

In 1930 Dr. T. Nakai in *Flora Sylvatica Koreana, Pars XVIII* transferred this particular species to *Sarcandra* and proposed a new combination (*Sarcandra glabra* Nakai) from taxonomical standpoint, and in 1953 B. G. L. Swamy in the *Journal of the Arnold Arboretum* Vol. 34 No. 4 reported that the grain of *Sarcandra* is different from *Chloranthus* by having non-aperturate grain, and these agree to the result of the writer who treated the Japanese species, so the writer used here Dr. Nakai's combination. (3) In Salicaceae except *Populus* which has non-aperturate grain, all other genera such as *Salix*, *Chosenia* and *Toisusu* have 3-colporoidate grain. (4) The grain of Fagaceae is almost suboblate—oblate spheroidal but *Castanopsis cuspidata* has prolate spheroidal grain and *Castanea crenata* as well as *Pasania edulis* grains are subprolate.

Errata 正 誤 Vol. 29 (1954)

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199 25	Takadai	Takedai	320 8	it most	it must
227 8	人手し	入手し	30	で相です	だ相です
" 11	ウスカバゴケ	ウスカハゴケ	321 Fig.1	<i>cucurbitura</i>	<i>cucurbitula</i>
228 21	rhitidocarpa	rhytidocarpa	324 9	apothesia	apothecia
237 34	多和多	多和田	327 33	Eliott	Elliott
240 12	(1436)	(1936)	328 6}	Elliot	Elliott
*241 15	ウラボミ科	ウラボシ科	329 16}		
242 26	Lion	Lyon	331 3	Panuncula- ceae	Ranuncula- ceae
291 20	花剛岩	花崗岩	4	花粉	花粉
292 11	Zahbr.	Zahlbr.	7	<i>nippoicum</i>	<i>nipponicum</i>
298 21	コグサ	コログサ	331 foot 2)	2) Florae	2) Icones Florae
299 5	not am easy	not an easy	note		
9	havh	have		Journal of	Japanese Jour- nal of Botany
4, 10, } 13, 23, }	<i>Tittomania</i>	<i>Tittomania</i>	332 33	{ Japanese Botany	
30	<i>refrecta</i> ,	<i>refracta</i> ,	333 8	Rege	Regel
	two antherior	two anterior	333 19}	<i>Allariana</i>	<i>Allardiana</i>
300 Fig. 1, 5	<i>refracia</i>	<i>refracta</i>	334 14}		
301 30 & 31	loss	lose	335 13}		
301 34 } 303 1 }	become	becomes	334 Fig.2	showing of	showing
303 5	marginine	margin	335 16	white	while
304 34	provable	probable	336 Fig.	<i>Diplazium</i>	<i>Diplazium</i>
305 1	<i>Tittomania</i>	<i>Tittomania</i>	339 Fig.4	upside down	
319 39	<i>Machius</i> ,	<i>Machilus</i> ,	340 33	Kunst	Kundt
	<i>Cyclobanopsis</i>	<i>Cyclobalanopsis</i>	344 22	<i>cyiindrica</i>	<i>cylindrica</i>
				<i>Agrophyron</i>	<i>Agropyron</i>
320 2	<i>Cyclobanopsis</i>	<i>Cyclobalanopsis</i>	349 25	<i>athyrium</i>	<i>Athyrium</i>