



Professor Winfried Drochner

**Foreign Member of the Lithuanian Academy
of Sciences since 2008**

Professor, Dr. Agriculture, Dr. Veterinary Medicine, University of Hohenheim, Institute of animal nutrition, Emeritus.

Expert in Feed additives, feed law, hazardous components in animal production, environmental aspects of animal nutrition

1943-02-22 – born in Königsberg, Eastern Prussia

1949–1962 school and high school in Bielefeld, Germany

1962–1963 agricultural education Eckendorf, Bielefeld, Germany

1964–1965 student in agricultural sciences in Gottingen University, diploma

1965–1967 student in agricultural sciences in Giessen University)

1967–1970 doctoral theses in Agriculture, Giessen University

1967–1971 student in veterinary sciences, Giessen University, diploma

1971–1972 Post-Doc position in Biochemistry, University of Cologne, Germany

1973 – Doctoral thesis in Biochemistry/Veterinary Medicine, University of Cologne and Veterinary School, Hannover

1973–1979 Post Doc in Institute of animal nutrition, Hannover

1979–1980 Member of Ministry of Agriculture, Germany, Bonn

1981–1989 habilitation thesis, scientist and professor for animal nutrition at Veterinary school, Hannover

1990 – Prof. in animal nutrition in Hohenheim/Stuttgart University, Faculty of Agricultural sciences. Leader of institute

1993-1995 Dean of Agricultural Faculty

2009 – Retirement, still active in lecturing and research

Latest Publications

“Bioavailability of the Fusarium toxin deoxynivalenol (DON) from wheat straw and chaff in pigs” (D. Rohweder, S. Kersten, H. Valenta, S. Sondermann, M. Schollenberger, W. Drochner, S. Dänicke, 2013)

“Occurrence and distribution of 13 trichothecene toxins in naturally contaminated maize plants in Germany” (M. Schollenberger, M. Müller, K. Ernst, S. Sondermann, M. Liebscher, C. Schlecker, G. Wischer, W. Drochner, K. Hartung, H.P. Piepho, 2012)

“Evaluation of associative effects of total mixed ration for dairy cattle using in vitro gas production and different rumen inocula” (Metzler-Zebeli, B.U., Scherr, C., Sallaku, E., Drochner, W., Zebeli, Q., 2012)

“Characterization of particle dynamics and turnover in the gastrointestinal tract of Holstein cows fed forage diets differing in fibre and protein contents” (Zebeli, Q., Klevenhusen, F., Drochner, W., 2012)

“Invited review: Role of physically effective fiber and estimation of dietary fiber adequacy in high-producing dairy cattle” (Zebeli, Q., Aschenbach, J. R., Tafaj, M., Boguhn, J., Ametaj B. N., Drochner, W., 2012)

“Evaluation of associative effects of total mixed ration for dairy cattle using in vitro gas production and different rumen inocula” (Metzler-Zebeli, B. U., Scherr, C., Sallaku, E., Drochner, W., Zebeli, Q., 2012)