

**BREEDING STRATEGIES FOR SUSTAINABLE FORAGE  
AND TURF GRASS IMPROVEMENT**

Yva Morganti

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Breeding strategies for sustainable forage and turf grass improvement [electronic resource]. Responsibility: Susanne Barth, Dan Milbourne, editors.

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Preface -- 1. What global and/or European agriculture will need from grasslands and grassland breeding over the next years for a sustainable agriculture.

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Thomas, H. Weigelt, A.

Overallthattheworldwillhavetoapproximatelydoubleagriculturaloutput

Advances in breeding and biotechnology of legume crops.

However, this study did highlight that differences in SNPs associated in different tissue types shoots and leaves can vary in correlation with traits such as protein content, and so care must be taken when using GWAS to aid crop improvements.

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