

Errata to the Thesis

REMOTE SENSING-BASED CHARACTERIZATION OF BIODIVERSITY SUPPORTING STRUCTURES
ON COFFEE FARMS IN ZIMBABWE.

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Ethical statement

The study adhered to strict ethical guidelines, guided by The University of Twente's Research Ethics Policy, to ensure the privacy and well-being of participants, their communities, and the environment. Data collection methods were non-invasive and respectful of local customs and traditions. The study minimized its impact on the environment by utilizing sustainable practices and avoiding harm to any flora or fauna. All pictures taken during the study were obtained with consent from the farm owners. Data collected through remote sensing was used solely for scientific and conservation purposes. Findings were shared with farm owners to support sustainable farming practices. By adhering to these ethical principles, the study was conducted in a responsible and socially accountable manner, contributing to knowledge and sustainable practices in coffee farming.