

DETECTION OF TWO MITE-PLANT-VIRUS PATHOSYSTEMS IN FLORIDA,
INCLUDING CHEMICAL ECOLOGY OF *Amblyseius swirskii* AND INDUCTION OF
SYSTEMIC ACQUIRED RESISTANCE ON ROSES

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CAGE SET UP AND MAINTENANCE

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Figure 0-1. Typical symptoms of Rose Rosette Disease (RRD), caused by *Rose rosette emaravirus*: clusters of deformed flowers known as rosettes/witches' brooms, increased thorniness, elongated shoots, reddened leaves and stems. RRD ultimately kills the rose host.

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