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SNPs3D: candidate gene and SNP selection for association studies.

Title	SNPs3D: candidate gene and SNP selection for association studies.
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Keywords	Databases, Genetic, Genetic Markers, Genetic Predisposition to Disease
Abstract	BACKGROUND: The relationship between disease susceptibility and genetic variation is complex. The resource http://www.SNPs3D.org has three primary goals: (1) to provide a comprehensive catalog of SNPs associated with disease, (2) to provide a comprehensive catalog of SNPs associated with disease, and (3) to provide a comprehensive catalog of SNPs associated with disease. DESCRIPTION: The resource http://www.SNPs3D.org has three primary goals: (1) to provide a comprehensive catalog of SNPs associated with disease, (2) to provide a comprehensive catalog of SNPs associated with disease, and (3) to provide a comprehensive catalog of SNPs associated with disease. CONCLUSION: The combination of SNP impact analysis, a knowledge
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