

# Review of: "Effective use of Waste Materials: A Case Study of Utilization of Fly Ash in Flexible Pavement Structures"

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Potential competing interests: No potential competing interests to declare.

**Qeios ID: BIB0FH**

## Review

In this study, based on previous studies, information is given about how fly ash can be used in the construction stages of asphalt concrete roads. Considering that the study is an evaluation study, it is thought that the number of references about the subject could be increased. It was deemed appropriate to publish the subject by supporting it with a few references.

In addition, the graphical summary on the 2<sup>nd</sup> page should be corrected to "stabilization" instead of "stablization," and the rates of fly ash according to their classes should be given under the title of "Classes of Fly Ash ( $\text{SiO}_2 + \text{Al}_2\text{O}_3 + \text{Fe}_2\text{O}_3 > \%70$ ,  $\text{CaO} < \%10$  Class F, etc.) "

There is no explanation (it cannot be seen) under Figure 1 on page 4.