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through cell wall reinforcement, Plant Cell Reports, 10.1007/s00299-020-02629-6, (2020).

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resistance (Johal & Briggs, 1992). For example, Fusarium head blight is a significant fungal disease of wheat, as well as a source of mycotoxins in food that can poison humans and animals.

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To reduce costs of disease preventive measures like vaccination, preventive medication and hygienic procedures are applied. Genetic resistance is an attractive preventive measure because of its consistent nature in the next generations, because it precludes veterinary services and because there are no side-effects.

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Genetic resistance, also referred to as host

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or cultivar resistance, is determined by a specific genotype in the resistant host variety, relative to other varieties possessing distinct genotypes that confer susceptibility. Employing host resistance machinery through the conventional breeding has long been one of the most effective and sustainable ways to control diseases caused by plant pathogenic microbes including viruses.

Genetic Resistance - an overview | ScienceDirect Topics

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securing higher yield potential Gregor Heard @grheard 13 Nov 2020, 3 p.m.

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Common solutions include constant breeding for disease resistance, use of pesticides, use of border inspections and plant import restrictions, maintenance of significant genetic diversity within the crop gene pool (see crop diversity), and constant surveillance to accelerate initiation of appropriate responses. Some pathogen species have much greater capacity to overcome plant disease resistance than others, often because of their ability to evolve rapidly and to disperse broadly.

Plant disease resistance - Wikipedia

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[Zijpp; W Sybesma] -- This publication contains the proceedings of a seminar held in Brussels on November 8-9, 1988. The title of the seminar was "Reducing the costs of disease by improving resistance through genetics". ...

Improving Genetic Disease Resistance in Farm Animals ...

For effective control of different infectious diseases in chicken, the best and most reliable approach is the improvement of the genetics of disease resistance.

Enhancement of immune responses may lead to improved efficacy of vaccines and disease resistance, hence reduction in drug residues in the food products.

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