

VALIDATION OF FOUR *MALAXIS* SPECIES (ORCHIDACEAE)

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ABSTRACT. Names of four species of *Malaxis*, described as new without a Latin diagnosis in *Selbyana* 24(2), 2003, are validated here.

RESUMEN. Se validan los nombres de cuatro especies de *Malaxis* descritas como nuevas sin diagnosis latina en *Selbyana* 24(2), 2003.

KEY WORDS / PALABRAS CLAVE: Orchidaceae, *Malaxis*, nomenclature.

In a recent article (Dressler 2003) I had intended to publish four new species of Central American *Malaxis*, but I inadvertently omitted the necessary Latin diagnoses (although I carefully thanked F. Pupulin for his help with the missing Latin diagnoses.) I here publish the diagnoses needed to validate the species described in the *Selbyana* paper. The pagination in *Selbyana* 24(2), 2003 is indicated for each species after the correspondent name.

Malaxis brevis Dressler (141)

Malaxidi hastilabiae (Rchb.f.) Kuntze *similis*, sed flore multo minori, auriculis uncinatis usque ad deltoideis, labelli cavitatibus brevissimis dignoscenda.

Malaxis insperata Dressler (142)

Floris illis Malaxidis brachyrrhynchote (Rchb.f.)
Ames similes, sed plantae cormis conicis.

Malaxis rostratula Dressler (142)

Flos ille Malaxidis aureae Ames similis, sed labello breviore profundiore abrupte rostrato.

Malaxis triangularis Dressler (143)

A Malaxidi corymbosae (S. Wats.) Kuntze *labello trianguli acuto recedit*.

Incidentally, if I had checked the proper computer file (Dressler 2001), the paper in *Selbyana* would have been entitled "Mesoamerican orchid novelties 6," though I see no profit in changing the title at this late date.

LITERATURE CITED

- Dressler, R.L. 2001. Mesoamerican orchid novelties: 4, *Habenaria*. Bol. Inst. Bot. Univ. Guadalajara 7: 93-101.
Dressler, R.L. 2003. Mesoamerican orchid novelties 4, *Malaxis*. *Selbyana* 24(2): 141-143.