

Breeding Strategies For Sustainable Forage And Turf Grass Improvement

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Breeding Strategies For Sustainable Forage

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Breeding strategies for sustainable forage and turf grass improvement. Editors (view affiliations) ... It must be sustainable. Plant breeding plays a significant but frequently understated role in meeting the challenges presented by this complex and changing scenario. ... This book explores how forage and turf breeding is changing and adapting ...

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Breeding strategies for sustainable forage and turf grass improvement. Many timely techniques in phenotyping and genotyping of forage and turf crops species are covered. Covers issues relating to environmental adaptation of forage and turf crops. Covers issues relating to genetic resources in forage and turf. see more benefits.

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The theme of the meeting was 'Breeding strategies for sustainable forage and turf grass improvement'. Grasslands cover a significant proportion of the land mass of the world, and play a pivotal role in global food production.

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What Global and/or European Agriculture Will Need from Grasslands and Grassland Breeding over the Next 10-15 Years for a Sustainable Agriculture / D. Reheul, B. de Cauwer, M. Cougnon and J. Aper. Part 2. Breeding strategies; Marker Assisted Selection Made Cheap and Easy / H. Riday

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Red clover is a valuable forage crop, but often copes with unsatisfactory seed yield. Management practices to increase seed yield include fertilization, adequate weed and pest control, the synchronization of flowering through pre-cutting in spring, and the application of plant growth regulators to [...]

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Agronomy | Special Issue : Breeding Strategies for ...

BREEDING STRATEGIES FOR FORAGE AND GRASS

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Breeding strategies for forage and grass improvement ...

Reheul D (2011) What global and/or European agriculture will need grasslands and grassland breeding over the next 10-15 years in a sustainable agriculture. In: Barth S, Milbourne D (eds) Breeding strategies for sustainable forage and turf grass improvement. Springer, Dordrecht pp 3-18 Google Scholar

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(PDF) Forage research in India: Issues and strategies

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