

Review of Paper titled:

Landslides and slope stability evaluation in the historical town of Kruja, Albania.

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In this paper authors describes the landslides and slope stability evaluation in the urban area of Kruja town, Albania, which have been and are very problematic for this town.

Firstly, the authors give exactly a short description of *Geology* (followed by geological map and profile) and *Geomorphology* of Kruja urban area. The paragraph of *Mass Movements* is treated in detail by authors, where are shown the type of landslides, as well as main factors, which have favored this phenomenon.

Also, a detailed and perfect analysis is done for *Geotechnical Conditions* and *Hill's Slope stability* of Kruja urban area.

In the paragraph of *Slope stability zonation map*, the authors based on results obtained from field works, laboratory and safety factors values, enable to produce the slope stability zonation maps at scale 1: 5000 (Muceku, 2008).

My comments is that these maps represent an excellent works and very useful for the urban area development.

In the end, I want to give two suggestions:

a). In the Fig. 8 (3292), is given. Engineering geological zoning map of Kruja town, scale 1: 5000. It is ok, but for better understanding of the readers, I suggest to the authors that the *engineering geological zones* have to classify by roman numbers like I, II and III, whereas the *engineering geological sites* by Arabic numbers like 1, 2,and etc. For instance *engineering geological site III₂* indicates the engineering geological site nr. 2 of engineering geological zone nr. 3.

These changing in the Fig. 8. have to reflect and the text and tables.

b). In the Fig. 17 (3301) , the explanation: (2) engineering geology zone with basement of breccia's rocks, **state**, I think is written wrong, and my suggestion is: to replace with **stable**