SELAGINACEAE

MICRODON BRACTEATUS-THE CORRECT NAME FOR M. LUCIDUS

Thunberg (1794) named one of his collections from southern Africa *Selago bracteata* Thunb. Ventenat (1804) described and illustrated other material of the same species and named it *Selago lucidus* Vent. When Choisy (1823) described his new genus *Microdon* Choisy, he recognized that the plant that Ventenat had drawn should be included in *Microdon* and therefore made the combination *Microdon lucidus* (Vent.) Choisy. Taxonomists, such as Walpers (1844) and Rolfe (1884), followed Choisy and retained his combination. The earliest epithet, however, is that of Thunberg and thus the correct combination is made below.

Microdon bracteatus (*Thunb.*) *I.H. Hartley* comb. nov. Type: Cape Province, without precise locality, *Thunberg s.n.* (microfiche IDC 13904). Selago bracteata Thunb.: 100 (1794); Thunb.: 465 (1823).

Selago lucidus Vent.: t. 26 (1804). Microdon lucidus (Vent.) Choisy: 97 (1823); E. Mey.: 253 (1835); Drège: 76, 77, 202 (1843); Choisy: 22 (1848); Walpers: 168 (1844); Rolfe: 354 (1884); Rolfe: 175 (1901). Iconotype: Ventenat, Jardin de la Malmaison: t. 26 (1804).

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FIGURE 4. — Amphithalea rostrata (R1-R10) and A. tomentosa (T1-T9) showing the differences between the two species: RI & T1, flowers in lateral view (note the cucullate standard petal and squarrose wing petal in A. rostrata); R2 & T2, leaves in abaxial view (note the revolute margin and pilose vestiture in A. rostrata); R3 & T3, calyces opened out with the upper lobes to the left, vestiture not shown; R4 & T4, standard petals; R5 & T5, wing petals; R6 & T6, keel petals; R7 & T7, stamens; R8 & T8, pistils; R9 & T9, bracts; R10, flowering branch. R1-R10 from Oliver 8752 in STE; T1-T9 from Schutte 327 in JRAU; scale in mm.

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