

Errata 1

p. 5 line 3 – ...or presented any part of the thesis for any...

p. 16 Table 1 –

<i>Anthoxanthum aethiopicum</i> I. Hedberg		<i>Anthoxanthum</i>	20
<i>Anthoxanthum nipponicum</i> Honda	<i>Anthoxanthum alpinum</i> A. Löve & D. Löve	<i>Anthoxanthum</i>	10, 20

p. 18 – the red arrow should be more to the right

p. 19 – **CSI** instead of CS1 on the whole page

p. 20 line 3 – ... (Östergren 1942) and then...

p. 21 line 6 – In Asia, one diploid perennial species appears to...

p. 21 line 18 – ... persistence of the taxon in the Mediterranean...

p. 26 lines 14–16 – Tetraploid *A. alpinum* is relatively widely distributed in the Southern Jura, on the western part of the Alps and in the Massif Central, where it replaces the diploid form (Felber 1986, 1988a).

p. 26 line 23 – autopolyploid origin...

p. 33 line 24 – ... diploid lineages in the genus.

p. 33 line 30 – ... *A. odoratum* are highly polymorphic...

p. 39 – Hedberg O. (1957) should be placed after Hedberg I. (1990), Lambinon J. & Deschartres R. (1991) and Lambrechtse N. C. (1968) should be in the opposite order

p. 40 line 1 – Las especies españolas del género *Anthoxanthum* L.,

p. 40 line 21 – Prat H. (1960): Vers une classification naturelle des Graminées.

p. 52 notes under the table, line 2 – *A. aristatum/ovatum* in italics

p. 92 line 15 – ... nature, B-chromosomes may...

p. 108 line 22 – ... related to *Hierochloë*. *Anthoxanthum*, ...

p. 113 line 10 (below the table) – ... were previously conducted for the...

p. 114 line 4 – a multispecies-coalescent model...

p. 122 line 41 – ... not only in this area...