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Global population is mounting at an alarming stride to surpass 9.3 billion by 2050, whereas simultaneously the agricultural productivity is gravely affected by climate changes resulting in increased biotic and abiotic stresses. The genus Brassica belongs to the mustard family whose members are known as cruciferous vegetables, cabbages or mustard plants. Rapeseed-mustard is world ' s third most important source of edible oil after soybean and oil palm. It has worldwide acceptance owing to its rare combination of health promoting factors. It has very low levels of saturated fatty acids which make it the healthiest edible oil that is commonly available. Apart from this, it is rich in antioxidants by virtue of tocopherols and phytosterols presence in the oil. The high omega 3 content reduces the risk of atherosclerosis/heart attack. Conventional breeding methods have met with limited success in Brassica because yield and stress resilience are polygenic traits and are greatly influenced by environment. Therefore, it is imperative to accelerate the efforts to unravel the biochemical, physiological and molecular mechanisms underlying yield, quality and tolerance towards

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biotic and abiotic stresses in Brassica. To exploit its fullest potential, systematic efforts are needed to unlock the genetic information for new germplasms that tolerate initial and terminal state heat coupled with moisture stress. For instance, wild relatives may be exploited in developing introgressed and resynthesized lines with desirable attributes. Exploitation of heterosis is another important area which can be achieved by introducing transgenics to raise stable CMS lines. Doubled haploid breeding and marker assisted selection should be employed along with conventional breeding. Breeding programmes aim at enhancing resource use efficiency, especially nutrient and water as well as adoption to aberrant environmental changes should also be considered. Biotechnological interventions are essential for altering the biosynthetic pathways for developing high oleic and low linolenic lines. Accordingly, tools such as microspore and ovule culture, embryo rescue, isolation of trait specific genes especially for aphid, Sclerotinia and alternaria blight resistance, etc. along with identification of potential lines based on genetic diversity can assist ongoing breeding programmes. In this book, we highlight the recent molecular, genetic and genomic interventions made to achieve crop improvement in terms of yield increase, quality and stress tolerance in Brassica, with a special emphasis in Rapeseed-mustard.

A biography of the quarterback for the Pittsburgh Steelers who has led that team to three Super Bowl victories.

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A faithful little dog must survive on his own in the wild in this evocative tale of loss and reunion from acclaimed poet Marilyn Nelson and the inimitable Timothy Basil Ering. (Ages 4-7) Abba Jacob is a monk who lives on a far, far away island with his loyal rat terrier, Snook. Every day, from the wee hours of dawn till the sun sets over the sea, Snook keeps Abba Jacob company as he prays or works, tending the gardens or fixing the plumbing of the little hermitage he calls home. But when the two are separated by a ferocious storm, Snook must learn to fend for himself in the wild, all alone in a world of fierceness and wonder. Will he ever again hear the loving voice that he waits for? Simply and lyrically told by award-winning poet Marilyn Nelson and beautifully illustrated by Timothy Basil Ering with wit, warmth, and affection for the natural world, this captivating tale of friendship lost and found conveys the power of faith against all odds.

This slender volume was originally published in 1928. It was the author's "purpose to collect all available records and present them as accurately as possible in an interesting way so that they may serve as a ready history reference." These pages contain the story of Cazenovia: its founding and early settlement, its roadways and waterways, its industries and institutions, its churches and early schools (including the Cazenovia Seminary), and its culture.

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