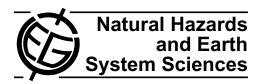
Nat. Hazards Earth Syst. Sci., 7, 615, 2007 www.nat-hazards-earth-syst-sci.net/7/615/2007/ © Author(s) 2007. This work is licensed under a Creative Commons License.



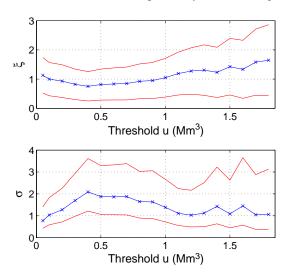
## Corrigendum to

## "Extreme value modelling of storm damage in Swedish forests" published in Nat. Hazards Earth Syst. Sci., 7, 515–521, 2007

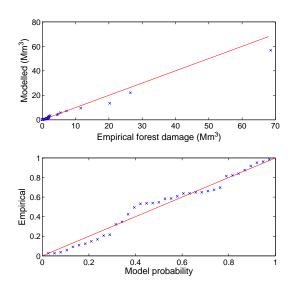
## A. Bengtsson<sup>1</sup> and C. Nilsson<sup>2</sup>

<sup>1</sup>Mathematical Statistics, Centre for Mathematical Sciences, Lund University, P.O. Box 118, 22100 Lund, Sweden

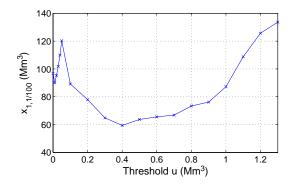
Figures 2, 3 and 4 should be replaced by the following:



**Fig. 2.** Estimated shape parameter,  $\xi$ , (top) and scale parameter,  $\sigma$ , (bottom) together with corresponding 90% confidence intervals for thresholds u=[0.05, 1.8] Mm<sup>3</sup>.



**Fig. 3.** Median-unbiased quantile (top) and probability (bottom) plots for a generalised Pareto distribution with estimated parameters  $\hat{\varepsilon}$ =1.00 and  $\hat{\sigma}$ =1.04 Mm<sup>3</sup>.



**Fig. 4.** The theoretical hundred year storm damage defined as the quantile  $x_{1,1/100}$ , plotted as a function of chosen threshold.

Correspondence to: A. Bengtsson (ab@maths.lth.se)

<sup>&</sup>lt;sup>2</sup>Department of Physical Geography and Ecosystems Analysis, Geobiosphere Science Centre, Lund University, Sölvegatan 12, 22362 Lund, Sweden