

PERRET, M., A. CHAUTEMS, R. SPICHIGER, G. KITE, AND V. SAVOLAINEN. 2003. Systematics and evolution of tribe Sinningieae (Gesneriaceae): evidence from phylogenetic analyses of six plastid DNA regions and nuclear ncpGS. *American Journal of Botany* 90(3): 445-460.

List of species analyzed arranged by tribe.

Tribe	Species	Voucher
Sinningieae	<i>Paliavana gracilis</i> (Mart.) Chautems	Leoni 1812 (GFJP)
	<i>P. plumerioides</i> Chautems	Chautems 460 (G)
	<i>P. prasinata</i> (Ker Gawl.) Benth.	Chautems & Perret 00-013 (G)
	<i>P. sericiflora</i> Benth.	Chautems 545 (G)
	<i>P. tenuiflora</i> Mansf.	Salviani 1541 (Instituto Plantarum)
	<i>P. werdermannii</i> Mansf.	Carvalho et al. 6552 (CEPEC)
	<i>Sinningia aggregata</i> (Ker Gawl.) Wiehler	Chautems & Perret 97-001 (G)
	<i>S. aghensis</i> Chautems	Pereira et al. 522 (VIES)
	<i>S. allagophylla</i> (Mart.) Wiehler	Chautems 325 (G)
	<i>S. amambayensis</i> Chautems	Salviani 1118 (Instituto Plantarum)
	<i>S. araneosa</i> Chautems	Chautems & Perret 00-016 (G)
	<i>S. barbata</i> (Nees & Mart.) G.Nicholson	Chautems & Perret 99-056 (G)
	<i>S. brasiliensis</i> (Regel & Schmidt) Wiehler & Chautems	Chautems & Perret 97-002 (G)
	<i>S. bulbosa</i> (Ker Gawl.) Wiehler	Chautems & Perret 97-003 (G)
	<i>S. calcaria</i> (Malme) Chautems	Cervi et al. AC466 (UPCB)
	<i>S. canescens</i> (Mart.) Wiehler	Chautems & Perret 97-004 (G)
	<i>S. carangolensis</i> Chautems	Chautems 376 (G)
	<i>S. cardinalis</i> (Lehm.) H.E.Moore	Chautems & Perret 97-015 (G)
	<i>S. cochlearis</i> (Hook.) Chautems	Carvalho et al. AC535 (CEPEC)
	<i>S. concinna</i> (Hook.f.) Hanst.	Salviani 1540 (Instituto Plantarum)
	<i>S. conspicua</i> (Seem.) G.Nicholson	Chautems & Perret 00-008 (G)
	<i>S. cooperi</i> (Paxton) Wiehler	Chautems & Perret 01-032 (G)
	<i>S. curtiflora</i> (Malme) Chautems	Cervi et al. AC477 (UPCB)
	<i>S. defoliata</i> (Malme) Chautems	Chautems & Perret 01-031 (G)
	<i>S. douglasii</i> (Lindl.) Chautems	Chautems & Perret 00-001 (G)
	<i>S. elatior</i> (Kunth) Chautems	Salviani 1889 (Instituto Plantarum)
	<i>S. eumorpha</i> H.E.Moore	Chautems & Perret 97-006 (G)
	<i>S. gigantifolia</i> Chautems	Carvalho et al. AC529 (CEPEC)
	<i>S. glazioviana</i> (Fritsch) Chautems	Chautems & Perret 97-017 (G)
	<i>S. guttata</i> Lindl.	Chautems & Perret 01-030 (G)
	<i>S. harleyi</i> Wiehler & Chautems	Carvalho & Chautems 3235 (G)
	<i>S. hatschbachii</i> Chautems	Chautems & Perret 99-065 (G)
	<i>S. hirsuta</i> (Lindl.) G.Nicholson	Chautems & Perret 00-014 (G)

<i>S. iarae</i> Chautems	Carvalho et al. AC541 (CEPEC)
<i>S. incarnata</i> (Aubl.) D.L.Denham	Chautems & Perret 98-004 (G)
<i>S. insularis</i> (Hoehne) Chautems	Chautems & Perret 97-005 (G)
<i>S. kautskyi</i> Chautems	Chautems 390 (G)
<i>S. lateritia</i> (Lindl.) Chautems	Chautems & Barcia 321 (G)
<i>S. leopoldii</i> (Planch.) Chautems	Chautems & Perret 99-054 (G)
<i>S. leucotricha</i> (Hoehne) H.E.Moore	Chautems & Perret 97-008 (G)
<i>S. lindleyi</i> Schauer	Chautems & Perret 97-016 (G)
<i>S. lineata</i> (Hjelmq.) Chautems	Chautems & Perret 97-007 (G)
<i>S. macrophylla</i> (Nees & Mart.) Benth.& Hook ex Fritsch	Juchum et al. 001 (CEPEC)
<i>S. macropoda</i> (Sprague) H.E.Moore	Chautems & Perret 97-009 (G)
<i>S. macrostachya</i> (Lindl.) Chautems	Chautems & Perret 97-018 (G)
<i>S. magnifica</i> (Otto & A.Dietr.) Wiehler	Chautems & Perret 01-027 (G)
<i>S. mauroana</i> Chautems	Salviani 1542 (Instituto Plantarum)
<i>S. micans</i> (Fritsch) Chautems	Cervi et al. AC465 (UPCB)
<i>S. nivalis</i> Chautems	Chautems 354 (G)
<i>S. nordestina</i> Chautems, Baracho & Siqueira Filho	Baracho & Siqueira Filho 663/704 (G)
<i>S. piresiana</i> (Hoehne) Chautems	Salviani 840 (Instituto Plantarum)
<i>S. pusilla</i> (Mart.) Baill.	Chautems & Perret 99-049 (G)
<i>S. reitzii</i> (Hoehne) L.E.Skog	Chautems & Perret 98-001 (G)
<i>S. richii</i> Clayberg	Chautems & Perret 01-029 (G)
<i>S. rupicola</i> (Mart.) Wiehler	unknown
<i>S. sceptrum</i> (Mart.) Wiehler	Carvalho et al. AC528 (CEPEC)
<i>S. schiffneri</i> Fritsch	Chautems & Perret 97-010 (G)
<i>S. sellowii</i> (Mart.) Wiehler	Chautems & Perret 01-028 (G)
<i>S. speciosa</i> (Lodd.) Hiern	Chautems & Perret 98-003 (G)
<i>S. striata</i> (Fritsch) Chautems	Chautems & Peixoto 366 (G)
<i>S. tuberosa</i> (Mart.) H.E.Moore	Chautems & Perret 00-009 (G)
<i>S. tubiflora</i> (Hook.) Fritsch	Chautems & Perret 97-011 (G)
<i>S. valsuganensis</i> Chautems	Chautems & Perret 99-061 (G)
<i>S. villosa</i> Lindl.	Chautems & Perret 99-059 (G)
<i>S. warmingii</i> (Hiern) Chautems	Chautems & Perret 97-012 (G)
<i>S. sp. nov. 1</i>	Romero et al. 1709 (G)
<i>S. sp. nov. 4</i>	Chautems & Perret 99-051 (G)
<i>S. sp. nov. 7</i>	Cervi et al. AC484 (UPCB)
<i>Vanhouttea brueggeri</i> Chautems	Salimena Pires et al. AC501 (CESJ)
<i>V. calcarata</i> Lem.	Carvalho et al. 526 (CEPEC)
<i>V. fruticulosa</i> (Glaziou ex Hoehne) Chautems	Chautems et al. 338 (G)
<i>V. gardneri</i> (Hook.) Fritsch	Chautems & Perret 01-024 (G)
<i>V. hilariana</i> Chautems	Salimena Pires et al. AC506 (CESJ)
<i>V. lanata</i> Fritsch	Carvalho et al. AC527 (CEPEC)

	<i>V. leonii</i> Chautems	Leoni 4202 (GFJP)
	<i>V. pendula</i> Chautems	Leoni 4197 (GFJP)
Gloxinieae	<i>Achimenes admirabilis</i> Wiehler	Chautems & Perret 01-033 (G)
	<i>Goxinia</i> aff. <i>purpurascens</i> (Rusby) Wiehler	Chautems & Perret 97-019 (G)
	<i>Koellikeria erinoides</i> Mansf.	Chautems & Perret 01-034 (G)
	<i>Kohleria spicata</i> Oerst.	Chautems & Perret 97-018 (G)
	<i>Smithiantha laui</i> Wiehler	unknown
Gesnerieae	<i>Gesneria humilis</i> Linn.	Chautems & Perret 97-020 (G)
Episcieae	<i>Codonanthe serrulata</i> Chautems	Chautems & Perret 99-045 (G)
	<i>Episcia cupreata</i> Hanst.	Chautems & Perret 01-026 (G)
	<i>Nautilocalyx melittifolius</i> (L.) Wiehler	Chautems & Perret 01-025 (G)
	<i>Nematanthus villosus</i> (Hanst.) Wiehler	Chautems & Perret 99-041 (G)
