Champaign, IL (June 3, 2020)—The American Dairy Science Association® (ADSA®) is pleased to announce Cody McCary as the 2020 recipient of the ADSA Foundation Graduate Student Literature Review Award: Production Division (MS). McCary will be recognized during the virtual ADSA Annual Meeting.

The ADSA Foundation Graduate Student Literature Review Award: Production Division (MS) was created to recognize graduate students who have composed in-depth and extensive literature reviews in their thesis or dissertation and allow for these papers to be published in the Journal of Dairy Science® as review papers, making them available as references for citations in original research papers. The winner must be a graduate student (or within 6 months of graduation) at the time of the article submission to the Journal of Dairy Science. The article must be no more than 30 double-spaced pages, including references and graphs, have no more than 75 references, and be focused on a topic in dairy science.

Cody McCary was born in Kennewick, Washington. He attended Utah State University, where he received a bachelor of science degree in animal, dairy, and veterinary science. Upon completion of his bachelor’s degree, he began a master’s program at the University of Florida under the supervision of Luiz F. Ferraretto. McCary’s program focused on strategies to improve the nutritive value of whole-plant sorghum silage, which culminated in his review titled “Current perspectives on whole-plant sorghum silage production and utilization by lactating dairy cows.” Since his graduation, McCary has joined Purina Animal Nutrition and is pursuing a career as a dairy nutritionist.

It is with great pleasure that ADSA and the ADSA Foundation present Cody McCary with the 2020 ADSA Foundation Graduate Student Literature Review Award: Production Division (MS).

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About the American Dairy Science Association (ADSA)

The American Dairy Science Association (ADSA) is an international organization of educators, scientists, and industry representatives who are committed to advancing the dairy industry and keenly aware of the vital role the dairy sciences play in fulfilling the economic, nutritive, and health requirements of the world’s population. It provides leadership in scientific and technical support to sustain and grow the global dairy industry through generation, dissemination, and exchange of information and services. Together, ADSA members have discovered new methods and technologies that have revolutionized the dairy industry. [www.adsa.org](http://www.adsa.org)