Linkage Tests Among Genes for Six Qualitative Charact

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#	Article	IF	Citations
1	The Downy Mildews. Advances in Plant Pathology, 1988, 6, 53-79.	0.3	41
2	Amplified fragment length polymorphism (AFLP) in soybean: species diversity, inheritance, and near-isogenic line analysis. Theoretical and Applied Genetics, 1996, 93, 392-401.	3.6	234
3	Molecular Size of Garlic Fructooligosaccharides and Fructopolysaccharides by Matrix-Assisted Laser Desorption Ionization Mass Spectrometry. Journal of Agricultural and Food Chemistry, 1997, 45, 4342-4346.	5.2	43
4	Haplotyping and mapping a large cluster of downy mildew resistance gene candidates in sunflower using multilocus intron fragment length polymorphisms. Plant Biotechnology Journal, 2003, 1, 167-185.	8.3	54
5	Downy mildew (Pl 8 and Pl 14) and rust (R Adv) resistance genes reside in close proximity to tandemly duplicated clusters of non-TIR-like NBS-LRR-encoding genes on sunflower chromosomes 1 and 13. Theoretical and Applied Genetics, 2011, 122, 1211-1221.	3.6	60
6	Sunflower Diseases. Agronomy, 0, , 263-379.	0.2	41
7	Breeding and Genetics. Agronomy, 0, , 279-338.	0.2	36
8	The Genetics of Sunflower. Agronomy, 0, , 441-495.	0.2	30
9	Amplified fragment length polymorphism (AFLP) in soybean: species diversity,inheritance, and near-isogenic line analysis. Theoretical and Applied Genetics, 1996, 93, 392-401.	3.6	45
10	Sustainable and efficient control of sunflower downy mildew by means of genetic resistance: a review. Theoretical and Applied Genetics, 2022, 135, 3757-3771.	3.6	9