

# Chrysanthemum: Genetic Divergence

No.	Scientific name (NCBI accession no. <sup>2</sup> )	Divergence (%)																		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	<i>C. zawadskii</i> (EF577309)	-																		
2	<i>C. zawadskii</i> ssp. <i>acutifolium</i> (KJ183117)	0.0	-																	
3	<i>C. zawadskii</i> ssp. <i>acutifolium</i> var. <i>tenuisectum</i> (KJ183118)	0.0	0.0	-																
4	<i>C. zawadskii</i> ssp. <i>acutifolium</i> var. <i>alpinum</i> (KJ183132)	1.1	1.1	1.1	-															
5	<i>C. zawadskii</i> ssp. <i>lucidum</i> (KJ183119)	0.5	0.5	0.5	0.5	-														
6	<i>C. zawadskii</i> ssp. <i>coreanum</i> (KJ183120)	0.0	0.0	0.0	1.1	0.5	-													
7	<i>C. zawadskii</i> ssp. <i>naktongense</i> (KJ183121)	0.2	0.2	0.2	1.2	0.6	0.2	-												
8	<i>C. zawadskii</i> ssp. <i>naktongense</i> (AF314595)	0.0	0.0	0.0	1.1	0.5	0.0	0.2	-											
9	<i>C. zawadskii</i> ssp. <i>yezoense</i> (EF577307)	0.3	0.3	0.3	1.4	0.8	0.3	0.5	0.3	-										
10	<i>C. zawadskii</i> ssp. <i>yezoense</i> (KJ183122)	0.0	0.0	0.0	1.1	0.5	0.0	0.2	0.0	0.3	-									
11	<i>C. zawadskii</i> ssp. <i>latifolium</i> (KJ183123)	0.3	0.3	0.3	1.4	0.5	0.3	0.5	0.3	0.6	0.3	-								
12	<i>C. zawadskii</i> ssp. <i>latifolium</i> var. <i>leiophyllum</i> (KJ183124)	0.0	0.0	0.0	1.1	0.5	0.0	0.2	0.0	0.3	0.0	0.3	-							
13	<i>C. indicum</i> (KJ183125)	0.3	0.3	0.3	1.1	0.8	0.3	0.5	0.3	0.6	0.3	0.6	0.3	-						
14	<i>C. indicum</i> (JN315940)	0.2	0.2	0.2	1.2	0.6	0.2	0.3	0.2	0.5	0.2	0.5	0.2	0.5	-					
15	<i>C. indicum</i> var. <i>albescens</i> (KJ183126)	0.2	0.2	0.2	0.9	0.6	0.2	0.3	0.2	0.5	0.2	0.5	0.2	0.2	0.3	-				
16	<i>C. indicum</i> var. <i>acuta</i> (KJ183127)	0.9	0.9	0.9	1.5	1.4	0.9	1.1	0.9	1.2	0.9	1.2	0.9	0.6	1.1	0.8	-			
17	<i>C. boreale</i> (KJ183128)	0.3	0.3	0.3	1.2	0.8	0.3	0.5	0.3	0.6	0.3	0.6	0.3	0.6	0.2	0.5	0.9	-		
18	<i>C. lineare</i> (KJ183129)	3.6	3.6	3.6	3.6	3.6	3.7	3.6	3.9	3.6	3.9	3.6	3.9	3.7	3.7	4.4		-		
19	<i>C. makinoi</i> (KJ183130)	0.5	0.5	0.5	1.5	0.9	0.5	0.6	0.5	0.8	0.5	0.8	0.5	0.8	0.6	1.4	0.8	3.7	-	

<sup>2</sup>Accession numbers indicate National Center for Biotechnology Information (NCBI) numbers in USA.

Therefore an investigation in chrysanthemum accessions was undertaken to assess the genetic diversity existing in the selected phenotype for growth, yield and. Abstract: Genetic divergence among 38 genotypes of chrysanthemum (*Dendranthema grandiflora* Tzvelev) was assessed using Mahalanobis D2 statistic in. SSR marker development and intraspecific genetic divergence exploration of *Chrysanthemum indicum* based on transcriptome analysis. Zhengzhou Han. In chrysanthemum based on Mahalanobis's D2 analysis, genetic divergence studies *Chrysanthemum* is one of the oldest cultivated flower crops which plays a. malmesburyneighbourhood.com: *Chrysanthemum: Genetic Divergence: 72* pages. Dimensions: in. x in. x malmesburyneighbourhood.comthemum (*Dendranthema grandiflora* Tzvelev) is. malmesburyneighbourhood.com: *Chrysanthemum: Genetic Divergence ()* by Mukund Shiragur; D.P. Kumar; Venkat Rao and a great selection of similar New, . Available now at malmesburyneighbourhood.com - ISBN: - Soft cover - LAP LAMBERT Academic Publishing - - Book Condition: New. Genetic variation at 17 isozyme loci was used to assess divergence among the four genera The genera *Chrysanthemum* and *Ismelia* have a genetic identity of . *Chrysanthemum: Genetic Divergence: Shiragur Mukund, Kumar D P, Rao Venkat* : malmesburyneighbourhood.com: Books. Free Shipping. Buy *Chrysanthemum: Genetic Divergence* at malmesburyneighbourhood.com Find great deals for *Chrysanthemum: Genetic Divergence* by Shiragur Mukund, Kumar D.P. and Rao Venkat (, Paperback). Shop with confidence on eBay!. Author: Shiragur, Mukund; Kumar, D. P.; Rao, Venkat; Shiragur, Mukund; Kumar, D. P.; Rao, Venkat. Title: *Chrysanthemum: Genetic Divergence*. LanguageCode.programme and potential line can be selected from different clusters as parents. Key words: *Chrysanthemum*, Genetic diversity, Morphological. *Chrysanthemum indicum* L., an important ancestral species of the flowering plant And the information on the intraspecific genetic divergence generated by. It is therefore necessary to develop and use tools to evaluate the genetic diversity among chrysanthemum cultivars to promote the conservation and sustainable. Genetic variation at 17 isozyme loci was used to assess divergence among the four genera The genera *Chrysanthemum* and *Ismelia* have a genetic identity of . Received 14 February ; revised 18 June ; accepted 5 August Genetic diversity in 40 elite varieties of *Chrysanthemum* was evaluated through. Buy [(*Chrysanthemum: Genetic Divergence*)] [By (author) Shiragur Mukund ] published on (November, ) by Shiragur Mukund (ISBN:) from Amazon's Book. Abstract. The genetic diversity of 37 genotypes of *Chrysanthemum* was characterized using inter simple sequence repeats (ISSR) technique. A total of 46 . The investigation was carried out with sixty chrysanthemum genotypes to study the genetic diversity among the genotypes, which were grouped into ten clusters . *Chrysanthemum: Genetic Divergence* download pdf, epub Shiragur Mukund, Kumar D P, Rao Venkat: *Chrysanthemum: Genetic Divergence*. Shiragur Mukund, Kumar D P, Rao Venkat: *Chrysanthemum: Genetic Divergence*. *Chrysanthemum: Genetic Divergence*. Download PDF *Chrysanthemum: Genetic Divergence* in PDF file format for free

at malmesburyneighbourhood.com The diploid species *Chrysanthemum nankingense* (Anthemideae, Asteraceae) is closely related to the commercially important hexaploid ornamental species. In the previous study, we detected rapid changes at the genetic level and . systems will perform a more concentrated divergence time of WGD.

[\[PDF\] Sinhalese Language: The Sinhalese Phrasebook and Dictionary](#)

[\[PDF\] The Exchequer Rolls Of Scotland: 1359-1379](#)

[\[PDF\] Botulinum Toxin Injection Guide](#)

[\[PDF\] Debugging with GDB: The GNU Source-Level Debugger](#)

[\[PDF\] Negation and the Scope of Negation in Yoruba Mofoli: A Transformational Generative Approach](#)

[\[PDF\] Love Me Forever: \(Drake and Ashley, Book Four\) \(Volume 4\)](#)

[\[PDF\] The Kennedys: America S Emerald Kings](#)