



Wheat Similarity *Tricum Aestivum* And *Triticum Durum*

Jimmy Newton Widner



Wheat Similarity *Triticum Aestivum* And *Triticum Durum*:

Variability Correlation and Path Analysis in *Triticum Aestivum* and *Triticum Durum* S R. Dhonde, R V (Gd) Thete, 1992

Classification of Soft Durum Wheat (*Triticum Turgidum* Subsp. *Durum*) and Genetic Analysis of End-Use Quality Traits in Hard Red Spring Wheat (*Triticum Aestivum* L.) Using a GBS Approach Jeffrey David Boehm (Jr.), 2017

Triticum aestivum L is a worldwide staple crop with distinct market classes and culinary end uses that are in part determined by its kernel texture characteristics. Soft Svevo, a new durum cultivar *Triticum turgidum* subsp. *Durum* featuring soft kernel texture, was developed by the Ph1b mediated homoeologous transfer of the Puroindoline genes at the Hardness Ha locus from the D genome of *Triticum aestivum*. Our first objective was to classify the size of the 5DS 5BS Chinese Spring translocation present in Soft Svevo. Genotyping of near isogenic pairs of hard and soft durum wheats and subsequent BLASTn results for tagged markers indicate the 5DS 5BS translocation was nearly reciprocal as a 24.36 Mbp terminal distal segment of chromosome 5DS was gained whereas a 20.01 Mbp terminal distal segment of chromosome 5BS was lost. Our second and third objectives were to classify the end use quality of 46 new soft durum wheat lines relative to soft and hard wheat end use quality traits. Results revealed that the soft durum lines had high break and total flour yield, low starch damage and cookie measurements similar to that of soft wheat checks but that the gluten strength, gluten quality and pup loaf volume did not compare favorably to hard wheat checks. Our fourth objective was to identify new QTLs for 16 end use quality traits in a set of 132 hard red spring wheat RILs segregating for Puroindoline alleles at the Ha locus and high and low molecular weight glutenin alleles at the Glu A1, Glu B1, Glu A3, Glu B3 and Glu D3 loci. Multiple QTL mapping performed in rQTL identified 29 major QTLs explaining greater than 15% of the phenotypic variance each, with 10 of those being reported for the first time. The classification and development of new soft durum germplasm will serve to broaden durum wheat's end use functionality and help in determining a market fit for new commercial applications. Moreover, the discovery of the major end use quality QTLs being reported herein will improve forward genetics breeding strategies via the implementation of GBS markers for the selection of favorable end use quality alleles in newly developed hard red spring wheat cultivars.

Classification of *Triticum* Species and of Wheat Varieties Grown in the United States Leland Wilson Brigg, Louis Powers Reitz, 1963

Durum Wheat Breeding Conxita Royo, Natale Di Fonzo, 2005-11-07

Is your knowledge about this important grain crop up to date? This comprehensive two volume resource reviews the latest advances in scientific and technical knowledge for durum wheat breeding. With a scope of coverage that includes genetics and molecular biology, plant and crop physiology and breeding strategies and methodology.

Durum Bread-making quality of wheat Bob Belderok, J. Mesdag, Dingena A. Donner, 2000-09-30

Wheat is the world's most important agricultural commodity. In Europe, where wheat is the main staple, bread wheat *Triticum aestivum* covers the majority of land on which wheat is cropped. Wheat breeders and technologists have contributed greatly to the continued success of bread wheat and its products. The bread making quality of

a wheat variety can be described in relation to the processing its kernels must undergo to make a good bread Bread wheat kernels must be suitable for proper milling into a flour that can produce a dough capable of becoming fine bread The type of bread varies depending on local bread making practices Part I of this book contains a study of the anatomy and chemical composition of wheat kernels and of the fundamental difference between soft and hard kernelled varieties It relates these characteristics to the processes of milling dough making and manufacturing of bread and to biscuit and pasta making The genetic basis for these characteristics is illustrated and assay methods for characterizing wheat varieties ranging from Saunders chewing test to the most recent developments in glutenin and gliadin research are evaluated Part II briefly describes country by country how bread making quality has been integrated into wheat breeding programmes throughout Europe and how breeders have attempted to resolve the conflict between yield and quality It describes how quality wheats travelled around the world from their endogenic source in Eastern Europe to North America and back again to Europe This explains how specific genetic material can appear in the pedigrees of varieties grown in a wide range of agro ecological zones In addition to giving an interesting historical survey the book points the way forward for breeders efforts in the future Bread Making Quality updates and interprets knowledge in a way that makes it particularly accessible for food technologists breeders students and teachers

Durum Wheat (Triticum Durum Desf.) International Organization for Standardization,1994 Combining Ability in Durum Wheat, Triticum Durum Desf Jimmy Newton Widner,1968

Molecular and Physiological Characterisation of Alternative Dwarfing Genes Rht12 and Rht13 in Bread Wheat (Triticum Aestivum) and Rht18 in Durum Wheat (T. Turgidum Spp. Durum) Leah Maree Maddocks,2008 Impact of the D Genome and Quantitative Trait Loci on Quantitative Traits in a Spring Bread Wheat by Spring Durum Wheat Cross Jay Robert Kalous,2014 Desirable agronomic traits are similar for common hexaploid 6X bread wheat Triticum aestivum 2n 6x 42 genome AABBDD and tetraploid 4X durum wheat T turgidum durum 2n 4x 28 genome AABB However bread and durum wheat are genetically isolated from each other due to an unequal number of genomes that cause sterility when crossed Previous work allowed identification of a 6X and 4X parent that when crossed resulted in a large number of recombinant progeny at both ploidy levels In this study interspecific recombinant inbred line populations at both 4X and 6X ploidy with 88 and 117 individuals respectively were developed from a cross between Choteau spring wheat 6X and Mountrail durum wheat 4X Lines within each population contained a mixture of alleles from each parent for loci in the A and B genomes The presence of the D genome in the 6X population resulted in increased yield tiller number and seed size The D genome also resulted in a decrease in stem solidness lower test weight and fewer seed per spike Similar results were found with a second RIL population containing 152 lines from 18 additional 6X by 4X crosses Several additional QTL for agronomic and quality traits were identified in both the 4X and 6X populations Positive durum alleles increasing kernel weight in hexaploids on chromosomes 3B and 7A may be useful for introgression by bread wheat breeders **Science and Practice in the**

Manuring of Wheat H. Horlacher, 1957 *Genetic Diversity for Drought Resistance in Wheat* Anila Afridi, Inam Ullah, Ikram Muhammad, 2014 The genus *Triticum* includes bread *Triticum aestivum* and durum wheat *Triticum durum* and constitutes a major source for human food consumption Drought is currently the leading threat on world's food supply limiting crop yield and is complicated since drought tolerance is a quantitative trait with a complex phenotype affected by the plant's developmental stage Drought tolerance is crucial to stabilize and increase food production since domestication has limited the genetic diversity of crops including wild wheat leading to cultivated species adapted to artificial environments and lost tolerance to drought stress **Genetics and Agronomy of Transient Salinity in *Triticum Durum* and *T. Aestivum*** David Seth Cooper, 2004 Transient salinity in soils is characterised by high concentrations of salts in the subsoil Durum wheat *Triticum turgidum* L. Var durum is less tolerant of transient salinity than locally developed bread wheat *Triticum aestivum* varieties and this results in reliable durum production being restricted to relatively unaffected soils Field trials were conducted to assess the relative impact of transient salinity boron toxicity and bicarbonate on crop production and highlighted the importance of combining tolerance to all three subsoil constraints into varieties intended for widespread adoption and if the area of durum production is to be expanded The Na exclusion locus from the landrace Na49 was found to improve the adaptation of durum to sites affected by transient salinity and is now being introgressed into a wide range of breeding material Genetic Variability and Diversity Studies in Durum Wheat (*Triticum Durum* Desf) SHIMPIGER S. S, 1994 **Wheat Landraces** Nusret Zencirci, Faheem S. Baloch, Ephrem Habyarimana, Gyuhwa Chung, 2021-09-15 Landraces possess a very large genetic base in population structure and are dynamic populations of cultivated plants with historical origin distinct identity and without any formal crop improvement They are often genetically diverse locally adapted and associated with traditional farming systems Resistance genes to biotic and abiotic stress factors which are especially diversified in landraces are of great interest to plant breeders faced with global climate challenge In addition gene pools made of different landraces grown in different ecological conditions can be used for wheat breeding to enhance quality yield and other desirable agricultural parameters An estimated 75% of the genetic diversity of crop plants was lost in the last century due to the replacement of high yielding modern varieties There is thus an urgent need to preserve existing species not only for posterity but also as a means to secure food supply for a rising world population In this book we provide an overview of wheat landraces with special attention to genetic diversities conservation and utilization *Durum Wheat Chemistry and Technology* Michael Sissons, 2016-04-27 The most extensive and comprehensive reference on durum wheat chemistry and technology ever available this ambitious update to the first edition covers more diverse and interesting topics in a new expanded format Forty six contributors each highly experienced and recognized as world authorities on durum wheat provide the latest developments in scientific research and technology All aspects of durum wheat are covered from agronomy and the chemical composition of the grain to the latest industrial approaches to processing durum wheat as well as

food safety and quality assurance issues Expanded to include new topics like functional pasta grain safety and biotechnology along with practical and applied information including a table of uses for specific carbohydrates descriptions of improved laboratory techniques and international comparisons of HACCP experiences Durum Wheat Chemistry and Technology Second Edition is a must have reference for professionals students and researchers inside and outside the field who want to learn about durum wheat technology and chemistry New and Revised Topics Include Agronomy of durum wheat production Pasta made from non traditional raw materials technological and nutritional aspects Grain safety assurance including impacts on durum wheat trading Origin and distribution of durum wheat genetic diversity in the world Genetics and breeding of durum wheat Insect and mite pests and diseases of durum wheat Kernel components of technological value Vitamins minerals and nutritional value of durum wheat Durum wheat milling Manufacture of pasta products Other traditional durum derived products Methods used to assess and predict quality of durum wheat semolina and pasta Grading factors impacting on durum wheat and processing quality Grain safety assurance including impacts on durum wheat trading Marketing perspectives in the durum wheat trade Special Features Detailed figures outlining the processes used to manufacture durum products International comparisons of HACCP experiences Table of uses for specific carbohydrates Descriptions of improved laboratory techniques Extensive bibliography An Essential Reference For Scientists and researchers in agriculture and plant biology Professionals in the food industry who are processing durum wheat millers pasta makers grain handling companies and grain buyers Government regulators Food scientists and technologists developing products using durum wheat Plant breeders University lecturers in agricultural science and plant biology Professionals who market wheat Nutritionists and medical practitioners interested in the impacts of food ingredients on human health Students Scientific libraries and their patrons

Wheat (*Triticum Aestivum* L.) International Organization for Standardization, 2011 *The Wheat Genome* Rudi Appels, Kellye Eversole, Catherine Feuillet, Dusti Gallagher, 2023-11-13 This open access book provides the first comprehensive coverage of the wheat genome sequence since the publication of the draft and reference sequences for bread wheat and durum wheat It presents an overview and all aspects of the gold standard sequence of the bread wheat genome IWGSC RefSeq v1.0 and its subsequent improvements through 2022 IWGSC RefSeq v2.1 as well as the sequencing of multiple elite wheat varieties durum wheat and ancient wheat The book provides a broad and extensive review of the resources tools and methodologies available for exploiting the wheat genome sequence for crop improvement and studying fundamental questions related to the structure function and evolution of the wheat genome Wheat *Triticum aestivum* L is the most widely grown crop in the world contributing approximately 20 percent of total calories and more protein in human diets than any other single source This book is useful to students teachers and scientists in academia and industry interested in gaining an understanding of the wheat genome and its application as well as plant scientists generally interested in polyploid plant species

Durum Wheat Breeding , 2005 **Exploring Modified Durum Wheat (*Triticum Durum* Desf.) Plant**

Architecture Gizaw Metaferia Wolde,2017* Miracle wheat spike branching mini spike QTL homoeoloci source sink Near Isogenic Lines primary spikelet secondary spikelet aorta model **Estimates of Genetic Variation and Covariation of Agronomic Characteristics in Durum Wheat, Triticum Durum, Desf** Alfonso Arnaldo Amaya,1964

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