

Hermann H. Swalve

Born and raised on a Holstein dairy farm in East-Friesland, Germany. Undergraduate and graduate training at University of Goettingen, Germany. Post-doctoral periods at Cornell University, Ithaca, NY, USA; INRA, Jouy-en-Josas, France, and ABGU, Armidale, Australia. Unit Leader, Genetics and Biometry, Research Institute for the Biology of Farm Animals (FBN), Dummerstorf, Germany 1999 to 2002. Since 2002 Professor of Animal Breeding at Martin-Luther University Halle-Wittenberg, Germany. Head of Institute of Animal and Nutritional Sciences 2013 to 2023. Past-President of the World Congress of Genetics Applied to Livestock Production (WCGALP) – 2014 to 2018. Main research interests are genetic evaluations in dairy cattle, breeding programs with focus on health traits in dairy cattle and specific attention to hoof health. Significant projects and contributions in genetic predisposition for hoof diseases sole haemorrhage, interdigital hyperplasia, and dermatitis digitalis.

Prof. Dr. Hermann H. Swalve
Chair of Animal Breeding
Institute of Agricultural and Nutritional Sciences
Martin-Luther University Halle-Wittenberg
Theodor-Lieser-Str. 11
06120 Halle (Saale)
Germany
E-Mail: hermann.swalve@landw.uni-halle.de