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Abstract. Infectious diseases are the result of competitive relationships between a host organism and a pathogen. In host vertebrate-microbe interactions, the acquisition of iron for the essential metabolism of pathogenic organisms and the need of the host to bind and sequester the metal are central issues.

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Chapter 2 Iron in Plant Pathogen Interactions

type siderophore produced by the plant pathogenic bacterium *A. tumefaciens* (Ong et al. 1979), and a number of investigations addressing the role of siderophores in the virulence of plant pathogens came to light.

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