URN etd-0407109-183705-368
Author Shih-Jhe Shen
Author's Email Address No Public.
Statistics This thesis had been viewed 43 times. Download 76 times.
Department
Year 2007
Semester 1
Degree Master
Type of Document Master's Thesis
Language zh-TW.Big5 Chinese
Title Effects of camptothecin content of Camptotheca acuminata by field management technique
Date of Defense 0000-00-00
Page Count 69

Keyword
field management
Camptothec acuminata
extract

Abstract
This experimental main ly discusses the effects of camptothecin content of Camptotheca acuminata by field management technique. The result showed that a well organized field management can increase the CPT production. The provenance the cultural environment of Camptotheca acuminata had also shown some connection with CPT content. In addition, we found that our Camptotheca acuminata under our good management. The CPT content could reach to 0.3 percent in July to September.
Advisory Committee Yi-Peng Chen - advisor

Files etd-0407109-183705-368-002.pdf
etd-0407109-183705-368-003.pdf
etd-0407109-183705-368-001.pdf

indicate access worldwide
Date of Submission 2008-08-05