Nea Marmaris, GR, June 6th 2011

 Cecilia Stanghellini
 Nea Marmaris, GR, June 6th 2011

 International Symposium on «Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011»

Modeling the vertical profile of transpiration in greenhouse

Cecilia Stanghellini, Anja Dieleman, Steven Driever, Leo Marcelis Wageningen UR Greenhouse Horticulture	
T WARENINGEN MEN	GreenSys 2011













Nea Marmaris, GR, June 6th 2011

Cecilia Stanghellini Nea Marmaris, GR, June 6th 2011 International Symposium on «Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011»









Research question(s):

- Do differences in profiles of crop temperature and transpiration affect crop growth, development and production?
 - This question is addressed in Anja Dieleman's talk on Wednesday afternoon
- But then: how large are the differences in profiles of crop temperature and transpiration?

WAGENINDEN



Cecilia Stanghellini GreenSys 2011

Cecilia Stanghellini

Nea Marmaris, GR, June 6th 2011

International Symposium on «Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011»











Cecilia Stanghellini

Nea Marmaris, GR, June 6th 2011

International Symposium on «Advanced technologies and management towards sustainable greenhouse ecosystems-GreenSys2011»







