

ANDREW N. DOUST AND ELIZABETH A. KELLOGG. 2002. Inflorescence diversification in the panicoid "bristle grass" clade (Paniceae, Poaceae): evidence from molecular phylogenies and developmental morphology. *American Journal of Botany* 89(8): 1203-1222.

## List of accessions

Taxon	Voucher	<u>ndhF</u> , GENBANK accession no. <sup>a</sup>	<u>trnL</u> , GENBANK accession no. <sup>a</sup>
<u>Setaria verticillata</u> (L.) P. Beauv. <sup>b</sup>	PI 202409 <sup>c</sup> , Doust 1360	GBAN-AF499139	GBAN-AF499154
<u>S. italica</u> (L.) P. Beauv. <sup>b</sup>	PI 315090 Doust 1361	GBAN-AF499140	GBAN-AF499155
<u>S. viridis</u> (L.) P. Beauv. <sup>b</sup>	<u>L. G. Clark, 1155</u> (ISC)	GBAN-U21976 <sup>d</sup>	GBAN-AF499156
<u>S. grisebachii</u> E. Fourn. <sup>b</sup>	PI 229164 Doust 1363	GBAN-AF499141	GBAN-AF499157
<u>S. parviflora</u> (Poir.) Kerguélen <sup>b</sup>	PI 316422 Doust 1364	GBAN-AF499142	GBAN-AF499158
<u>S. geniculata</u> P. Beauv. <sup>b</sup>	PI 442549 Doust 1365	GBAN-AF499143	GBAN-AF499159
<u>S. palmifolia</u> (J. König) Stampf <sup>b</sup>	MBG, 801593-2	GBAN-AF499144	GBAN-AF499160
<u>S. barbata</u> (Lam.) Kunth <sup>b</sup>	NSL 4797 Doust 1367	GBAN-AF499145	GBAN-AF499161
<u>S. poiretiana</u> A (Steud.) E. Fourn. ex Hemsl.	PI 207544 Doust 1368	GBAN-AF499146	GBAN-AF499162
<u>S. poiretiana</u> B (Schult.) Kunth	Zuloaga 7257 (SI) <sup>f</sup>	GBAN-AF499147	GBAN-AF499163
<u>P. alopecuroides</u> (L.) Spreng. <sup>b</sup>	Park Seed, 3650 (MO), Doust 1370	GBAN-AF499148	not sequenced
<u>P. setaceum</u> (Forssk.) Chiov.	C. Morden, 1101	GBAN-AY029673 <sup>e</sup>	GBAN-AF499164

<u>P. glaucum</u> (L.) R.Br. <sup>b</sup>	PI 326520, Doust 1372	GBAN-AF499149	GBAN-AF499165
<u>P. flaccidum</u> Griseb. <sup>b</sup>	PI 315868, Doust 1373	GBAN-AF499150	GBAN-AF499166
<u>Cenchrus setigerus</u> L. <sup>b</sup>	PI 257689, Doust 1374	GBAN-AF499153	GBAN-AF499170
<u>C. ciliaris</u> L.	E. Clemens and T. Ryves, TX91/14009 (RNG) <sup>f</sup>	GBAN-AY029625 <sup>e</sup>	GBAN-AF499168
<u>C. myosuroides</u> Kunth <sup>b</sup>	PI 216375, Doust 1376	GBAN-AF499152	GBAN-AF499169
<u>C. echinatus</u> Vahl <sup>b</sup>	PI 193444, Doust 1377	GBAN-AF499151	GBAN-AF499167
<u>Chaetium bromoides</u> (J. Presl.) Benth. ex Hemsl.	L. G. Clark s.n.; (ISC) <sup>f</sup>	GBAN-AY029626 <sup>e</sup>	GBAN-AF509962
<u>Urochloa mutica</u> (Forssk.) T. Q. Nguyen	C. Morden 1166	GBAN-AY029691 <sup>e</sup>	not sequenced
<u>Panicum repens</u> L. <sup>b</sup>	PI366816, Doust 1378	GBAN-AY029651 <sup>e</sup>	GBAN-AF509963
<u>Digitaria radicata</u> (J.Presl.) Miq.	C. Morden 1169	GBAN-AY029628 <sup>e</sup>	not sequenced
<u>D. ciliaris</u> (Retz.) Koeler	C. Morden 1126	GBAN-AY029630 <sup>e</sup>	GBAN-AF509961

<sup>a</sup> the prefix GBAN- has been added to link the online version of AJB to Genbank, but is not part of the actual accession number.

<sup>b</sup> developmental data were obtained for these species.

<sup>c</sup> PI numbers are United States Department of Agriculture Plant Introduction numbers

<sup>d</sup> published GenBank sequence from Clark, Zhang and Wendel (1995).

<sup>e</sup> published GenBank sequence from Giussani et al. (2001).

<sup>f</sup> ISC = Ada Hayden Herbarium; RNG = University of Reading; SI = Instituto de Botánica Darwinion