



## ***Interactive comment on “Appraising the Early-est earthquake monitoring system for tsunami alerting at the Italian candidate Tsunami Service Provider” by F. Bernardi et al.***

**F. Bernardi et al.**

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With respect the regressions of figure 5 a and b, I miss to add a comment.

The slops in the figure 5a and 5b are correct. In fact from the visual point of view, the regressions seem to have the wrong slope.

The obtained slopes of the regression lines depend from the fact that: 1) generally for the smaller magnitude we overestimate  $m_b$ , thus the number of points on the left side, bottom y-axis is larger than the number of points on the bottom x-axis left side; 2) we used a simple linear regression.

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Interactive Discussion

Discussion Paper



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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 2913, 2015.

**NHESSD**

3, C1442–C1443, 2015

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