



Simposio Internacional: Microorganismos beneficiosos para la agricultura y la protección de la biosfera

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CV

Jan Willem Erisman



Professor Erisman has a background in atmospheric environmental research specifically atmosphere - biosphere exchange of gases and aerosols related to acidification and eutrophication and climate change, scientific, policy development and evaluation studies. His work has focused on optimizing food production and energy use while minimizing the environmental impacts from increased nitrogen cycling.

Until 2012 Jan Willem led the unit Biomass, Coal and Environmental research of the Energy research Centre of the Netherlands (ECN) with scientists working in environmental research, biomass pre-treatment and conversion technologies, liquid and gaseous products from biomass, carbon sequestration and environmental reduction technologies. Currently he is CEO of the Louis Bolk Institute, a mid-sized knowledge institute in the area of sustainable agriculture, nutrition and health. He is the former chair of the European Science Foundation programme Nitrogen in Europe.