

Cristina Cruz is specialized in a plant nutrition and soil ecology. She is a professor at the Plant Biology department of Faculdade de Ciências da Universidade de Lisboa and a researcher at cE3c. She authored 2 theses, 6 books, 38 book chapters, 126 international peer-reviewed publications indexed to ISI, 183 in congress proceedings, and 10 dissemination works among other publications. The impact of her research is reflected in 2562 citations and an h-index of 27 in SCOPUS. Her main research areas are plant and soil science focusing on the relevance of organism's interactions (symbioses) as milestones for an increased, healthier, and more sustainable food system, where resource use efficiency and ecosystem services can be optimized.

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