Corrigendum to

“Extreme value modelling of storm damage in Swedish forests”

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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\(^3\).

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

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

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