



## ***Interactive comment on “Rogue waves in a wave tank: experiments and modeling” by A. Lechuga***

**A. Lechuga**

antonio.lechuga@cedex.es

Received and published: 16 September 2013

First of all, many thanks for recommend the paper for publication in the NHESS Journal. References to the probability of appearance of rogue waves was a kind of modest homage from my part to the people that have worked on this topic that, it seems to me, is very important from the practical point of view( though with great interesting theoretical results, also) In spite of the fact that my paper refers to a specific location, the wave train can be seen as propagating outside the influence of ocean currents and bottom topography as pointed out in the present interactive comment. Nevertheless I will incorporate some of the suggestions of the referee 3 to the final version.

---

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 3201, 2013.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

