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2003. *Divisestylus* gen. nov. (aff. Iteaceae), a fossil saxifrage from the Late Cretaceous of New Jersey, USA. *American Journal of Botany* 90(9): 1373-1388.

Supplementary data--Extant specimens examined for this study, including the currently accepted taxon name (valid names for *Itea* species are after Shuying and Ohba, 2001), abbreviation for the institution where the specimen is housed, the specimen number, and the part(s) of the specimen examined. All pollen was studied with scanning electron microscopy (SEM). A * indicates that the floral or fruit morphology of the specimen was examined with SEM; otherwise, a dissecting microscope was used.

Species	Herbarium/Garden	Specimen Number	Use
<i>Itea amoena</i> Chun	A	W.T. Tsang 26675	Pollen/Flower & fruit morphology
<i>Itea chinensis</i> Hook. et Arn.	A	Shiu Ying Hu 7274	Flower & fruit morphology
	BH	Y.W. Taam 2057	Pollen
<i>Itea coriacea</i> Wu	A	C. Wang	Pollen/Flower morphology
<i>Itea glutinosa</i> Hand.-Mzt.	A	Sino-Russia Exp. 1244	Fruit morphology
<i>Itea ilicifolia</i> Oliv.	A	E.H. Wilson 325	Fruit morphology
<i>Itea indochinensis</i> Merrill	A	H.T. Tsai 60933	Pollen/Fruit morphology
<i>Itea japonica</i> C. Presl	NY	G. Forreso 23432	Fruit morphology
	BH	S. Elsik & L. Makepeace	Pollen
	A	T Nemoto, Y. Iokawa, T. Tanaka 9567403	Flower & fruit morphology
	A	K. Veda 445	Flower morphology
<i>Itea macrophylla</i> Wall.	A	C.W. Wang 73632	Pollen/Flower morphology
	NY	Sino-Russia Exp. 1154	Pollen
	A	A.D.E. Elmer 18023	Pollen/Floral morphology
	A	Hiroshiae Koyama T-61169	Pollen/Floral morphology
<i>Itea microphylla</i> Wall.	GH	McDonald & Ismail 4905	Fruit morphology
<i>Itea nutans</i> Royle	A	R.R. Stewart 27330	Pollen/Flower morphology
<i>Itea oldhamii</i> Schneider	A	Miyoshi Furuse 3770	Pollen/Flower morphology
	A	T. Yamazaki 2279	Fruit morphology
	A	F. Maii 296	Flower morphology

	A	T. Tanaka 1758	Morphology
<i>Itea omeinsis</i> Schneider	A	W.P. Fang 16632	Fruit morphology
	A	H.H. Hu 1063	Pollen/Fruit morphology
	A	93305	Fruit morphology
<i>Itea parviflora</i> Hemsl.	A	M.U. Wu 1020	Pollen/Floral morphology
	A	E.H. Wilson 10772	Fruit morphology
<i>Itea riparia</i> Coll. et Hemsl.	A	J.F. Maxwell 94-10	Fruit morphology
<i>Itea virginica</i> L.	BH	Blatchley 38	Pollen
	NY Living Collection	76/98 B	Pollen/Floral morphology*
<i>Itea yunnanensis</i> Franchet	NY	23432	Fruit morphology*
	Heronwood Nursery		Floral morphology*/Pollen
	A	H.T. Tsai 56704	Fruit morphology
<i>Penthorum sedoides</i> L.	BH	BH 403680	Floral morphology
<i>Pterostemon mexicanus</i> Schauer	GH	L.G. Pringle 6027	Pollen/Floral morphology
	A	L.G. Pringle 5990	Floral morphology
	A	L.G. Pringle 6027	Floral morphology
<i>Pterostemon rotundifolius</i> Ramirez	NY	Stevens, Donoghue, Scott No. 2526	Anther morphology*/Pollen
	A	F. Ventura 15399	Floral morphology
<i>Saxifraga cymbalaria</i> L.	BH	BH 371889	Pollen
<i>Saxifraga integrifolia</i> Hook.	BH	A.A. & E. Gertrude Heller 3037	Floral morphology
	BH	Rred G. Meyer & Marian Owenby 2335	Floral morphology
	BH	W.C. Muenscher 9659	Floral morphology
<i>Saxifraga mertensiana</i> Bong.	BH	W.J. Dress 4203	Floral morphology
	BH	Lincoln Constance & Reed C. Collins 2869	Floral morphology
<i>Saxifraga oppositifolia</i> L.	BH	C.F. Sunberg	Pollen
<i>Saxifraga umbrosa</i> L.	BH	Ivar Tidestrom 13062	Pollen