

## RYAN FEUZ

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Applied Economics Department  
Utah State University  
Agricultural Science 229  
Logan, UT 84322

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### EDUCATION

- PhD Agricultural Economics** Oklahoma State University Aug. 2019  
Dissertation Title: “Three Essays: Valuation for and Marketing Spillover of Discolored Beef and Employer Willingness to Pay for Recent College Graduate Attributes”  
Major Advisor: F. Bailey Norwood
- MS Applied Economics** Utah State University Dec. 2016  
Thesis Title: “Econometric Modeling of the Public Grazing Fee's Impact on the U.S. Sheep Industry”  
Major Advisor: Man-Keun Kim
- MBA International Food and Agribusiness** Royal Agricultural University Dec. 2016  
Major Advisor: Allan Butler
- BS Finance and BS Economics** (dual major) Utah State University Apr. 2014

### FIELDS OF INTEREST

Agribusiness, Ag-finance, Livestock and Rangeland Economics, Consumer Preferences

### PROFESSIONAL EXPERIENCE

- Assistant Professor  
Utah State University, Applied Economics Department Aug. 2021 – Present  
- 45% teaching, 25% research, 25% extension, and 5% service Logan, UT
- Post-Doctoral Fellow III  
Utah State University, Applied Economics Department Jun. 2019 – Jul. 2021  
- 80 percent research with 20 percent teaching Logan, UT
- Graduate Research Assistant Jan. 2017 – Aug. 2019  
Oklahoma State University, Department of Agricultural Economics Stillwater, OK
- Graduate Research Assistant May 2018 – Dec. 2019  
Noble Research Institute Ardmore, OK  
- Integrity Beef Sustainability Pilot Project
- Graduate Research Assistant Aug. 2015 – Dec. 2016  
Utah State University, Applied Economics Department Logan, UT
- Credit Officer May 2014 – Aug. 2015  
Northwest Farm Credit Services Moses Lake, WA  
- Financial analysis, loan origination and approval

**RESEARCH**

(\* graduate student, \*\* undergraduate student)

*REFEREED JOURNAL ARTICLES*

1. **Feuz, R.**, K. Feuz, J. Gradner\*\*, M. Theurer, & M. Johnson. (2022). “Scalability and Robustness of Feed Yard Mortality Prediction Modeling to Improve Profitability.” *Agricultural and Resource Economics Review*. 2022: 1-23. <https://doi.org/10.1017/age.2022.19>
2. Haviland, L.\* & **R. Feuz**. (2022). “Livestock Risk Protection: Selecting Optimal Coverage Contracts for Producers.” *Western Economics Forum*. (Forthcoming)
3. **Feuz, R.**, C.C. Reichhardt\*, R. Larsen, K.J. Thornton, & M.D. Garcia. (2022). “Comparing Net Returns in the Feedlot: Bos Taurus vs. Bos Indicus Influenced Steers with Varying Anabolic Implant.” *Translational Animal Science*. 6(3): 1-7. txac111. <https://doi.org/10.1093/tas/txac111>
4. **Feuz R.**, R. Bosworth, R.C. Larsen, S. Klein\*\*, R.E. Larsen, M.W.K. Shapero, D.R. Rao, L. Althouse, & K. Striby. (2022). “Expanding on Basis Risk Estimates for Pasture, Rangeland, and Forage Insurance.” *Journal of Applied Farm Economics*. (Forthcoming)
5. Ramanathan, R., L.H. Lambert, M.N. Nair, B. Morgan, **R. Feuz**, G. Mafi, & M. Pfeiffer. (2022). “Economic Loss, Amount of Beef Discarded, Natural Resources Wastage, and Environmental Impact Due to Beef Discoloration.” *Meat and Muscle Biology*. 6(1): 1-8. <https://doi.org/10.22175/mmb.13218>
6. Hadfield, J.A\*., B.L. Waldron, S.C. Isom, J.E. Creech, M.F. Rose\*, **R. Feuz**, R. Larsen, J. Long, R. Miller, K.A. Rood, A. Young, R. Stott, A. Sweat-Moore, & K.J. Thornton. (2021). “The Effects of Grass and Grass-Birdsfoot Trefoil Pastures on Dairy Heifer Development: I. Heifer Growth, Performance, and Economic Impact”. *Journal of Dairy Science*. 104(10): 10863-10878. <https://doi.org/10.3168/jds.2020-19524>
7. Motsinger, L.A\*., A.Y. Young, **R. Feuz**, R. Larsen, T.J. Brady\*, R.K. Briggs, B. Bowman, C. Pratt & K.J. Thornton. (2021). “Effects of Feeding a Novel Alfalfa Leaf Pellet Product (ProLEAF MAX™) and Alfalfa Stems (ProFiber Plus™) on Performance in the Feedlot and Carcass Quality of Beef Steers.” *Translational Animal Science*. 5(3): 1-11. txab098. <https://doi.org/10.1093/tas/txab098>
8. Reichhardt, C.C.\* , **R. Feuz**, T.J. Brady\*, L.A. Motsinger\*, R.K. Briggs, B.R. Bowman, M.D. Garcia, R. Larsen, & K.J. Thornton. (2021). “Interactions Between Cattle Breed Type and Anabolic Implant Strategy Impact Circulating Serum Metabolites, Feedlot Performance, Feeding Behavior, Carcass Characteristics, and Economic Return in Beef Steers.” *Domestic Animal Endocrinology*. 77(2021): 106633. <https://doi.org/10.1016/j.domaniend.2021.106633>
9. **Feuz, R.**, K. Feuz, & M. Johnson. (2021). “Improving Feedlot Profitability Using Operational Data in Mortality Prediction Modeling.” *Journal of Agricultural and Resource Economics*. 46(2): 242-255. <https://doi.org/10.22004/ag.econ.304772>
10. Hibbard, C., C. Hibbard, R.C. Larsen, **R. Feuz**, C.W. Rigby, K.B. Jensen, & R.E. Larsen. (2021). “Potential to Improve Winter Grazing Pastures: Sieben Land and Livestock Study.” *Rangelands*. 43(3): 100-110. <https://doi.org/10.1016/j.rala.2020.12.007>
11. **Feuz, R.**, J. Russell, & D. Feuz. (2021). “Do Big Cows Bring Big Profits? Public Grazing Fee Policy’s Impact on Cow Size.” *Choices*. 36(2): 1-7. <https://doi.org/10.22004/ag.econ.311079>

12. **Feuz, R.**, F. B. Norwood, & R. Ramanathan. (2020). “Do Consumers have an Appetite for Discolored Beef?” *Agribusiness: an International Journal*. 36(4): 631-652. <https://doi.org/10.1002/agr.21651>
13. **Feuz, R.** & D. Feuz. (2020). “Analysis of Alternative Levels of Facility Investment for Automatic Milking Systems.” *Journal of American Society of Farm Managers & Rural Appraisers*, 2020: 148-155. <https://www.jstor.org/stable/27033934>
14. **Feuz, R.**, F.B. Norwood, & R. Ramanathan. (2020). “The Spillover Effect of Marketing Discolored Beef on Consumer Preferences for Non-discolored Beef.” *Journal of Agricultural and Applied Economics*, 52(1): 160-176. <https://doi.org/10.1017/aae.2019.39>
15. **Feuz, R.** & F.B. Norwood. (2019). “Valuing College Graduate Attributes and Skills: Employer Willingness to Pay as Elicited through Design Valuation.” *Applied Economics Teaching Resources*, 1(2): 14-30. <https://doi.org/10.22004/ag.econ.300070>
16. **Feuz, R.** & M-K. Kim. (2019). “U.S. Sheep Industry and The Public Grazing Fee.” *Rangeland Ecology & Management*, 72(3): 415-424. <https://doi.org/10.1016/j.rama.2018.11.012>
17. Larsen, R. & **R. Feuz.** (2018). “Grazing Fee Policy Changes Impact Sheep Producer's Profitability.” *Journal of American Society of Farm Managers & Rural Appraisers*, 2018: 107-121. <https://www.jstor.org/stable/90023125>

#### REFEREED CASE STUDIES

1. **R. Feuz.** “Used Tractor Valuation- A Case of Hedonic Analysis.” *Agricultural Economics Teaching Resources*. (Forthcoming)
2. **Feuz, R.**, & J. Montoya\*. (2021). “The Downfall of Transmar Cocoa.” *The International Food and Agribusiness Management Review*. 24(5): 877-885. <https://doi.org/10.22434/IFAMR2020.0064>
3. **Feuz, R.** & R. Larsen. (2020). “Even Robots Need a House: The Robotic Milking System Facility Investment Decision Case Study.” *Applied Economics Teaching Resources*, 2(1): 32-40. <https://doi.org/10.22004/ag.econ.301864> (Evidence of intended use in courses at six universities within the first year of publishing)

#### BOOK CHAPTERS AND OTHER PUBLICATIONS

1. **Feuz, R.** “MEAT MARKETING | Market Requirements and Specifications.” Editor(s): Dikeman, M. *Encyclopedia of Meat Sciences* (third edition), Academic Press, (forthcoming)

#### PAPERS CURRENTLY UNDER REVIEW

1. Cheng, H., **R. Feuz**, D.M. Lambert, & Y. Choi. “Comparing Multinomial Logit and Rank Ordered Logit Models for Case 2 Best-Worst Scaling.” *Economic Letters*. (Under Review)
2. Cheng, H., **R. Feuz**, D.M. Lambert. “A Comparison of Best-Worst Scaling Marginal and Rank Methods”. *Applied Economics Letters*. (Under Review)

#### PAPERS IN PROGRESS

1. Motsinger, L.A. \*, A.Y. Young, **R. Feuz**, R. Larsen, T.J. Brady\*, R.K. Briggs, C.C. Reichhardt\*, C. Pratt & K.J. Thornton “Effects of Feeding a Novel Alfalfa Leaf Pellet Product (ProLEAF MAX™) and Alfalfa Stems (ProFiber Plus™) on Growth and Reproductive Performance of Developing Dairy Heifers.” Planned submission to an animal science journal Fall, 2022.

2. Reichhardt, C.C.\* , S.A. Bayles, **R. Feuz**, L.A. Motsinger\* , A.F. Alberto, L.L. Okamoto, B.L. Brown, R.K. Briggs, B.W. Roholt, B.R. Bowman, R. Larsen, M.D. Garcia, & K.J. Thornton. (2021). “The Relationship Between Cattle Breed Type and Anabolic Implant Protocol Relative to Feedlot Steer Performance: Growth, Temperament, Feeding Behavior, Carcass Characteristics, and Economic Return.”
3. Brady, T.J.\* , R. Feuz, C.C. Reichhardt\* , L.A. Motsinger\* , R.K. Briggs, L.L. Okamoto, I. Sroufe, J. Ferry, B.R. Bowman, M.D. Garcia, R. Larsen, B. Tarbet, K.A. Rood, M. McGee, & K.J. Thornton. “The Effects of Trace Mineral Supplementation on Performance, Health, and Carcass Quality of At-Risk Mineral Deficient Feedlot Cattle.” Planned Submission Fall, 2022.
4. Haviland, L.\* , **R. Feuz**, & B. Willis. “Optimal Endorsement Length and Coverage Level Options for Livestock Risk Protection Insurance on Feeder Cattle.” Planned Submission to *Journal of Agricultural and Resource Economics*. Spring, 2023
5. Motsinger, L.A.\* , A.Y. Young, **R. Feuz**, R. Larsen, C. Pratt, & K.J. Thornton “Inclusion of a Novel Alfalfa Leaf Pellet Product (ProLEAF MAX™) and/or Alfalfa Stems (ProFiber Plus™) in the Diet of Lactating Dairy Cows Alters Production.” Planned Submission to an animal science journal. Fall 2022.

#### CONFERENCE PRESENTATIONS

1. Haviland, L.\* & **R. Feuz**. “Effects of Endorsement Length and Coverage Level on the Probability of Positive Net Returns for Livestock Risk Protection Insurance on Feeder Cattle.” Paper presented at the WAEA annual meeting, Sante Fe, NM., June 2022.
2. **Feuz, R.** & L. Haviland\*. “Effects of Endorsement Length and Coverage Level on the Probability of Positive Net Return for Livestock Risk Protection Insurance on Feeder Cattle.” Paper presented at the SCC-76 annual meeting, Kansas City, MO, April 2022.
3. **Feuz, R.**, R. Larsen, & B. Feuz. “Risk Management Tools and Resources for Western Livestock Producers.” Poster presented at the Extension Risk Management Education Annual Conference, Omaha, NE, March 2022.
4. **Feuz, R.** (presenter), K. Feuz, & M. Johnson. “The Economics of Feedlot Mortality Prediction Modeling: A Machine Learning Approach with Stochastic Simulation.” Selected paper presented at the Western Agricultural Economics Association Annual Meeting, July 2020 (Conference held online due to COVID19).
5. Johnson, M.D., D.O. Alkire, S.K. Bard, and **R. Feuz**. “Sustainability in Action: Observations from Year One of the Integrity Beef Sustainability Pilot Project.” Selected paper for the International Society for Economics and Social Sciences of Animal Health Symposium presented at the 2019 Agricultural & Applied Economics Association Annual Meeting, Atlanta, GA, July 2019.
6. Johnson, M.D., D.O. Alkire, S.K. Bard, and **R. Feuz**. “Sustainability in Action: Observations from Year One of the Integrity Beef Sustainability Pilot Project.” Poster presented at the 3rd Annual Meeting of the International Society for Economics and Social Sciences of Animal Health, Atlanta, GA, July 2019.

7. **Feuz, R.** (presenter), F.B. Norwood, & R. Ramanathan. "The Effect of Marketing Discolored Beef on Consumer Preferences for Non-discolored Beef." Selected paper presented at the Western Agricultural Economics Association Annual Meeting, Coeur d'Alene, ID, July 2019.
8. Feuz, D., **R. Feuz**, & A. Young. "A Stochastic Financial Analysis of Alternative Levels of Facility Investment Associated with Installing a Robotic Milking System." Selected paper presented at the Western Agricultural Economics Association Annual Meeting, Coeur d'Alene, ID, July 2019.
9. **Feuz, R.** (presenter), F.B. Norwood, & R. Ramanathan. "A Consumer Valuation of Discoloration within Sirloin Steak and Ground Beef." Selected paper presented at the Southern Agricultural Economics Association (SAEA) 51st Annual Meeting, Birmingham, AL, February 2019.
10. **Feuz, R.** (presenter), D. Feuz, & A. Young. "Adopting a Robotic Dairy Milking System: A Financial Analysis Using Stochastic Simulation." Poster presented at the Southern Agricultural Economics Association (SAEA) 51st Annual Meeting, Birmingham, AL, February 2019.
11. **Feuz, R.** (presenter), "The Impact of Exchange Rates on U.S. Domestic Beef Prices." Selected paper presented at the Western Agricultural Economics Association /Canadian Agricultural Economics Association Joint Annual Meeting, Victoria, BC, Canada, June 2016.

## TEACHING

### EXPERIENCE

Utah State University, Applied Economics Department

Instructor- APEC 5010: Firm Marketing and Price Analysis	Fall 2019, 2020, 2021, 2022
Instructor- APEC 6120: Economic Strategy	Fall 2019, 2020, 2021, 2022
Instructor- APEC 6030: Agricultural Marketing	Spring 2022

Oklahoma State University, Department of Agricultural Economics

Instructor- AGECE 3213: Quantitative Methods in Agricultural Economics	Spring 2019
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Attended OSU College of Agricultural Sciences and Natural Resources Teaching Workshop Jan. 2019

Utah State University, Department of Applied Economics

Instructor- APEC 2010: Intro to Microeconomics (online)	Fall 2015, 2016
Instructor- APEC 5020: Strategic Firm Management (online)	Spring 2016

### MENTORSHIP

#### Major Advisor

1. Logan Haviland, M.S. Applied Economics, Utah State University Fall 2021-Present  
Thesis Title: "Livestock Risk Protection: Effects of Endorsement Length and Coverage Level on the Probability of a Positive Net Return" (proposed)
2. Logan Atkinson, M.S. Agribusiness, Utah State University Fall 2021-Present  
Plan B Project Title: "Gibberellic and Naphthalene Acetic Acid Effects on 'Rupert' Potato Variety"

#### Committee Member or Undergraduate Researcher

1. Nelson Sip, M.S. Agribusiness, Utah State University Fall 2021-Present
2. Jameson Packer, M.S. Agribusiness, Utah State University Spring 2022-Present

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|--|-----------------------|
| 3. Dexton Lake, M.S. Agribusiness, Utah State University     | Spring 2021-Fall 2021 |
| 4. Sean Klein, B.S. Applied Economics, Utah State University | Fall 2019             |

*SELECTED STATEMENTS FROM RECENT STUDENT EVALUATIONS*

“I appreciate that Dr. Feuz is very passionate about the subject. Most professors of economics-based classes are very dry, but Ryan was very enthusiastic and genuinely showed his interest and expertise on the class material.”

“I thought Ryan did an amazing job teaching this class. I was a little bit intimidated when I first started the class, but he taught things in a way that we could all understand. Yes, he expected us to put forth good effort, but he was also very good to let us know he was always there to help us if we weren't understanding something. The homework and quizzes he gave us really helped me be more prepared for the tests. I really enjoyed this class and really enjoyed Ryan as the professor.”

“This has been hands down the most well taught class I have ever taken at USU. Ryan was always well organized and his lessons plans were well thought out.”... “This is one of the few classes I have taken that I feel I really got my money’s worth. Ryan was always willing to meet up if we were struggling, he is a teacher that truly cared about his students succeeding not just checking a box and worrying more about his own research studies.”

“This professor was excellent. He really wanted the students to succeed. He spent so much time preparing for every class and trying to make it useful and interesting. He even created an entire new case study in the middle of the semester to replace a less related case. It is very apparent this professor loves what he does and I wish there were more professors out there like him.”

“The instructor for this course was probably the most helpful of a professor as I have ever had. The instructor really opened up my eyes and made me truly understand how to apply the information that I have learned in other classes, to real-world problems.”

“Awesome teacher willing to help students.”

“Seeing that I was a random student thrown into the class, Professor Feuz took time to make sure I was doing okay & learning the way I needed to.”

“Thank you so much for making more efforts helping us, your students understand the material better and caring about our exam scores to get better. You really care about your students and it shows. Thank you for spending more time explaining difficult topics and making sure we get it. Keep up the care for your students and the passion for teaching.”

**GRANTS**

*AWARDED*

- |  |           |
|--|-----------|
| 1. Renaissance Ag 7/1/22-12/31/23  | \$131,838 |
| “Effects of feeding sprouted barley to cow-calf pairs relative to animal growth, milk quality, and animal health.”                 |           |
| PI: Thornton, K.J. Co-PI: S. Van Vliet, R. Larsen, <b>R. Feuz</b>  |           |
| 2. USU Extension Grants Program 4/1/22-12/31/23  | \$22,954  |
| “Interactive Enterprise Budgets and Tools to Aid Utah Agricultural Producers.”   |           |
| PI: Feuz, R, R. Larsen, D. Feuz. Collaborators: C. Page, J. Dallin, J. Hadfield, K. Taylor, R. Violett, E. Cohen, and L. Haviland. |           |

3.	Western SARE 4/1/21-3/31/2024 “Dry Matter Intake and Feed Efficiency of Four Dairy Breeds in a Pasture-Based Heifer Development Program.” PI: Waldron, B.; Co-PI: C. Isom, E. Creech, R. Miller, R. Larsen, K. Rood; Researchers: K. Thornton, <b>R. Feuz</b> , M. Peel; Extension: A. Formiga, B. Henderson, J. Hadfield	\$299,935
4.	State of Utah Pasture Grants Program 4/1/21-4/1/22 “Partial Budgeting for Pasture Experiments.” PI: Larsen, R. Co PI: <b>R. Feuz</b>	\$10,000
5.	Western Extension Risk Management Education 6/1/20-12/1/21 “Risk Management Tools and Resources for Western Livestock Producers.” PI: Feuz, R.; Co-PI: R. Larsen and A. Westerhold	\$99,591
6.	Western SARE 9/1/20-12/30/22 “Using the Wyoming Ranch Tools site to evaluate selected Western SARE research projects to assess economic sustainability for individual producers.” PI: Feuz, B.; Co-PI: H. Hudson, B. Stam, B. Sebade, R. Larsen, and <b>R. Feuz</b>	\$61,160
<b>TOTAL</b>		<b>\$625,478</b>

**EXTENSION***EXTENSION PUBLICATIONS*

1. R. Wytalucy, **R. Feuz**, R. Larsen, & P. Wray. (2021). “Size and Scope of San Juan County Agriculture 2020.” Utah State University Extension, All Current Publications. Paper 2233.  
[https://digitalcommons.usu.edu/extension\\_curall/2233/](https://digitalcommons.usu.edu/extension_curall/2233/).
2. **Feuz, R.**, R. Larsen, & D. Miner. (2021). “Size and Scope of Utah County Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 2186.  
[https://digitalcommons.usu.edu/extension\\_curall/2186/](https://digitalcommons.usu.edu/extension_curall/2186/).
3. Young, A., **R. Feuz**, & D. Feuz (2020). “Making the Robotic Investment.” *Hoard’s Dairyman*. September 10, 2020.
4. **Feuz, R.** & R. Larsen (2020). “Size and Scope of Utah Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 2112.  
[https://digitalcommons.usu.edu/extension\\_curall/2112/](https://digitalcommons.usu.edu/extension_curall/2112/).
5. **Feuz, R.**, R. Larsen, & M. Johnson. (2020). “Size and Scope of Grand County Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 2137.  
[https://digitalcommons.usu.edu/extension\\_curall/2138/](https://digitalcommons.usu.edu/extension_curall/2138/).
6. Feuz, D., **R. Feuz**, & A. Young. (2020). “A Financial Analysis of Alternative Levels of Facility Investment Associated with Installing an Automatic Milking System.” Utah State University Extension, All Current Publications. Paper 2076.  
[https://digitalcommons.usu.edu/extension\\_curall/2137/](https://digitalcommons.usu.edu/extension_curall/2137/).
7. **Feuz, R.**, R. Larsen, & B. Scow. (2020). “Size and Scope of Washington County Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 2138.  
[https://digitalcommons.usu.edu/extension\\_curall/2138/](https://digitalcommons.usu.edu/extension_curall/2138/).
8. **Feuz, R.**, R. Larsen, & L. Greenhalgh. (2020). “Size and Scope of Tooele County Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 2136.  
[https://digitalcommons.usu.edu/extension\\_curall/2136/](https://digitalcommons.usu.edu/extension_curall/2136/).
9. **Feuz, R.**, R. Larsen, & A. Sulser. (2020). “Size and Scope of Wasatch County Agriculture 2019.” Utah State University Extension, All Current Publications. Paper 3104.

- [https://digitalcommons.usu.edu/extension\\_curall/3104/](https://digitalcommons.usu.edu/extension_curall/3104/).
10. **Feuz, R.**, R. Larsen, & B. Kitchen. (2020). "Size and Scope of Daggett County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2104.  
[https://digitalcommons.usu.edu/extension\\_curall/2104/](https://digitalcommons.usu.edu/extension_curall/2104/).
  11. **Feuz, R.**, R. Larsen, & B. Kitchen. (2020). "Size and Scope of Uintah County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2110.  
[https://digitalcommons.usu.edu/extension\\_curall/2110/](https://digitalcommons.usu.edu/extension_curall/2110/).
  12. **Feuz, R.**, R. Larsen, & C. Zesiger. (2020). "Size and Scope of Weber County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2090.  
[https://digitalcommons.usu.edu/extension\\_curall/2090/](https://digitalcommons.usu.edu/extension_curall/2090/).
  13. **Feuz, R.**, R. Larsen, & D. Smith. (2020). "Size and Scope of Rich County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2106.  
[https://digitalcommons.usu.edu/extension\\_curall/2106/](https://digitalcommons.usu.edu/extension_curall/2106/).
  14. **Feuz, R.**, R. Larsen, & K. Heaton. (2020). "Size and Scope of Kane County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2091.  
[https://digitalcommons.usu.edu/extension\\_curall/2091/](https://digitalcommons.usu.edu/extension_curall/2091/).
  15. **Feuz, R.**, R. Larsen, & M. Nelson. (2020). "Size and Scope of Millard County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2107.  
[https://digitalcommons.usu.edu/extension\\_curall/2107/](https://digitalcommons.usu.edu/extension_curall/2107/).
  16. **Feuz, R.**, R. Larsen, & R. Carter. (2020). "Size and Scope of Juab County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2111.  
[https://digitalcommons.usu.edu/extension\\_curall/2111/](https://digitalcommons.usu.edu/extension_curall/2111/).
  17. **Feuz, R.**, R. Larsen, & S. Price. (2020). "Size and Scope of Carbon County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2096.  
[https://digitalcommons.usu.edu/extension\\_curall/2096/](https://digitalcommons.usu.edu/extension_curall/2096/).
  18. **Feuz, R.**, R. Larsen, & T. Wilde. (2020). "Size and Scope of Piute County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2105.  
[https://digitalcommons.usu.edu/extension\\_curall/2105/](https://digitalcommons.usu.edu/extension_curall/2105/).
  19. Larsen, R., **R. Feuz**, M. Nelson, & C. Reid. (2020). "Size and Scope of Iron County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2108.  
[https://digitalcommons.usu.edu/extension\\_curall/2108/](https://digitalcommons.usu.edu/extension_curall/2108/).
  20. **Feuz, R.**, R. Larsen, & C. Zesiger. (2019). "Size and Scope of Morgan County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2069.  
[https://digitalcommons.usu.edu/extension\\_curall/2069/](https://digitalcommons.usu.edu/extension_curall/2069/).
  21. **Feuz, R.**, R. Larsen, & C.K. Chapman. (2019). "Size and Scope of Sevier County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2036.  
[https://digitalcommons.usu.edu/extension\\_curall/2036/](https://digitalcommons.usu.edu/extension_curall/2036/).
  22. **Feuz, R.**, R. Larsen, & J. Smith. (2019). "Size and Scope of Davis County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2040.  
[https://digitalcommons.usu.edu/extension\\_curall/2040/](https://digitalcommons.usu.edu/extension_curall/2040/).
  23. **Feuz, R.**, R. Larsen, & K. Heaton. (2019). "Size and Scope of Garfield County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2013.  
[https://digitalcommons.usu.edu/extension\\_curall/2013/](https://digitalcommons.usu.edu/extension_curall/2013/).
  24. **Feuz, R.**, R. Larsen, & M. Nelson. (2019). "Size and Scope of Beaver County Agriculture 2019."

- Utah State University Extension, All Current Publications. Paper 2041.  
[https://digitalcommons.usu.edu/extension\\_curall/2041/](https://digitalcommons.usu.edu/extension_curall/2041/).
25. **Feuz, R.**, R. Larsen, & M. Palmer. (2019). "Size and Scope of Sanpete County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2067.  
[https://digitalcommons.usu.edu/extension\\_curall/2067/](https://digitalcommons.usu.edu/extension_curall/2067/).
  26. **Feuz, R.**, R. Larsen, & T. Cooper. (2019). "Size and Scope of Duchesne County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2039.  
[https://digitalcommons.usu.edu/extension\\_curall/2039/](https://digitalcommons.usu.edu/extension_curall/2039/).
  27. **Feuz, R.**, R. Larsen, & T. Wilde. (2019). "Size and Scope of Wayne County Agriculture 2019." Utah State University Extension, All Current Publications. Paper 2068.  
[https://digitalcommons.usu.edu/extension\\_curall/2068/](https://digitalcommons.usu.edu/extension_curall/2068/).
  28. Larsen, R., **R. Feuz**, & R. Lee. (2019). "2019 Report to the Farmland Advisory Committee prepared for the Utah Tax Commission." Utah State Tax Commission.  
<https://tax.utah.gov/commission/faa/report2019.pdf>.
  29. Feuz, D.M., B. Feuz; & **R. Feuz**, (2013). "Livestock Marketing and Risk Management." Utah State University Cooperative Extension Factsheet. Utah State University Extension, All Current Publications. Paper 1342. [https://digitalcommons.usu.edu/extension\\_curall/1342](https://digitalcommons.usu.edu/extension_curall/1342)

### PROFESSIONAL SERVICE

M.S. Agribusiness USU Program Lead	2021-Present
Peer Reviewer: <i>Agricultural Economics Policy and Perspectives</i>	2022
Peer Reviewer: <i>USU Extension FastTrack System</i>	2022
Peer Reviewer: the journal <i>Meat and Muscle Biology</i>	2022
Peer Reviewer: WAEA annual conference	2022
Review Panelist: FY2021 USDA-NIFA Organic Transitions program	2021
Peer Reviewer- Applied Economics Teaching Resources	2021, 2022
Oklahoma State University Department of Agricultural Economics Information services and publicity committee graduate student representative	2018-2019

### HONORS, AWARDS AND FELLOWSHIPS

Clem Ward Endowed Scholarship	2018
Sitlington Enriched Graduate Scholarship	2017
Royal Agricultural University Book Prize for Best Dissertation in IFAB	2017
DeeVon and Marilyn Drake Bailey Scholarship	2016
CoBank Graduate Scholarship	2016
Hung Wo Ching Agricultural Economics Grad Scholarship	2015

### MEMBERSHIPS

SCC-76: Economics and Management of Risk in Agriculture and Natural Resources	2022-Present
Western Agricultural Economics Association	2015-Present
Southern Agricultural Economics Association	2018-Present
American Agricultural Economics Association	2018-Present
Agricultural Economics Society	2021-Present