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Plant Breeding Matters Bspb

Plant breeding is the business and science of crop improvement. It is an innovation-based sector, focused on developing plants better adapted to human needs. The demand for new varieties of agricultural and horticultural crops, adapted to our unique growing conditions, is never ending, driven by the challenges of new pest and disease pressures, weather patterns and changing market requirements.

Plant Breeding Matters

Plant Breeding Matters. Lord Gardiner applauds the urgent and essential work of plant breeders. That was the strong message from Lord Gardiner, Parliamentary Under Secretary of State at Defra, speaking at BSPP's Annual General Meeting at the Royal Society. Paying tribute to the work of plant breeders, Lord Gardiner said: "The work that you and your predecessors have done over hundreds of years is to transform our ability to produce food and improve the health and prosperity of so many ...

Plant Breeding Matters - BSPP

BSPP Plant Breeding Matters. Information from the British Society of Plant Breeders Spring 201 6. Plant Breeding Matters. Commissioned by the European Technology Platform Plants for the Future (Plant ETP), the report by economic consultants Hffa Research GmbH, entitled 'The economic, social and environmental value of plant breeding in the European Union' uses the latest data modelling and calculation techniques to quantify the contribution of EU plant breeding INCOM across a range of ...

BSPP Plant Breeding Matters

BSPP's 'Plant Breeding Manifesto' setting out the Society's policy wish-list to support continued investment in UK-based plant breeding in areas such as R&D funding, regulation, agricultural support, IP and Brexit. Visitors were also invited to cast their vote for the most important innovation which plant breeding could

BSPP Plant Breeding Matters

In a recent letter to BSPP regarding plant breeding and the Brexit negotiations, the Environment Secretary stressed that continued innovation in plant breeding would be essential to attract inward investment, to meet the demands of the UK's £110 billion food chain, and to increase the competitiveness of British agriculture.

BSPP Plant Breeding Matters

Plant breeding vital for sustainable agriculture - ADAS study By delivering improvements in crop yields, resource use efficiency and reduced environmental impact, plant breeding has been a major contributor to meeting the goals of sustainability in agriculture, according to the interim findings of an independent review by ADAS.

BSPP Plant Breeding Matters

BSPP has launched a new online source of information about plant breeding. The Plant Breeding Matters website provides a lively and colourful guide to the plant breeding sector, and the contribution of new varieties in improving the quality, performance and productivity of our agricultural and horticultural crops.

BSPP Plant Breeding Matters

BSPP Plant Breeding Matters. Information from the British Society of Plant Breeders Spring 2013. Plant BreedingMatters. n o t d. The campaign focuses on the importance of Plant Variety Rights (PVR) as a unique form of Intellectual Property (IP) to protect, stimulate and reward progress in crop improvement.

BSPP Plant Breeding Matters

Plant Breeding Matters. A joint initiative between BSPP and the major UK farming unions (NFU, NFUS and UPU), the FAIR PLAY campaign was established in 2005 to address concerns that evasion of farm-saved seed payments was draining vital income away from investment in UK-based plant breeding. The central objective of the FAIR PLAY campaign is to create a level playing-field in which all farmers contribute fairly for the benefits of using farm-saved seed, so safeguarding future investment in ...

BSPP Plant Breeding Matters

Royalty payments on farm-saved seed support continued investment in improved varieties, bred for UK conditions.

BSPP

Plant Breeding Matters. Before a new crop variety can be placed on the market, it must undergo a statutory testing process. Successful varieties are placed on a National List, or register of approved varieties. National Listing rules are determined at EU level, and apply to all the major ... Read more about BSPP's role in this here.

Evaluation - Plant Breeding Matters

The BSPP Amenity Committee BSPP is the trade association, based at Ely in Cambridgeshire, which represents the interests of companies with plant breeding and seeds supply businesses in the UK. Companies can participate as Full Members or Associates and the Society caters for businesses with large or small turnovers.

The buyers guide to quality amenity turfgrasses

plant at harvest (1000's MJ/ha) ... Full data at www.bspb.co.uk. 2020 FORAGE MAIZE DESCRIPTIVE LIST Second choice varieties for favourable sites (varieties ranked in dry matter yield order) VARIETY Dry matter ...

First choice varieties for favourable sites (varieties ...

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Plant Breeding Matters Bspb - Trattoria la Barca

The British Society of Plant Breeders (BSPP) is the representative body for the UK plant breeding industry. Acting on members' behalf, BSPP licenses, collects and distributes certified seed royalties and farm-saved seed payments on agricultural and horticultural crops.

bspb factsheet a:Plant Breeding Matters Issue1v1

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Food systems around the world face a triple challenge: providing food security and nutrition for a growing global population; supporting livelihoods for those working along the food supply chain; and contributing to environmental sustainability. Better policies hold tremendous promise for making progress in these domains.

Recent mergers in the seed industry have led to concerns about market concentration and its potential effects on prices, product choice, and innovation. This study provides new and detailed empirical evidence on the degree of market concentration in seed and GM technology across a broad range ...

The book contains research articles and reviews recently published online for the MDPJ Journal Diversity, in the Special Issue "Genetic diversity of soil bacterial communities". The issue aimed to collect up to date information from the international scientific community to get insight in the "black box", as soil has been defined in the last decades, focusing in detail on the role that the microbial communities have in soil processes such as carbon and nutrient fluxes and on their genetic and functional diversity. The book meets the interests of scientific communities directly involved in the topics investigated, as well as of PhD students, scholars, professional organizations interested in improving their knowledge on a group of organisms considered vitally important to the maintenance and sustainability of the biosphere, where soil has a key role as an important natural resource.

This authoritative new work analyses European plant intellectual property rights. Whilst the focus of the work is on Europe, and in particular the European Patent Convention, the Council Regulation on Community Plant Variety Rights and the EU Directive on the Legal Protection of Biotechnological Inventions, these provisions are discussed within the context of international legislation, including the Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPs) and the Convention on Biological Diversity. It is the first book to look at the impact of plant intellectual property rights on the European plant breeding industry and assess whether recent developments, such as the Novartis decision, will assist plant breeders, from all sectors of plant breeding activities, in the production of new plant products. In addition to a thorough discussion of the legislation, the book includes unique empirical research results obtained by the authors as part of a two-year research project funded by the European Union, which surveyed attitudes towards, and use of, plant intellectual property rights within the European plant breeding community.

The Business of Plant Breeding is the result of a study on demand-led plant variety design for markets in Africa, sharing best practices from private and public sector breeding programmes worldwide that are applicable to improving tropical crops in Africa. Beginning with an overview of the principles of demand-led plant breeding, the book then discusses aspects such as understanding the demands of clients and markets in rural and urban areas, foresight in setting product profiles and breeding targets, and determining breeding strategy and stage plans. It also covers measuring success and making the business case for future investments in breeding programmes that will deliver new varieties to meet market demands. The book: - Brings together the experience of plant breeders around the world, representing universities, national plant breeding programmes, regional and international agricultural research institutes, and private seed companies, showcasing how to respond to changing market demands; - Provides educational resource materials within each chapter; - Includes templates for use as planning tools by plant breeding programs for determining priority traits that meet market demands. An important read for professionals and students of plant breeding and genetics, this book is also a useful resource for anyone interested in developing and disseminating new, market-led technologies to increase productivity and profitability in tropical agriculture. The study was sponsored by the Australian Centre for International Agricultural Research, the Crawford Fund and the Syngenta Foundation for Sustainable Agriculture, and managed by the University of Queensland.

Originally published in 1999 The Commercial Use of Biodiversity examines how biodiversity and the genetic material it contains are now as valuable resources. Access to genetic resources and their commercial development involve a wide range of parties such as conservation and research institutes, local communities, government agencies and companies. Equitable partnerships are not only crucial to conservation and economic development but are also in the interests of business and often required by law. In this authoritative and comprehensive volume, the authors explain the provisions of the Convention on Biological Diversity on access and benefit-sharing, the effect of national laws to implement these, and aspects of typical contracts for the transfer of materials. They provide a unique sector-by-sector analysis of how genetic resources are used, the scientific, technological and regulatory trends and the different markets in Pharmaceuticals, Botanical Medicines, Crop Development, Horticulture, Crop Protection, Biotechnology (in fields other than healthcare and agriculture) and Personal Care and Cosmetics Products. This will be an essential sourcebook for all those in the commercial chain, from raw material collection to product discovery, development and marketing, for governments and policy-makers drafting laws on access and for all the institutions, communities and individuals involved in the conservation, use, study and commercialisation of genetic resources.

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