Nosir, Adv Crop Sci Tech 2016, 4:2 **Advances in Crop Science and Technology** DOI: 10.4172/2329-8863.1000217



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Received March 15, 2016; Accepted March 28, 2016; Published

Adv Crop Sci Tech, an open access journal ISSN: 2329-8863

Page 2 of 7

Page 3 of 7

Results

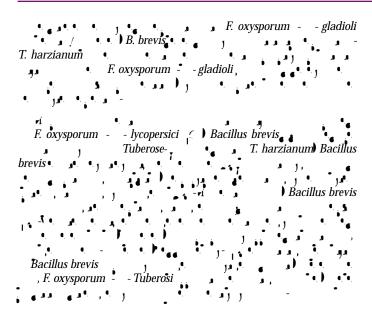
Vegetative growth





Page 5 of 7

brevis • F. oxysporum - - tuberosi



Page 7 of 7

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.