Review of: "Thermal Remote Sensing: A tool to Determine Temporal Land Surface Temperature in Hawassa City, Ethiopia"

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Potential competing interests: No potential competing interests to declare.

Determining the temporal land surface temperature is really an important issue in the remote sensing domain by employing multi-spectrum satellite datasets. And there are so many state-of-the-art technique have proposed in the literature to address this problem or similar ones by combining machine learning and high-level decision making techniques. However, in this manuscript, the key of the proposed method were given without sufficient proof and interpretation. And the final results should be compared with the state-of-the-art methods.