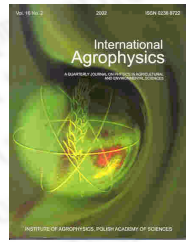


International Agrophysics
Polish Journal of Soil Science
Acta Agrophysica
Instytut Agrofizyki
International Agrophysics
General information
Issues
Search



International Agrophysics

publisher: Institute of Agrophysics
Polish Academy of Sciences
Lublin, Poland

ISSN: 0236-8722

vol. 22, nr. 3 (2008)

[previous paper](#) [back to paper's list](#) [next paper](#)Some postharvest physical properties of Iranian apricot (*Prunus arn*
fruit[\(get PDF\)](#) A. Jannatizadeh¹, M. Naderi Boldaji², R. Fatahi¹, M. Ghasemi Varnamkha
Tabatabaeefar²¹ Department of Horticultural Science, Faculty of Agriculture, University of
Karaj, Iran² Department of Agricultural Machinery Engineering, Faculty of Biosystem
Engineering, University of Tehran, Karaj, Iran

vol. 22 (2008), nr. 2, pp. 125-131

abstract Some of the postharvest physical properties of six cultivars of
fruits are presented in this study. Information about these properties is
for understanding the behaviour of the product during the postharvest
as harvesting, transporting, sorting, grading, packaging and storage pr
research was undertaken to study some physical properties of six Irani: