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FOR IMMEDIATE RELEASE

Journal of Dairy Science® (JDS) website offers Additional Article Collections

Champaign, IL, April 11, 2016 – Approximately a year ago we introduced an enhancement to the Journal of Dairy Science® (JDS)—**the Article Collections**. The collections are compilations of significant papers and research developments within a particular subject area, selected by experts in that area. All papers have been published in the JDS, assuring that the information is high quality peer reviewed work that can be cited with confidence. The initial collections were:

Estrus Technology Collection
Compiled by Karmella Dolecheck, Lauren Mayo, and Jeffrey Bewley, University of Kentucky
http://www.journalofdairyscience.org/content/estrustech

JDS Mastitis and Milk Quality Collection
Compiled by Pamela L. Ruegg, University of Wisconsin
http://www.journalofdairyscience.org/content/mastitismilkquality

Pregnancy Diagnosis and Resynchronization Collection
Compiled by Paulo D. Carvalho, Rafael Barletta, and Paul M. Fricke, Department of Dairy Science, University of Wisconsin–Madison http://www.journalofdairyscience.org/content/pregnancy

Editor's Choice
Editor's Choice is a feature of each Journal issue, and articles selected are made available for free access. http://www.journalofdairyscience.org/content/edchoice

The initial "Collections" have proven to be very popular but there are many other areas of interest, so we have expanded the offerings with six additional "Collections." They are:

Tail Docking Collection
The Journal of Dairy Science has assembled a collection of research articles on the subject and has made these freely available to better inform discussion in the dairy community.
http://www.journalofdairyscience.org/taildocking

Listeria monocytogenes and Dairy Products Collection
Compiled by Maxwell L. Van Tassell, Garrett P. Hoepker, and Michael J. Miller, University of Illinois,
http://www.journalofdairyscience.org/listeria

Casein
Compiled by the ad hoc ADSA Milk Protein and Enzyme Committee, Rafael Jiménez-Flores, Milena Corredig, and Rodrigo Roesch, http://www.journalofdairyscience.org/casein

Timed AI Programs at First Insemination in Lactating Dairy Cattle
Compiled by Jeffrey S. Stevenson, Kansas State University,
http://www.journalofdairyscience.org/invited-reviews

Most-Cited Awards
Four articles are selected each year, one from each of the four sections of the journal: Dairy Foods; Physiology and Management; Nutrition, Feeding and Calves; and Genetics and Breeding for recognition, as having the most citations from the date of publication to April 15 of the recognition year. http://www.journalofdairyscience.org/content/mostcited2015

Invited Reviews Collections
The section includes Invited Reviews in Animal Nutrition; Breeding, Genetics, and Genomics; Dairy Foods; Health, Behavior, and Well-Being; Physiology and Resources; and Environment.
http://www.journalofdairyscience.org/invited-reviews

All collections are now available at http://www.journalofdairyscience.org. ADSA provides the collections as a service to the global dairy industry, enhancing the value that JDS already provides by creating content collections curated by ADSA members who are recognized experts in the field. Full access to all articles in every collection is provided to individual members and e-members of ADSA as well as institutional subscribers. Many articles are openly available and therefore accessible to all readers. To learn more about ADSA or to become a member go to www.adsa.org.

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Notes for Editors

About the American Dairy Science Association
Founded in 1906, the American Dairy Science Association® (ADSA®) www.adsa.org is an international organization of educators, scientists, and industry representatives who are committed to advancing the dairy industry with a keen awareness of the vital role the dairy sciences play in fulfilling the economic, nutritive, and health requirements of the world's population. ADSA publishes the *Journal of Dairy Science*®, the top-ranked, peer reviewed dairy and animal science journal in the world.

The organization provides scientific leadership and technical support to sustain and grow the global dairy industry through the generation, dissemination, and exchange of information and services. Members of ADSA have discovered new methods and technologies that have revolutionized the dairy industry, helping provide consumers with a safe, affordable supply of nutritious dairy products.

About the *Journal of Dairy Science*
Journal of Dairy Science (JDS), official journal of the American Dairy Science Association, is co-published by Elsevier and the Federation of Animal Science Societies for the American Dairy Science Association. It is the leading general dairy research journal in the world. JDS readers represent education, industry, and government agencies in more than 70 countries with interests in biochemistry, breeding, economics, engineering, environment, food science, genetics, microbiology, nutrition, pathology, physiology, processing, public health, quality assurance, and sanitation. JDS is ranked number 2 in the Agriculture,

Dairy and Animal Science category of the 2014 Journal Citation Reports®, published by Thomson Reuters, with a 5-year Impact Factor of 3.071. www.journalofdairyscience.org