

SHORT COMMUNICATION

Short notes on *Rubus* L. (Rosaceae): *Rubus megistothrysos* – a new name for *R. calothrysus* A. Beek

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Key words

Rubus calothrysus
Rubus megistothrysos

Abstract – A new name, *Rubus megistothrysos* A. Beek, has been given to *R. calothrysus* A. Beek, which is a later homonym of *R. callithrysus* Sudre.

Samenvatting – Een nieuwe naam, *Rubus megistothrysos* A. Beek, wordt gegeven aan *R. calothrysus* A. Beek (2005: 73), omdat deze een later homoniem van *R. × callithrysus* Sudre (1909: 193) is. Hoewel het epitheton 'calothrysus' niet exact hetzelfde is, is dit slechts een variatie van het epitheton van Sudre en valt deze onder ICN, art. 53.3.

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The name *Rubus calothrysus* A. Beek (Van de Beek 2005: 73) was found to be illegitimate. It is so similar to *R. × callithrysus* Sudre (1909: 193) that it has to be rejected under ICN, Art. 53.3. The epithet 'calothrysus' is just a variation of the more common 'callithrysus' and it has the same meaning. Therefore, a new name must be given:

***Rubus megistothrysos* A. Beek, nom. nov.** pro *R. calothrysus* A. Beek, *Gorteria* 31: 73 (2005), non *R. × callithrysus* Sudre, *Comptes Rendus des Congrès Sociétés Savantes. Paris* (1909) 193.

Name — The name refers to the often very long inflorescences.

Recognition — Because of its long and leafy inflorescence, *Rubus megistothrysos* is a typical representative of the series

Silvatici (P.J. Müll.) Focke (1914: 391). The species can easily be distinguished from related species by its reddish styles. Young sprouts are deeply coloured by anthocyanin.

Ecology — *Rubus megistothrysos* has a characteristic biotope: Hedges and bushes along humid grasslands at the foot of the hills in the middle and east of the Netherlands.

REFERENCES

- Focke W.O. 1914. Species ruborum. Monographiae generis Rubi prodromus 3. Bibliotheca Botanica 8. Schweizerbart'sche Verlagsbuchhandlung, Stuttgart.
Sudre H. 1909. Rubi Tarnenses, ou inventaire des ronces Tarnaises. Comptes Rendus des Congrès Sociétés Savantes: 180–235. Paris.
van de Beek A. 2005. Nieuwe gegevens over de sectie Rubus uit het genus Rubus L. in Nederland. *Gorteria* 31: 68–79.

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