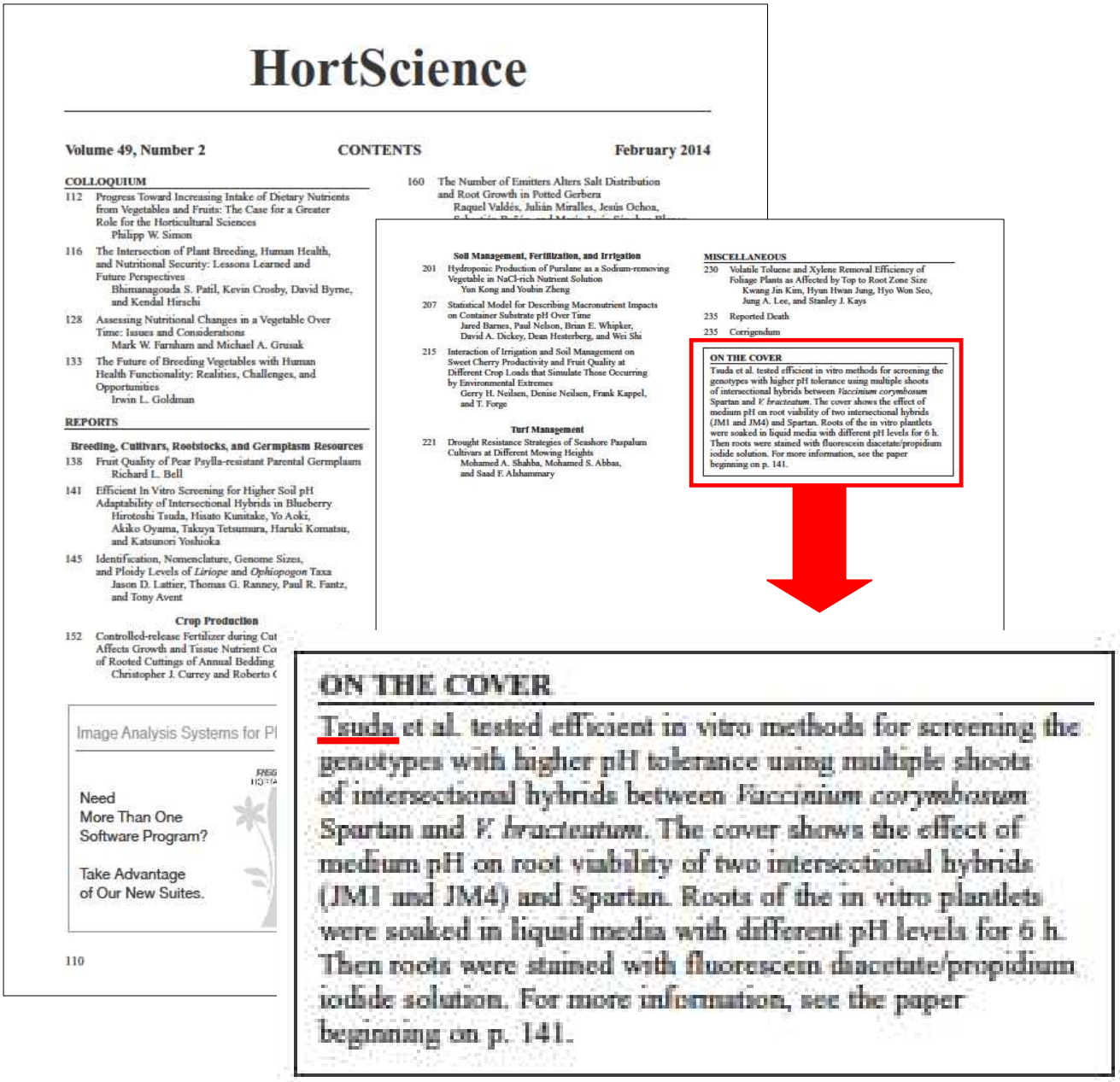
農学工学総合研究科博士後期課程課程３年の津田浩利氏（主指導教員：國武教授）の投稿論文が HortScience 49 巻 2 号（2014 年 2 月）に掲載され、表紙に採用されました。

Cover image

ON THE COVER

Tsuda et al. tested efficient in vitro methods for screening the genotypes wit higher pH tolerance using multiple shoots of intersectional hybrids between *Vaccinium corymbosum* Spartan and *V. bracteatum*. The cover shows the eff of medium pH on root viability of two intersectional hybrids (JM1 and JM4) a Spartan. Roots of the in vitro plantlets were soaked in liquid media with different pH levels for 6 h. Then roots were stained with fluorescein diacetate/propidium iodide solution. For more information, see the paper beginning on p. 141.



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