

A JOURNAL ON TAXONOMIC BOTANY
PLANT SOCIOLOGY AND ECOLOGY

REINWARDTIA

Editors
SOEDARSONO RISWAN
MIEN A RIFAI
ELIZABETH A. WIDJAJA

Published by
HERBARIUM BOGORIENSE
BALAI PENELITIAN DAN PENGEMBANGAN BOTANI
PUSAT PENELITIAN DAN PENGEMBANGAN BIOLOGI — LIPI
BOGOR, INDONESIA

Reinwardtia Vol. 11, Part 1, 1 - 55

5 February 1992

IO ISSN 0034 - 365 X

THE IDENTITY OF DRACONTOMELUM PETELOTII TARDIEU-BLOT
(*Anacard.*)

A.J.G.H. KOSTERMANS

Herbarium Bogoriense, Bogor, Indonesia

ABSTRACT

Dracontomelum petelotii is transferred to *Spondias* as *Spondias petelotti* (Tardieu-Blot) Kosterm.

ABSTRAK

Dracontomelum petelotii dipindahkan ke *Spondias* sebagai *Spondias petelotti* (Tardieu-Blot) Kosterm.

Some time ago I asked Dr. J.E. Vidalof the Laboratoire de Phanerogamic Paris, whether there was a specimen of *Petelot* 6384 collected in Tonkin in the Paris Herbarium. The answer was negative. So I send him the Bogor specimen and now, after my revision of Spondiadeae appeared, Dr. Vidal informed me that the specimen was found and had been described by Tardieu—Blot as *Dracontomelum petelotii* and that Mr. L.L. Forman of Kew Herbarium had suggested that it could be conspecific with *Rhus vernicifera*. The latter is certainly incorrect; leaflets, inflorescence and flowers do not correspond to those of *Rhus vernicifera*.

I had no access to fruit of this specimen, said to be unilocular. For the time being I prefer to leave it in *Spondias*.

***Spondias petelotii* (Tardieu—Blot) Kostermans, comb. nov.**

Dracontomelum petelotii Tardieu—Blot, *Adansonia N.S.* 1: 57, 1961 (1962) -
TYPUS: *Petelot* 6384 (P) Tonkin.

Spondias tonkinensis Kosterm., *Kedondong, etc., the Spondiadeae in Asia and the Pacific Area:* 19 (Bogor, Febr. 1991).

CONTENTS

	Page
ROCHADI ABDULHADI Seed banks in a sub-tropical rain forest	1
ROCHADI ABDULHADI Floristic changes in a sub-tropical rain forest succession.....	13
A.J.G.H. KOSTERMANS Two remarkable <i>Lindera</i> species (Lauraceae) probably representing an undescribed genus.....	23
A.J.G.H. KOSTERMANS A new species of <i>Diplodiscus</i> Turcz. (Tiliaceae) related to <i>Brownlowia</i> Roxb.....	27
N. SASIDHARAN & K. SWARUPANANDAN A new species of <i>Cassine</i> (Celastraceae) from India.....	29
A.J.G.H. KOSTERMANS Reinstatement of <i>Pterocarpus echinata</i> Pers. (Leguminosae — Papilionaceae) ,.....	33
JUMAAT H ADAM & GC. WILCOCK. A new natural hybrid of <i>Nepenthes</i> from Mt. Kinabalu (Sabah).....	35
A.J.G.H. KOSTERMANS <i>Durio macrantha</i> Kosterm. species nova (Bombacaceae) from North Sumatra	41
A.J.G.H. KOSTERMANS <i>Salacia acuminatissima</i> Kosterm., spec. nov. (Celastraceae) from Sri Lanka.....	53
A.J.G.H. KOSTERMANS Identity of <i>Dracontomelum petelotii</i> Tardieu -Blot (Anacard.).....	55

A

Printed by

c v. *Bina Karya*