Center for Agricultural Health –Renewal”

Principal Investigator: Julie A. Sorensen, PhD

Agency: National Institutes of Occupational Safety and Health

Type: 2U54

Period: 2016-2021

The major goals of this project are: improved injury surveillance; protection of vulnerable workers; use of proven safety strategies; reduction of injuries/fatalities; relating to work in agriculture, forestry and fishing.

Last updated January 2021

“The New York Center for Agricultural Medicine and Health”

Principal Investigator: Julie A. Sorensen PhD

Agency: NYS Department of Health

Type: DOH Clinic Network Grant

Period: Ongoing

This funding supports education, worker training, industrial hygiene, social services, prevention services and mobile screenings for rural populations of New York State.

“The New York Center for Agricultural Medicine and Health: Health and Safety Training”

Principal Investigator: Julie A. Sorensen PhD

Agency: NYS Department of Labor

Type: NYS Department of Labor HAB Grant

Period: 2019-2020

This funding covers the cost of on-farm safety trainings, respiratory fit-testing, agricultural industry presentations on a variety of high priority health and safety topics.

Past Support:

“Giving Safety a Competitive Advantage: Increasing PFD Use Among Lobster Fishermen”

Principal Investigator: Julie A. Sorensen, PhD

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH R01

Period: 2016-2020

The proposed research seeks to address falls overboard, which are the second most frequent cause of death in the U.S. commercial fishing industry and the most prominent cause of death for lobster fishermen in the Northeast. Activities will focus on improving personal flotation device (PFD) designs, distribution channels and the social acceptability of these devices to increase PFD use in the Northeast lobster commercial fishing industry.

“Putting ROPS Research into Practice: Paving the Way for a National Program”

Principal Investigator: Julie A. Sorensen, PhD

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH U01

Period: 2014-2019

This project seeks to significantly reduce the fatalities and injuries associated with the most frequent cause of death on U.S. farms, tractor overturns. This will be accomplished through multi-industry collaborations that will increase the use of existing safety technologies (ROPS) in high-risk areas and eventually nationally.

“The Social Marketing of ROPS: Multi-State Expansion”

Principal Investigator: John J. May, M.D.

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH R-01

Period: 2009-2014

Last updated January 2021

The goal of the multi-state expansion project is to export a cost-effective social marketing campaign model and related products that will increase the rate of ROPS retrofitting of unprotected farm tractors in states across the country.

“Social Marketing of Machinery Safety Shields”

Principal Investigator: Julie A. Sorensen, PhD

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH R-01

Period: 2011-2015

The study will seek to develop a machinery shielding promotion program by targeting a segment of the NY farm population, identifying barriers and motivators to shielding and developing an intervention which incorporates incentives and promotion to successfully address barriers and increase motivators.

“Northeast Fisheries Winch Safety Improvement Project”

Principal Investigator: Ann Backus, M.A.

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH R-01

Period: 2011-2015

The long-term goal of this research-to-practice proposal is to reduce the number of drum winch related injuries and fatalities on fishing vessels in the Northeast through the application of winch technology and usage policy and protocols.

“Generating Structural and Financial Support for Tractor Retrofitting Initiatives”

Principal Investigator: Julie A. Sorensen, PhD

Agency: National Institutes of Occupational Safety and Health

Type: NIOSH R-21

Period: 2011-2014

The research outlined in the proposal seeks to strengthen state-based rollover protective structure initiatives by researching and developing strategies to involve agricultural stakeholders in the development of these programs.

DEPARTMENTAL AND UNIVERSITY COMMITTEES:

2009-present Southeastern Louisiana University. Gulf States Commercial Fishing Safety-PFD Advisory Board Member.

2019-present New York-New Jersey Education and Research Center. Rutgers University and Mt. Sinai Medical Center. Advisory Board Member.

EDUCATIONAL CONTRIBUTIONS:

Four Fridays with Farm Viability. Lecture Title: “Behavioral Nudging”. New York Farm Viability Institute Annual Meeting. December 4th, 2020.

Last updated January 2021

George Mason University. Lecture Title: "Injury Prevention in America's Most Dangerous Industries". Online seminar: Building the Societal Engineer. November 11th, 2020.

NIOSH Extramural Communication Community of Practice Meeting Webinar Series. Lecture Title: "Social Marketing: Looking beyond the Sound and Fury of Social Media". Over 50 occupational health and safety professionals from across the U.S. in attendance. January 29th 2020.

Columbia University-Columbia Injury Student Graduate Program. Lecture Title: "Qualitative Research and the Public Health Practitioner". New York, NY. December, 2nd 2019.

George Mason University. Lecture Title: "Injury Prevention in America's Most Dangerous Industries". Online seminar: Building the Societal Engineer. November 13th, 2019.

Assessments of Sleep Deprivation and Associated Health and Cognitive Impacts in Commercial Fishermen. The NIOSH Working Hours, Sleep and Fatigue Forum. Couer D'Alene, ID. September 13, 2019.

Future of Occupational Health and Safety in Agriculture, Forestry and Fishing Industries. 2019 NIOSH Centers Meeting. Cincinnati, OH. August 20, 2019.

Agricultural Health and Safety Research. VT Farm Health and Safety Coalition. Berlin, VT. July 18, 2019.

Rutgers University-Center for Public Health Workforce Development Students. Lecture Title: "Cows, Codfish and Chainsaws: Injury Prevention in America's Most Dangerous Industries ". Online seminar. March 21st, 2018.

NY Medical College-PhD Student Lecture. Lecture Title: "Social Determinants of Health: An Occupational Health Perspective in Agriculture, Forestry and Fishing". Valhalla, NY. October 24th, 2018

Icahn School of Medicine at Mt. Sinai. Seminar Title: "Agriculture, Fishing and Forestry: Injury Prevention in America's Most Dangerous Industries". New York, NY. November 20th, 2018.

Columbia University-Columbia Injury Student Graduate Program. Lecture Title: "Public Health Practice in America's Most Dangerous Industries". New York, NY. November 26th, 2018.

Johns Hopkins University-Johns Hopkins Injury Center and Education and Research Center for Occupational Safety and Health. Injury Seminar Title: "Cows, Codfish and Chainsaws: Injury Prevention in America's Most Dangerous Industries". Baltimore, MD. December 3rd, 2018.

NEC PhD student mentorship-Pam Tinc- Epidemiology studies: Focus on implementation science at Umea University, Umea Sweden.

BRI PhD student mentorship-Melissa Scribani-Epidemiology studies: Focus on factors contributing to weight gain and obesity-related mortality at Umea University, Umea Sweden.

Last updated January 2021

PUBLICATIONS:

Earle-Richardson G, Jenkins PL, Stack S, Sorensen JA, Larson A, May JJ. 2005. "Estimating Farmworker Population Size in New York State Using a Minimum Labor Demand Method". *Journal of Agricultural Safety and Health*. 11(3):335-345.

Sorensen JA, May JJ, Jenkins PL, Jones AM, Earle-Richardson GB. 2006. "Risk Perceptions, Barriers and Motivators to Tractor Retrofitting in New York State Farmers". *Journal of Agricultural Safety and Health*. 12(3):215-226.

May JJ, Sorensen JA, Burdick PA, Earle-Richardson GB, Jenkins PL. 2006. "Rollover Protection on New York Tractors and Farmers Readiness to Change". *Journal of Agricultural Safety and Health*. 12(3):199-213.

Richardson G, Jenkins P, Strogatz D, Bell E, Sorensen J, May J. 2007. Orchard Evaluation of Ergonomically Modified Apple Bucket. *Journal of Agromedicine*. 11(3-4):95-105.

Earle-Richardson G, Jenkins PL, Strogatz D, Bell EM, Freivalds A, Sorensen JA, May JJ. 2008. Electromyographic Assessment of an Apple Bucket Intervention Designed to Reduce Back Strain. *Ergonomics*. 51(6): 902-919.

Sorensen JA, May J, Ostby-Malling R, Lehmen T, Strand J, Stenlund H, Weinehall L, Emmelin M. 2008. Encouraging the Installation of Rollover Protective Structures in New York State: The Design of a Social Marketing Intervention. *Scandinavian Journal of Public Health*. 36:859-69.

Sorensen JA, May JJ, Papp K, Purschwitz MA, Emmelin M. 2008. Encouraging Farmers to Retrofit Tractors: A Qualitative Analysis of Risk Perceptions Amongst A Group of High Risk Farmers in New York. *Journal of Agricultural Safety and Health*. Jan;14(1):105-17.

Sorensen JA, O'Hara P, Ostby R, Lehman T, Viebrock S, May JJ, Emmelin M. 2008. Designing Convincing Tractor Safety Messages: A Concept Development Project. *Social Marketing Quarterly*. 14(4):22-44.

Sorensen JA. 2009. Social Marketing for Injury Prevention: Changing Risk Perceptions and Safety-related Behaviors Among New York farmers. PhD diss. Umea: Umea Universitet Print and Media.

Earle-Richardson G, Sorensen J, Brower M, Hawkes L, May JJ. 2009. Community Collaborations for Farmworker Health in New York and Maine: Process Analysis of Two Successful Interventions. *American Journal of Public Health*. Supplement 3;99(S3):S584-S586.

Murphy D, Myers JR, McKenzie EA, Cavaletto RA, May JJ, Sorensen JA. 2010. Tractors and Rollover Protection in the United States. *Journal of Agromedicine*. 15(3):249-263.

Last updated January 2021

Sorensen JA, Jenkins PL, Bayes B, Clark S, May JJ. 2010. Cost-effectiveness of a ROPS Social Marketing Campaign. *Journal of Agricultural Safety and Health*. 16(1):31-40.

Sorensen JA, Conway G, DeSpain M, Wyckoff S, Bayes B, JJ May. 2011. Dealing with tractors that can't be retrofitted: Exploring the viability of a tractor trade-in program. *Journal of Agromedicine*. 16(1):30-39.

Sorensen JA, Jenkins PL, Emmelin M, Stenlund H, Weinehall L, Earle-Richardson G, May JJ. 2011. The Social Marketing of Safety Behaviors: A Quasi-randomized Controlled Trial of Tractor Retrofitting Incentives. *American Journal of Public Health*. 101(4):678-684.

Sorensen JA, McKenzie, Jr., EA, Purschwitz M, Fiske, T, Jenkins, PL, O'Hara P, May JJ. 2011. Complications with farmer installation of rollover protective structures: Results from a random inspection of New York ROPS rebate self-installers. *Journal of Agromedicine*. 16(1):19-29.

Jenkins PL, Sorensen JA, Yoder A, Myers M, Murphy D, Cook G, Wright F, Bayes B, May JJ. 2012. Prominent Barriers and Key Motivators to Installing ROPS: An Analysis of Survey Responses from Pennsylvania and Vermont". *Journal of Agricultural Safety and Health*. 18(2):103-112.

Yoder A, Sorensen JA, Jenkins PL, Murphy D, Myers M, Cook G, May JJ. 2013. "Selecting Target Populations for ROPS Retrofit Programs in Pennsylvania AND Vermont". *Journal of Agricultural Safety and Health*. 19(3): 175-190

Sorensen JA, Brewer DD, Wyckoff L, Horsman M, Scott E, May JJ. 2013. Building Safety Partnerships Using Social Network Analysis. *Social Marketing Quarterly*. June;19(2):67-75.

Sorensen JA, Jenkins PL, Bayes B, Purschwitz MA, May JJ. 2013. Increases in ROPS Pricing from 2006-2012 and the Impact on ROPS Demand. *Journal of Agricultural Safety and Health*. April;19(2):115-124.

Scott EE, Krupa NL, Sorensen J, Jenkins PL. 2013. Electronic Merger of Large Health Care Data Sets: Cautionary Notes from a Study of Agricultural Morbidity in New York. *Journal of Agromedicine*. 2013;18(4):334-9.

Knight RQ, Waddimba AC, Foster F, Alberts B, Sorensen J. 2013. Big Pros and Big Cons: Factors Influencing Utilization of Shared Decision-Making in Low Back Pain from a Surgeon's Perspective. *Spine*. 2:5. <http://dx.doi.org/10.4172/2165-7939.1000146>.

Weil R, Mellors P, Fiske T, Madden E, Sorensen J. 2014. A Qualitative Analysis of Power Take-Off Driveline Shields: Barriers and Motivators to Shield Use for New York State Farmers. *Journal of Agricultural Safety and Health*. 20(1), 51-61.

Weinehall L, Johansson H, Sorensen J, Jerden L, Jenkins PL. 2014. Counseling on lifestyle habits in The United States and Sweden: A case report comparing primary care health professionals' perspectives on

Last updated January 2021

life style counseling with regard to terms of scope, importance and competence. *BMC Family Practice*. 15:83.

Chapel DB, Sorensen JA, Tinc PJ, Fiske T, Wyckoff S, Mellors PW, Jenkins P. 2015. Validation of self-reported power take-off shielding using on-site farm audits. *Journal of Agricultural Safety and Health*. April; 21(2):95-104.

Hard DL, MacKenzie EA, Cantis D, May J, Sorensen J, Bayes B, Madden E, Wyckoff S, Stone B, Maas J. 2016. A Demonstration Project in NY and VA: Retrofitting Cost-effective Rollover Protective Structures (CROPS) on Tractors. *Journal of Agricultural Safety and Health*. 22(3):173-186. PMID: 27857511

Scott EE, Hirabayashi L, Krupa NL, Sorensen JA, Jenkins PL. 2015. Developing Surveillance Methodology for Agricultural and Logging Injury in New Hampshire Using Electronic Administrative Data Sets. *Journal of Occupational and Environmental Medicine*. 57(8):866-872.

Tinc PJ, Ayers PD, May JJ, Purschwitz MA, Sorensen JA. 2015. Creating a national coalition to address tractor overturn fatalities. *Journal of Agricultural Safety and Health*. 21(2):105-112.

Weil R, Pinto K, Lincoln J, Hall-Arber M, Sorensen J. 2016. The use of personal flotation devices in the Northeast lobster fishing industry: An examination of the decision-making process. *American Journal of Industrial Medicine*. Jan;59(1):73-80.

Tinc PJ, Ayers PD, May JJ, Purschwitz MA, Park S, Bayes B, and Sorensen JA. 2016. Implementing a National Tractor Safety Program: Using “Whole System in a Room” to Mobilize Partners and Implement Solutions. *Journal of Agromedicine*. 21(2):127-31.

Sorensen J, Tinc P, Weil R and Drouillard D. 2017. Symbolic Interactionism: A Framework for Understanding Risk-taking Behaviors in Farm Communities. *Journal of Agromedicine*. 22(1):26-35.

Sorensen J, Johansson H, Jerdén L, Dalton J, Shaikh H, Jenkins P, May J, Weinehall L. Healthcare Administrator Perspectives on Prevention Guidelines and Healthy Lifestyle Counseling in a Primary Care Setting in New York State. *BMC Public Health*. Submitted 11/2/17.

Sorensen J, Tinc P, Weil R and Drouillard D. 2017. Symbolic Interactionism: A Framework for Understanding Risk-taking Behaviors in Farm Communities. *Journal of Agromedicine* 22(1):26-35.

Sorensen JA, Tinc PJ, Dalton D, Scott EE, Jenkins PL. 2017. A Comparison of Interventional Approaches for Increasing Power Take-off Shielding on New York Farms. *Journal of Agromedicine* 22(3):251-258, doi: 10.1080/1059924X.2017.1318726. PubMed PMID: 28402231.

Tinc PJ, Gadomski A, Sorensen JA, Weinehall L, Jenkins P, Lindvall K. 2017. Adapting the T0-T4 Implementation Science Model to Occupational Health and Safety in Agriculture, Forestry, and Fishing: A Scoping Review. *American Journal of Industrial Medicine*. [DOI:10.1002/ajim.22787] 1–12.

Last updated January 2021

Liebman A, Franko E, Reyes IAC, Keifer M, Sorensen JA. 2018. An Overview and Impact Assessment of OSHA Large Dairy Local Emphasis Programs in New York and Wisconsin. *American Journal of Industrial Medicine* Jun 21. doi: 10.1002/ajim.22868.

Mielenz TJ, Durbin L, Hertzberg F, Noble-Hernandez D, Sorensen JA. Fall Risk Reduction Program Paired with a Transportation Program in an Underserved, Urban Minority Community: A Qualitative Evaluation. *Qualitative Journal of Nursing Research*. Submitted December 6, 2018.

Myers M, Kelsey T, Tinc P, Sorensen J, Jenkins P. 2018. Rollover Protective Structures, Worker Safety, and Cost-Effectiveness: New York, 2011-2017. *American Journal of Public Health*. doi: 10.2105/AJPH.2018.304644.

Sorensen J, Johansson H, Jerdén L, Dalton J, Shaikh H, Jenkins P, May J, Weinehall L. Healthcare Administrator Perspectives on Prevention Guidelines and Healthy Lifestyle Counseling in a Primary Care Setting in New York State. *BMC Health Services Research*. Submitted September 27, 2018.

Sorensen JA, Weil R, Echard J, Hirabayashi L, Scribani M, Jenkins P. Lifejackets and Lobstermen: Giving Safety Equipment a Competitive Advantage. *Safety Science: Safety at Sea Special Issue*. Submitted November 1, 2018.

Tinc PJ, Gadomski A, Sorensen JA, Weinehall L, Jenkins P, Lindvall K. 2018. Applying the Consolidated Framework for Implementation Research to Agricultural Safety and Health: Barriers, Facilitators, and Evaluation Opportunities. *Safety Science*. <https://doi.org/10.1016/j.ssci.2018.04.008>,

Tinc PJ, Sorensen JA. 2018. Marketing Farm Safety: Using Principles of Influence to Increase PTO Shielding. *Journal of Agromedicine*. Oct 22:1-9. doi: 10.1080/1059924X.2018.1539421.

Weinehall L, Dalton J, Johansson H, Sorensen J, May J, Jenkins P, Jerdén L. 2018. Lifestyle counseling in primary care in the United States and Sweden: A comparison of patients' expectations and experiences. *Global Health Action*. 11(1):1438238

Jenkins PL, Knight M, Hirabayashi L, Weil R, Echard J, Krupa N, Sorensen JA. 2019. Accelerometers: Assessing Their Potential for Measuring Personal Flotation Device Use on Commercial Fishing Vessels. *American Journal of Industrial Medicine*. Oct;62(1):883-892. doi:10.1002/ajim.23020

Mielenz TJ, Durbin L, Hertzberg F, Noble-Hernandez D, Sorensen JA. 2019. Fall Risk Reduction Program Paired with a Transportation Program in an Underserved, Urban Minority Community: A Qualitative Evaluation. *Journal of Aging Research*. Jul 1;2019:2719290. doi:10.1155/2019/2719290.

Sorensen JA, Weil R, Echard J, Hirabayashi L, Scribani M, Jenkins PL. 2019. Lifejackets and Lobstermen: Giving Safety Equipment a Competitive Advantage. *Journal of Agromedicine*. Oct;24(4):381-390. doi:10.1080/1059924X.2019.1635935

Last updated January 2021

Sorensen JA, Johansson H, Jerdén L, Dalton J, Sheikh H, Jenkins P, May J, Weinehall L. 2019. Healthcare Administrator Perspectives on Prevention Guidelines and Healthy Lifestyle Counseling in a Primary Care Setting in New York State. *Health Services Research and Managerial Epidemiology*. Jul 23;6:2333392819862122. doi:10.1177/ 2333392819862122

Tinc PJ, Sorensen JA. 2019. Marketing Farm Safety: Using Principles of Influence to Increase PTO Shielding. *Journal of Agromedicine*. Jan;24(1):101-109. doi:10.1080/ 1059924X.2018.1539421

Tinc PJ, Sorensen JA. 2019. Stakeholders Team up for Action in New York Dairy (STAND): A Collaborative Action-planning Workshop to Combat Toxic Stress Among New York Dairy Farmers. *Journal of Agromedicine*. Aug 26:1-4. doi:10.1080/1059924X.2019.1659202

Tinc PJ, Sorensen JA, Weinehall L, Gadomski A, Lindvall K. 2019. Key Factors for Successful Implementation of the National ROPS Rebate Program: A Correlation Analysis Using the Consolidated Framework for Implementation Research. *Scandinavian Journal of Work and Environmental Health*. Jul 31 pii: 3844. doi: 10.5271/sjweh.3844

Tinc PJ, Sorensen JA, Weinehall L, Lindvall K. 2019. An Exploration of ROPS Rebate Program Media Coverage: Strategies for Implementation and Sustainment. *BMC Public Health*. Sep 11;19(1):1257. doi: 10.1186/s12889-019-7586-3.

Driscoll M, Dalton D, Jenkins P, Tinc P, Murphy D, Douphrate D, Lundqvist P, Pate M, Lindahl C, Meyerhoff A, Scott E, Carrabba J, Hagevoort R, Sorensen J. 2020. A Scoping Review of Safety and Health Interventions in the High-risk Dairy Industry: Baps in Evidence Point to Future Directions in research. *Journal of Agromedicine*. DOI: 10.1080/1059924X.2020.1837703

Mielenz TJ, Kanno S, Jia H, Pullyblank K, Sorensen JA, Estabrooks P, Stevens JA, Strogatz D. 2020. Evaluating a Two-Level vs. Three-Level Fall Risk Screening Algorithm for Predicting Falls among Older Adults. *Frontiers in Public Health*. 8:373. doi:10.3389/ fpubh.2020.00373

Sorensen, J, Echard J, Weil R. 2020. From Bad to Worse: The Impact of COVID-19 on Commercial Fisheries Workers. *Journal of Agromedicine*. <https://doi.org/10.1080/1059924X.2020.1815617>

Tinc P, Goodspeed M, Sorensen J. 2020. Examining the Utility of Kelman's Processes of Change to understand Trends in Agricultural Safety. *Journal of Agromedicine*. <https://doi.org/10.1080/1059924X.2020.1795030>.

Tinc P, Sorensen J, Lindvall K. 2020. Understanding Stakeholder Experiences Implementing a National ROPS Rebate Program: A Grounded Theory Situational Analysis. *SAGE Open*. Apr-June 2020. <https://doi.org/10.1177/2158244020932515>.

McCue L, Knight MI, Driscoll M, Jenkins P, Sorensen JA. An Interactive Tool to Help Farm Workers Assess COVID-19 Risk and Mitigation Strategies. Submitted to *Journal of Agromedicine*, August 7, 2020.

Last updated January 2021

Sorensen JA, Weil R, Echard J, Tinc PJ, Hirabayashi L, Roome A, Lally E, Jenkins PJ. Evaluation of the Lifejackets for Lobstermen Program: A Social Marketing Initiative to Increase Lifejacket Use in the Northeast Lobster Fishing Industry. Submitted to *Safety Science*, August 2020.

Tinc PJ, Sorensen JA, Goodspeed MM, Jenkins PL. Do Cialdini's "Principles of Influence" Motivate Safe Practices on Farms: A Study of NY Farmers' PTO Shielding Behaviors. Submitted to *Safety Science*, July 2020.