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# Phosphorus nutrition of natural and managed grasslands

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## 报告人简介

Professor Lambers was born in the Netherlands, finished his PhD in 1979, and was appointed Professor of Ecophysiology at Utrecht University (1985). In 1998, he migrated to Australia, where he was appointed Professor of Plant Biology/Ecology at the University of Western Australia, where he studies mineral nutrition of Australian native species and crop plants, seeking to discover how some Australian plants acquire phosphorus from depauperate soil and use it very efficiently and how this knowledge can be applied to cultivated plants.

Professor Lambers have published >700 papers, and feature on Highly Cited lists of Clarivate in Plant and animal sciences, with an H index of 100. He was elected to the Royal Netherlands Academy of Arts and Sciences (2003), and the Australian Academy of Science (2012). He received Honorary Professorships from China Agricultural University (2002), Chinese Academy of Sciences (Research Centre for Eco- Environmental Sciences, Beijing) (2004), Shenyang Agricultural University (2018), and Jiangxi Agricultural University, Nanchang, China (2019). Professor Lambers was appointed as Distinguished Professor at the National Academy of Agriculture Green Development at China Agricultural University (2019-2026) and as Strategic Scientist at Beijing Forestry University (2024-2028).



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