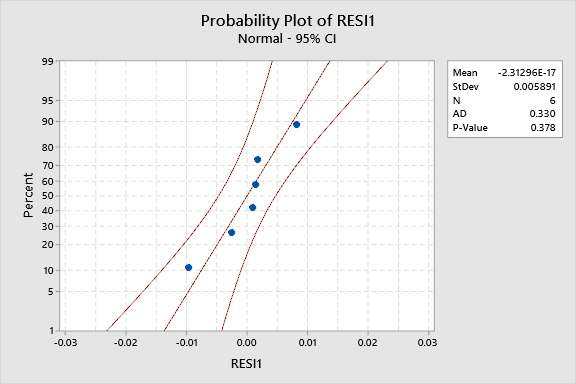
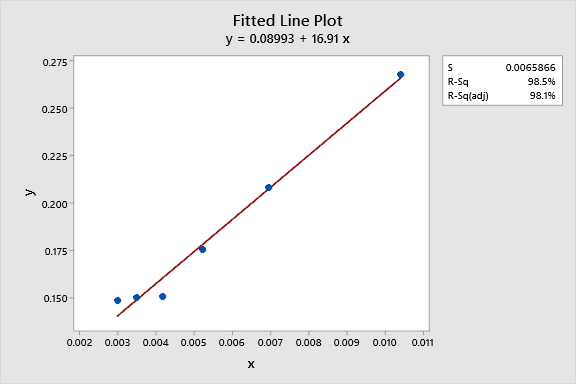
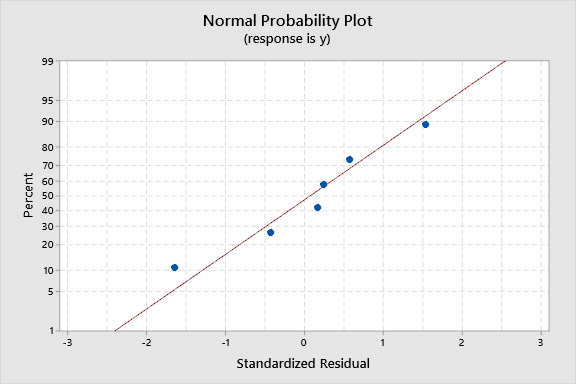
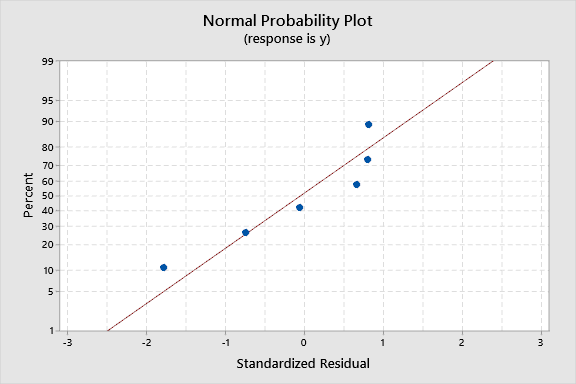
**Probability plot of RESl1 for Adult *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**



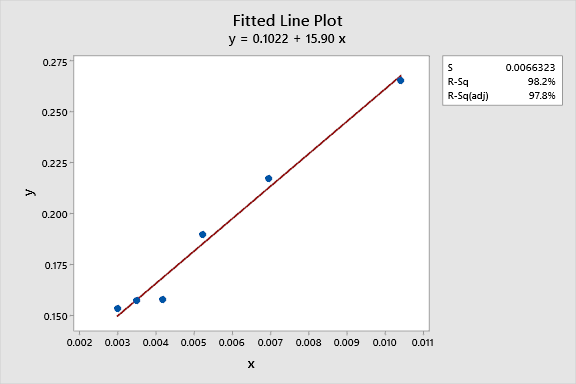
**Fitted Line Plot for Adult *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**

**Normal Probability plots for Adult *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**

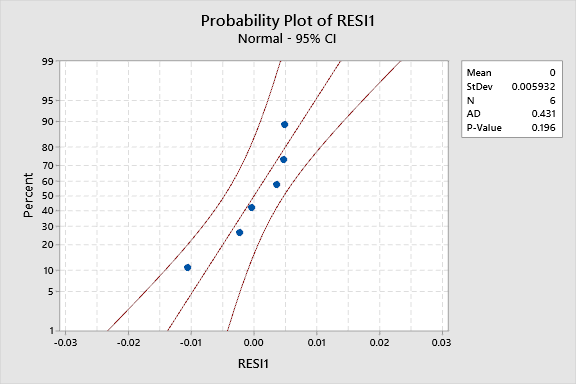


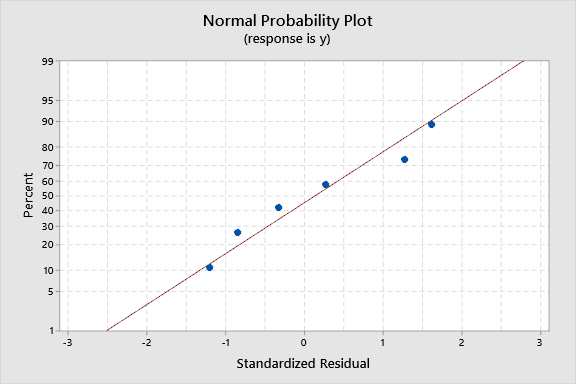
**Normal Probability plots for 3rd instar *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**

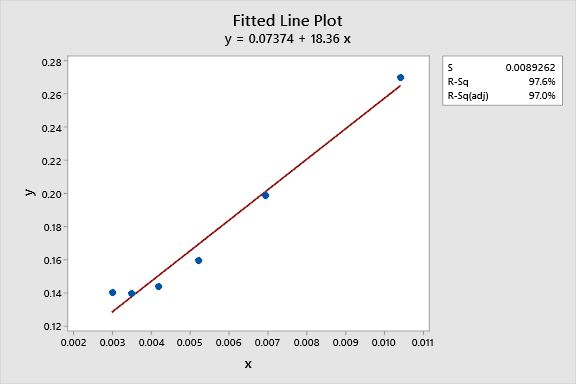
**Fitted Line plots for 3rd instar *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**

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**Probability plot of RESl1 for 3rd instar *O.* *strigicollis*** **fed On *B. tabaci* nymphs.**

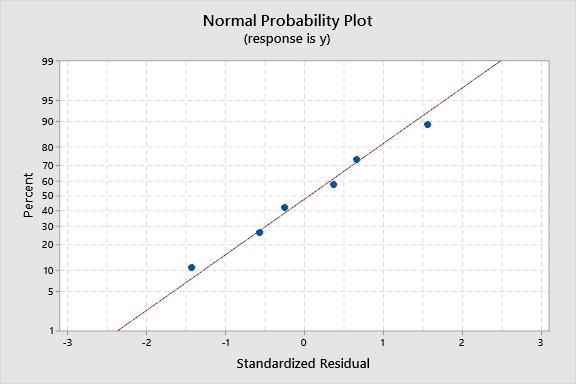


**Normal Probability plot for Adult *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs.** 

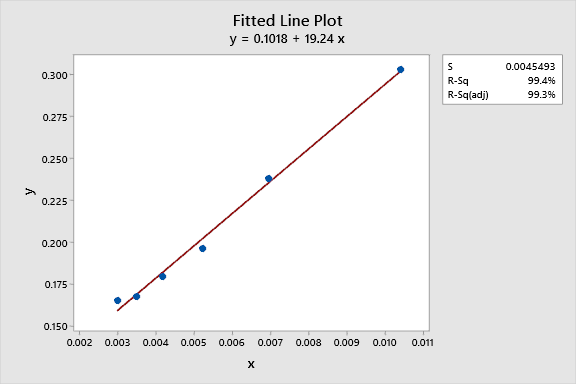
**Fitted Line plots for Adult *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs.**

**Probability Plot of RESl1 for Adult *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs**

**Normal Probability plot for 3rd instar *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs.**



**Fitted Line plot for 3rd instar *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs.**



**Probability Plot of SRES1 for 3rd instar *O.* *strigicollis*** **fed On *T. vaporariorum* nymphs.**

