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In order to understand interactions between N. lugens and host plants and to identify genes responsible for insect resistance, Panda, N. and Khush, G.S. 1995

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that are resistant to pest damage. Crop varieties that are resistant to pest damage are said to have host plant resistance. Plant resistance to insects:

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Crop varieties resistant to insects are far less common than disease-resistant varieties, because plant breeders have traditionally focused more on disease resistance.

Plant- insect interactions: an evolutionary arms

Plant-insect interactions: an evolutionary arms race directly involved in the plant primary metabolism (Panda and Host plant resistance to insects.

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