

Corrected Table 4 for

Turtiainen M., Salo K. & Saastamoinen O. 2011. Variations of yield and utilisation of bilberries (*Vaccinium myrtillus* L.) and cowberries (*V. vitis-idaea* L.) in Finland. *Silva Fennica* 45(2) article id 115. <http://dx.doi.org/10.14214/sf.115>

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

Table 4. Regional and national utilisation rates of bilberries and cowberries in 1997 (95 % confidence intervals for utilisation rates are given in parentheses). The figures are presented for a) four regions based on MARS division (Fig. 1A) and b) five areas which were created for the purposes of this study (Fig. 1B). Utilisation by local inhabitants refers to the part of τ_{ks} that was picked by households of region k (τ_{ks} = amount of berries collected in region k in the sample, see Eq. 3).

Region	Utilisation rates in 1997 (%)		Utilisation by local inhabitants in 1997 (%)	
	Bilberry	Cowberry	Bilberry	Cowberry
Western Finland ^a	9.1 (7.7; 10.4)	10.5 (8.8; 12.1)	99	99
Eastern Finland ^a	8.6 (7.6; 9.7)	11.1 (9.4; 12.8)	89	85
Southern Finland ^b	11.8 (10.9; 12.8)	12.4 (9.8; 15.0)	99	99
Western Finland ^b	6.2 (3.3; 9.1)	7.8 (6.4; 9.2)	85	90
Eastern Finland ^b	8.3 (7.2; 9.3)	11.6 (9.7; 13.4)	86	80
Oulu-Kainuu ^{a, b}	6.8 (5.0; 8.6)	10.2 (7.4; 13.0)	98	96
Lapland ^{a, b}	1.2 (1.0; 1.5)	1.9 (1.4; 2.4)	89	91
Total	5.8 (5.3; 6.3)	7.6 (6.9; 8.3)		