Prof. Annemiek ter Heijne (Wageningen University – WUR, The Netherlands)

Annemiek ter Heijne is professor in (Bio)Recovery Technology for Circular Economy at the Environmental Technology group of Wageningen University & Research (The Netherlands). She obtained her PhD degree on Microbial Fuel Cells and has continued her career in Wageningen working on different applications that involve the interaction between microorganisms and electrodes. She has been board member and president of ISMET, the International Society of Microbial Electrochemistry & Technology, and her teaching focuses on Renewable Energy Technologies and Microbial Electrochemistry. In her free time, she loves to spend time with her family, she likes spending time outdoor (hiking and running), and cooking (vegan) food.