

***Pinellia* SPECIES LIST**
 (currently accepted species in **bold**)
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Species	Synonym	source*
<i>Pinellia angustata</i> ¹ Schott	= <i>tuberifera</i>	Kew
<i>Pinellia browniana</i> Dunn (1908)	= <i>cordata</i>	w ³ T
<i>Pinellia cochinchinensis</i> ² Wight (1909) <i>Arisaema cochinchinense</i> Blume (1835)	= <i>pedatisecta</i>	AEG
<i>Pinellia cordata</i> N. E. Br. (1903)	= <i>P. coch.</i>	Wight
<i>Pinellia formicata</i> Pritz	= <i>tubifera</i> [sic]	Kew
<i>Pinellia integrifolia</i> N. E. Br. (1889)		
<i>Pinellia pedatisecta</i> Schott (1857)		
<i>Pinellia peltata</i> P'ei (1935)		
<i>Pinellia polyphylla</i> S.L.Hu		
<i>Pinellia ternata</i> (Thunb.) Druce (1917)	nom. illegal	w ³ T
<i>Pinellia ternata</i> (Thunb.) Ten. ex Breitenb. (1879) <i>Arum ternatum</i> Thunb. (1784)		
<i>Pinellia tripartita</i> Schott (1856)		
<i>Atherurus tripartitus</i> ³ Blume (1835)		
<i>Pinellia tripartita</i> Schott var. <i>atropurpurea</i> Makino (1901)		
<i>Pinellia tuberifera</i> Tenore (1839)	= <i>ternata</i>	w ³ T
<i>Arisaema loureiri</i>	= <i>tuberifera</i>	Kew
<i>Arisaema macrourum</i>	= <i>tuberifera</i>	Kew
<i>Pinellia tuberifera</i> var. <i>angustata</i> (Schott) Engl. in A.DC. (1879)	= <i>ternata</i> ¹	
<i>Pinellia tuberifera</i> var. <i>pedatisecta</i> (Schott) Engl. in A.DC. (1879)	= <i>pedatisecta</i>	w ³ T
<i>Pinellia wawrae</i> Engl. in A.DC. (1879)	= <i>pedatisecta</i>	w ³ T
<i>Pinellia yaoluopingensis</i> Gao X-H & Liu X-L (1986)		

THE FOLLOWING PROPOSED SPECIES HAVE NOT BEEN VALIDLY DESCRIBED

Pinellia fujianensis Li Heng

*Pinellia zhiguiensis*⁴ - (see Proc. VI Int. Aroid Conf., Kunming, 1995, p.44)

ONE PUTATIVE HYBRID IS NOTED

Pinellia x 'Polly Spout' - according to Dick Weaver (formerly the "We" of We-Du Nursery, Polly Spout Lane, Marion, North Carolina), "'Polly Spout' appeared as a spontaneous seedling in 1987 or 1988. At that time *Pinellia pedatisecta* and *Pinellia tripartita* 'Atropurpurea' were the only pinellia I had. P. x Polly Spout is a perfect intermediate of the two."

NOTES:

¹Li, Heng (personal communication) does not believe *P. ternata* f. *angustata* is a stable taxonomic form.

²spelling in cited work is "cochinchinense" not "...ensis"

³see Nicholson and Bogner, *Taxon* 26:338-339 (1977) on conservation of *Pinellia* vs. *Atherurus*

⁴Li, Heng (personal communication) believes *P. zhiguiensis* is *P. ternata* even though the chromosome numbers and karyotype are different.

*sources - Kew=Index Kewensis; w³T=w³TROPICOS; AEG=AEG *Pinellia* page