

Potato tillage method is associated with soil microbial c
properties, and potato yield

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Rotational strip intercropping of maize and peanut enhances productivity by improving crop photosynthetic production and optimizing soil nutrients and bacterial communities. <i>Field Crops Research</i> , 2023, 291, 108770.	2.3	11
2	Abundance, classification and genetic potential of Thaumarchaeota in metagenomes of European agricultural soils: a meta-analysis. <i>Environmental Microbiomes</i> , 2023, 18, .	2.2	5
3	Inclusion of peanut in wheatâ€“maize rotation increases wheat yield and net return and improves soil organic carbon pool by optimizing bacterial community. <i>Journal of Integrative Agriculture</i> , 2023, , .	1.7	1