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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

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References

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