

# Review of: "Analytical Study and Amelioration of Plastic Pavement Material Quality"

Neil de Medeiros<sup>1</sup>

<sup>1</sup> Universidade Federal Fluminense

**Potential competing interests:** No potential competing interests to declare.

In the paper entitled "Analytical Study and Amelioration of Plastic Pavement Material Quality," polyethylene terephthalate (PET) and polypropylene (PP) were used as binding materials in different quantities for plastic pavement analysis. This paper is relevant and shows very interesting results. However, for its publication in Qeios, some corrections (minor revisions) are needed as listed below:

- Figure 1: Reference must be added (if applicable). It is suggested that the text be completely revised in this sense;
- Section 2: Materials and Methods, Subsection "Preparation of the Specimens" : Add images of the samples (with size scales). Visually, it is important for a better understanding of the paper by other readers.
- Figures 6-12: Replace "," (comma) with "." (dot) in all results (when applicable). It is important for correct numerical writing.
- Figure 7: Replace MPA with MPa