5.2.1

18-Mar-2010

Dear Dr L-A Valdez Aguilar:

The above manuscript, entitled "RESPONSE OF THREE TOMATO VARIETIES IRRIGATED WITH SALINE WATER BY DRIP AND SUBSURFACE DRIP IRRIGATION ACCORDING THREE IRRIGATION REGIMES" has been submitted to Acta Agriculturae Scandinavica, Section B - Plant Soil Science.

I would be grateful if you would kindly agree to act as a reviewer for this paper. The abstract appears at the end of this letter.

Please let me know as soon as possible if you will be able to accept my invitation to review the following paper within the next 4 weeks. To do this please either click the appropriate link below to automatically register your reply with our online manuscript submission and review system, or e-mail me with your reply.

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Should you accept my invitation to review this manuscript, you will be notified via e-mail about how to access Manuscript Central, our online manuscript submission and review system. You will then have access to the manuscript and reviewer instructions in your Referee Centre.

I realise that our expert reviewers greatly contribute to the high standards of the Journal, and I thank you for your present and/or future participation.

Sincerely,
Professor Mårtensson
Acta Agriculturae Scandinavica, Section B - Plant Soil Science Editorial Office
anna.martensson@mark.slu.se

MANUSCRIPT DETAILS

TITLE: RESPONSE OF THREE TOMATO VARIETIES IRRIGATED WITH SALINE WATER BY DRIP AND SUBSURFACE DRIP IRRIGATION ACCORDING THREE IRRIGATION REGIMES

ABSTRACT: A field experiment has been carried out with drip irrigation (DI) and subsurface drip irrigation (SDI) on three tomato varieties (Lycopersicon esculentum Mill, cv. Río Tinto, Río Grande and Nemador) in search of better salinity management and the improvement of crops salt tolerance. The trial was established in a silt-clayey soil with three regimes of irrigation, 100%,