

Interactive comment on “The enigmatic Zerelia twin-lakes (Thessaly, Central Greece): two potential meteorite impact Craters” by V. J. Dietrich et al.

H. Thybo (Editor)

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Dear Dr. Dietrich, Thank you for submitting your manuscript which has been seen by three reviewers, who all are very critical to the presented evidence.

Reviewer 1 finds that the general evidence for impact structure is insufficient, and that much of the presented analysis may be omitted.

Reviewer 2 finds that the geophysical evidence is not convincing and further finds that the petrological/mineralogical arguments are insufficient, and that the discussion is lengthy and unbalanced.

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Reviewer 3 finds that the manuscript does not provide sufficient evidence for an impact origin of the structures discussed, and suggest that you provide further evidence that an endogenic origin can be ruled out.

In this situation I can only recommend rejection of the present version of the manuscript. Sorry that I cannot respond more positive at present.

With best wishes, Hans Thybo Acting Editor

Interactive comment on Solid Earth Discuss., 5, 1511, 2013.

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