

## ***Interactive comment on “AEGIS: a wildfire prevention and management information system” by K. Kalabokidis et al.***

**M. Mergili (Referee)**

[martin.mergili@univie.ac.at](mailto:martin.mergili@univie.ac.at)

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The authors present an innovative wildfire prevention and management information system. They demonstrate the functionalities of the system for seven study areas in Greece. I highly recommend this well-written and well-illustrated manuscript for publication after the authors have included some minor revisions, concerning mainly the structure of the article:

1. The text of Section 2.1 is not part of the Methodology. It could facilitate reading to have the study areas described directly before the presentation of the results obtained for these areas e.g., as a separate section between Sections 2 and 3.
2. Further, the authors might think about at least partly replacing the textual description

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of the seven study areas by a table summarizing the main features of the areas. This might enhance the readability. If my suggestion 1. is followed, such a table may also contain some key figures describing the results obtained for each study area.

3. In my opinion, the first part of the Results section (until page 6202, line 5) does actually not contain results. This part of the text should rather be included in the Methodology section.

The authors are welcome to contact me at [martin.mergili@univie.ac.at](mailto:martin.mergili@univie.ac.at) in case they disagree with my comments or if they wish to further discuss the one or the other issue.

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 6185, 2015.