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NEW CHROMOSOME REPORTS IN ANGIOSPERMS

TAXON	NUMBER	ORIGIN AND VOUCHER	TAXON	NUMBER	ORIGIN AND VOUCHER
ANNONACEAE			SCROPHULARIACEAE		
<i>Polyalthia suberosa</i> (Roxb.) Thw.	n=9	West Bengal : Panpur, Howrah, 2/8, 1966, Chatterjee 1736. CBLH.	<i>Russelia sarmentosa</i> Jacq.	n=10	West Bengal : Indian Botanic Garden, Howrah, 4/12, 1969, Chatterjee 10772. CBLH.
BORAGINACEAE			STERCULIACEAE		
<i>Cordia aubletii</i> DC.	n=18	West Bengal : Indian Botanic Garden, Howrah, 13/12, 1968, Chatterjee 10808. CBLH.	<i>Abroma augusta</i> (Linn.) Linn. f.	n=10	West Bengal : Indian Botanic Garden, Howrah, 4/7, 1968, Chatterjee 10653. CBLH.
FABACEAE			<i>Melochia borbonica</i> Cav.	n=9	West Bengal : Indian Botanic Garden, Howrah, 30/1, 1969, Chatterjee 10829. CBLH.
<i>Teramnus labialis</i> Spreng.	n=14	West Bengal : Garia, 24 Parganas, 14/11, 1969, Chatterjee 10758. CBLH.	TILIACEAE		
PORTULACACEAE			<i>Grewia abutifolia</i> Vent. ex Juss.	n=9	West Bengal : Indian Botanic Garden, Howrah, 28/4, 1969, Chatterjee 10861. CBLH.
<i>Talinum calycinum</i> Engelm.	n=22	West Bengal : Indian Botanic Garden, Howrah, 26/11, 1969, Chatterjee 10767. CBLH.			
RUBIACEAE					
<i>Morinda citrifolia</i> Linn.	n=22	West Bengal : Eden Garden, Calcutta, 4/8, 1969, Chatterjee 10713. CBLH.			

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SOME INTERESTING PLANTS FROM UPPER GANGETIC PLAIN

During the course of an intensive botanical exploration of some areas in the Upper Gangetic Plain, the authors collected and studied the following plants which are new and noteworthy additions to the flora of the region. The tropical American species, *Desmodium neomexicanum* A. Gray, was collected from

Ambaji near Mount Abu and Ajmer, and constitutes a new record for the Upper Gangetic Plain. The species, *Dactyliandra welwitschii* Hook. f. and *Heliotropium curassavicum* Linn. are new to the flora of Delhi and have extended their range in the Upper Gangetic Plain. The specimens cited in this paper