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Cluster and discriminant analysis of agricultural soils from Manica province in Mozambique





ong the time of their physical-chemical characteristics allows to emical characteristics. The second and third soils in the same ics and the first soil in a different geographic area have differen

ast 2 sampling times have similar physical-chemical characteristics to the first soil of Sussedunga. Ime and along the time the main physical-chemical characteristics that define the kind of soils are the