

**POPULATION DENSITY OF THE RED SPIDER MITE  
*TETRANYCHUS URTICAE* KOCH (ACARI:TETRANYCHIDAE)  
ON SOME VEGETABLE CROPS AT FAYOUM GOVERNORATE.**

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Abstract

Population density of different stages of *Tetranychusurticae*Koch was conducted on two host plants; cucumber and eggplant during two successive seasons 2015 and 2016 from March to August. Data indicated that *T. urticae* stages disappeared in samples of March and reached to the highest peak on July during the two seasons on cucumber and eggplant. The correlation was significant positive between different stages of *T. urticae*and temperature during the two seasons for two plant crops.