

Corrected Fig. 2 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.

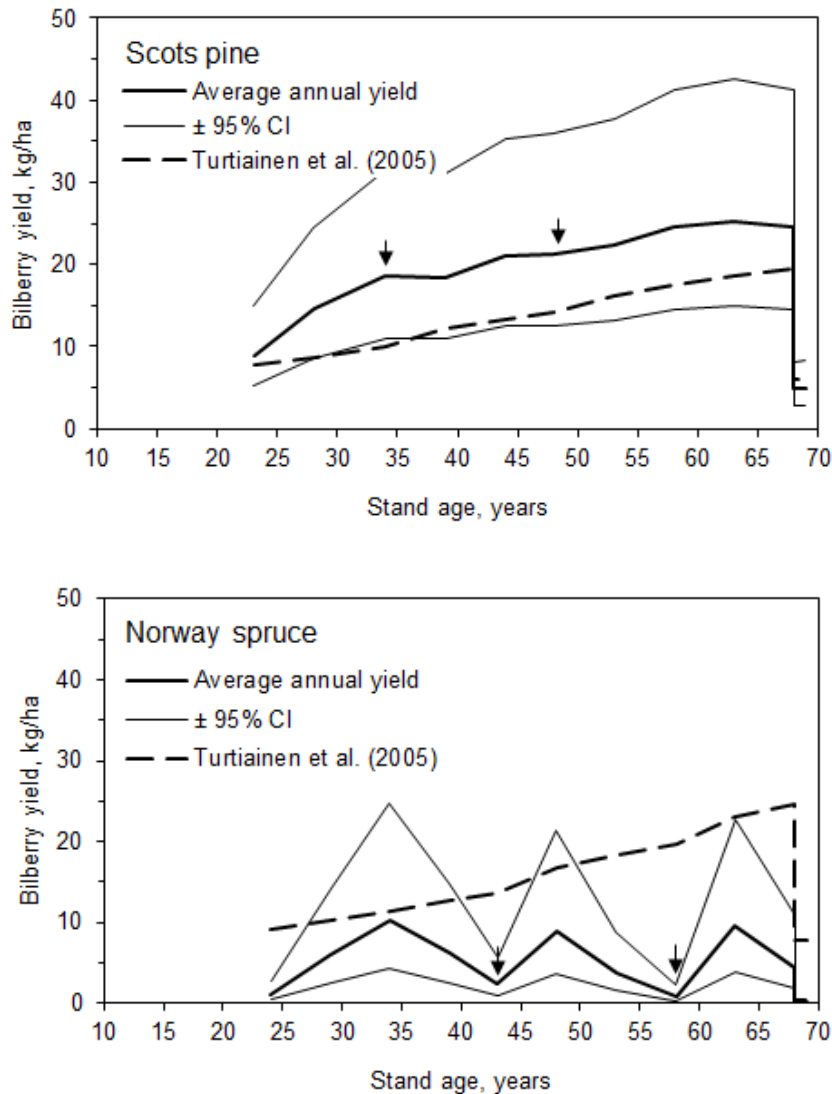


Fig. 2. Simulated average annual yield of bilberry and its 95% confidence interval in a Scots pine and Norway spruce stand on a mesic heath site (*Myrtillus* group) in southern Finland (1200 dd.) using Models 1–3 (Tables 2, 3 and 4). Predictions were compared to the yields computed by the model of Turtiainen et al. (2005; Eq. 2 and Table 4). Arrows indicate thinnings.