



Leonardo de Aro Galera
Centre for Nuclear Energy in Agriculture (CENA) / USP
Brazil

Graduated in Agronomic Engineering by the Luiz de Queiroz College of Agriculture (ESALQ) – University of São Paulo (USP) in 2015, studied at Wageningen University (Netherlands) from 2013 to 2014 as an exchange student and is now enrolled at the Master in Sciences program of the Center of Nuclear Energy in Agriculture (CENA/USP). Worked with crop production and weeds control, aquaculture, agribusiness and is currently working with ecology, more specifically with litter decomposition, isotopic method and soil C stocks. Speaks Portuguese as native language, is fluent in English and has intermediary level in Spanish.