



ELSEVIER



**NEWS RELEASE
FOR IMMEDIATE RELEASE**

Contacts:

Eileen Leahy

Elsevier

+1 732-238-3628

jdsmedia@elsevier.com

Ken Olson, PhD, PAS

American Dairy Science Association®

+1 630-237-4961

keolson@prodigy.net

***Journal of Dairy Science*® celebrates 100 years of publishing
Special issue to feature the journal's contributions to the development of dairy science**

Philadelphia, PA, January 24, 2017 – To celebrate 100 years of publishing, the [Journal of Dairy Science](#)® (JDS) will publish a commemorative issue reviewing major themes in dairy science research from the past century. The issue, to be published in December 2017 as the final issue of Volume 100, will review how science and technology have changed over the 100-year history of the journal.

"The Journal has supported and published excellent research on all aspects of dairy science and production, and this issue will provide a wonderful repository of scientific discovery and application for the next generations," said John McNamara, emeritus professor at Washington State University. McNamara will serve as editor for this special issue.

The review articles contained in the December issue will celebrate the breadth of discovery and innovation in the dairy realm and highlight the excellent work that has been published since 1917. Articles will cover topics such as dairy foods; animal nutrition; breeding, genetics, and genomics; health, behavior, and well-being; management and economics; and physiology.

Authors asked to contribute to the special issue were selected by section editors of JDS, McNamara, and the editor-in-chief of JDS, Matthew Lucy of the University of Missouri. The authors were invited based on several factors, including their stature within the field of dairy science, expertise, authorship experience, and historical knowledge.

"I felt that the publication of the 100th volume of JDS was the perfect opportunity to recruit a special set of authors for this key milestone project," Lucy said. "When read retrospectively, scientific journals provide

important insights into the evolution of present-day thinking. My hope is that the papers that we publish will become an important resource for the current and future generations of dairy scientists.”

"It is critical that present and future scientists easily find the major discoveries and applications from the last century so that we do not repeat past work but move forward to help feed the world," McNamara added.

Those invited to contribute to the special issue represent the diversity of voices within JDS, with authors from public and private sectors as well as from different hemispheres of the globe. With their input, this unique issue of JDS will offer readers a reminder of the remarkable work that has been published in the journal throughout its history and set the stage for another century of innovation in dairy science.

###

NOTES FOR EDITORS

ABOUT THE *JOURNAL OF DAIRY SCIENCE*®

The *Journal of Dairy Science* (JDS), official journal of the American Dairy Science Association®, is co-published by Elsevier and FASS Inc. 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 has a 5-year Impact Factor of 2.854 according to the 2015 *Journal Citation Reports*®, published by Thomson Reuters (2016). www.journalofdairyscience.org

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

ABOUT ELSEVIER

Elsevier (www.elsevier.com) is a world-leading provider of information solutions that enhance the performance of science, health, and technology professionals, empowering them to make better decisions, deliver better care, and sometimes make groundbreaking discoveries that advance the boundaries of knowledge and human progress. Elsevier provides web-based, digital solutions – among them ScienceDirect (www.sciencedirect.com), Scopus (www.scopus.com), Elsevier Research Intelligence (www.elsevier.com/research-intelligence), and ClinicalKey (www.clinicalkey.com) – and publishes over 2,500 journals, including *The Lancet* (www.thelancet.com) and *Cell* (www.cell.com), and more than 35,000 book titles, including a number of iconic reference works. Elsevier is part of RELX Group (www.relx.com), a world-leading provider of information and analytics for professional and business customers across industries. www.elsevier.com