We are IntechOpen, the world's leading publisher of Open Access books Built by scientists, for scientists

6,300

Open access books available

172,000

International authors and editors

190M

Downloads

Our authors are among the

154

Countries delivered to

TOP 1%

most cited scientists

12.2%

Contributors from top 500 universities

WEB OF SCIENCE™

Selection of our books indexed in the Book Citation Index
in Web of Science™ Core Collection (BKCI)

Interested in publishing with us?
Contact book.department@intechopen.com

Numbers displayed above are based on latest data collected.
For more information visit www.intechopen.com

Soils under Plastic and Grass Cover: Effects on Soil Aggregation and Nutrient Cycling in Brazilian Coffee Growing

Érika Andressa da Silva¹, Pedro Antônio Namorato Benevenuto¹,
Geraldo César de Oliveira¹, Yuri Lopes Zinn¹, Bruno Montoani Silva¹,
Laura Beatriz Batista de Melo¹, Thiago Henrique Pereira Reis², César
Henrique Caputo de Oliveira², Paulo Tácito Gontijo Guimarães²

¹Department of Soil Science, Federal University of Lavras (UFLA), Brazil

²Agricultural Research Company of Minas Gerais (Epamig), Brazil

Removal: Da Silva ÉA, Namorato Benevenuto PA, De Oliveira GC, Lopes Zinn Y, Montoani Silva B, Batista de Melo LB, Pereira Reis TH, Caputo de Oliveira CH, Gontijo Guimarães PT. Soils under Plastic and Grass Cover: Effects on Soil Aggregation and Nutrient Cycling in Brazilian Coffee Growing. In: Hasanuzzaman M, Fujita M, Minhoto Teixeira Filho MC, editors. Sustainable Crop Production. London: IntechOpen; 2020. DOI: 10.5772/intechopen.89961.

The publisher is removing [1] following an authors' request.

The publisher and the authors regret any inconvenience this might have caused to the readership.

References

[1] Da Silva ÉA, Namorato Benevenuto PA, De Oliveira GC, Lopes Zinn Y, Montoani Silva B, Batista de Melo LB, Pereira Reis TH, Caputo de Oliveira CH, Gontijo Guimarães PT. Soils under Plastic and Grass Cover: Effects on Soil Aggregation and Nutrient Cycling in Brazilian Coffee Growing. In: Hasanuzzaman M, Fujita M, Minhoto Teixeira Filho MC, editors. Sustainable Crop Production. London: IntechOpen; 2020. DOI: 10.5772/intechopen.89961.