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Plant Science or more appropriately referred to as Botanical science, is the branch of biological science that involves study of the morphology, anatomy, taxonomy and physiology of plants. It also includes study and analysis of molecular aspects of plant metabolic pathways, and the ecological relationships existing between various plants. In addition, plant sciences also include the study of basic concepts and applied aspects of experimental plant biology, genomics, proteomics, plant biochemistry, cell biology, evolutionary biology, functional plant breeding and systems biology. The current trends and future prospects of plant science research encompass the development of disease resistant plants through plant biotechnological innovations.

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VEGETOS: An International Journal of Plant Research (http://www.scitechnol.com/vegetos.php)	6.02	Citations Report (http://www.scitechnol.com/citations-vegetos.php)
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