

## Corrected text for

Miina, J., Hotanen, J.-P. & Salo, K. 2009. Modelling the abundance and temporal variation in the production of bilberry (*Vaccinium myrtillus* L.) in Finnish mineral soil forests. *Silva Fennica* 43(4): 577-593.

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

In Abstract (on page 577): On mesic heath sites in southern Finland (1200 dd.), the predicted annual yield of bilberry was about 25 kg ha<sup>-1</sup> (95% confidence interval 15–43 kg ha<sup>-1</sup>) in a mature pine stand and about 10 kg ha<sup>-1</sup> (4–23 kg ha<sup>-1</sup>) in a mature spruce stand.

In 3.2 Models for Bilberry Yield (on page 585): The variances of the year effects of Model 3 were 0.0712 for pine stands and 0.2004 for spruce stands.

In 3.3 Simulation Results (on page 586): The 95% confidence interval of these figures was 15–43 kg ha<sup>-1</sup> in a mature pine stand and 4–23 kg ha<sup>-1</sup> in a mature spruce stand.