

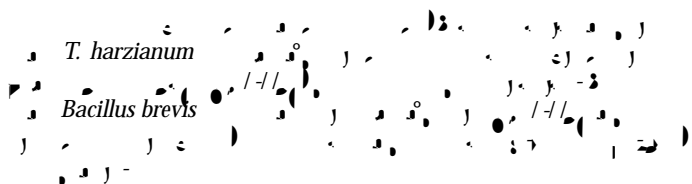


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Results

Vegetative growth



Bacillus brevis and *F. oxysporum* f. sp. *tuberosi* were cultured on potato tubers.

F. oxysporum f. sp. *tuberosi* was cultured on potato tubers in the presence of *Bacillus brevis*.

F. oxysporum f. sp. *tuberosi* was cultured on potato tubers.

brevis *F. oxysporum* f. sp. *tuberosi*

F. oxysporum - *gladioli*
B. brevis
T. harzianum
F. oxysporum - *gladioli*
F. oxysporum - *lycopersici* *Bacillus brevis*
Tuberose *T. harzianum* *Bacillus*
brevis
Bacillus brevis
Bacillus brevis
Bacillus brevis
F. oxysporum - *Tuberosi*

30. Raj H, Upmanyu S (2006) Solarization of soil amended with residues of cabbage leaves and bulb treatment with fungicides for management of wilt (*Fusarium oxysporum*) of Tuberose Plants (*Tuberose Plants grandiforus*). Indian Journal of Agricultural Sciences 76: 307-311.

31.