Corrected text for

Turtiainen, M., Miina, J., Salo, K. & Hotanen, J.-P. 2013. Empirical prediction models for the coverage and yields of cowberry in Finland. Silva Fennica 47(3). 22 p.

This correction was posted on the Silva Fennica website on May 2014.

In 3.2 Model for cowberry yield (on page 13): The variance of the year effects of Model 2 was 0.0888.

In 3.3 Simulation results (on pages 13–14): In a seed-tree stand located in southern Finland, the annual cowberry yield reached about 75 kg ha^{-1}, with the 95% confidence interval of 42–136 kg ha^{-1}. In northern Finland, the corresponding estimates were about 50 kg ha^{-1} and 28–88 kg ha^{-1}, respectively.