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Geoffrey Dahl Receives Pfizer Animal Health Physiology Award

Savoy, IL – The American Dairy Science Association is proud to announce Geoffrey Dahl as the 2008 recipient of the Pfizer Animal Health Physiology Award. The award was presented on Wednesday, July 11, 2008, during the awards ceremony at the ADSA Annual Meeting in Indianapolis, Indiana.

The Pfizer Animal Health Physiology Award was created to recognize outstanding research in dairy cattle physiology. The winner must have research work in any area of animal physiology relating to the dairy animal published in refereed journals in the five years immediately preceding the year of recognition, and have been a member of the American Dairy Science Association for at least the last five successive years.

Geoffrey E. Dahl is professor and chair of the Department of Animal Sciences at the University of Florida. Geoff is known nationally and internationally for his original research in topics directly affecting the management of dairy animals especially related to the effects of photoperiod manipulation on health and performance of cattle, and application of those results to other livestock species. His career provides an excellent example of how animal science research can be performed to develop an understanding of biological processes that deepens our knowledge of animal function while leading to practical advances that improve the efficiency of animal production.

It is with great pleasure that ADSA and Pfizer Animal Health present Geoffrey Dahl with the 2008 Pfizer Animal Health Physiology Award.

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