

## [097] 九州大学農学部演習林報告表紙奥付等

<https://hdl.handle.net/2324/1654299>

---

出版情報：九州大学農学部演習林報告. 97, 2016-03-30. 九州大学農学部附属演習林  
バージョン：  
権利関係：

# Bulletin of the Kyushu University Forests

No.97

## CONTENTS

### (Original article)

Enoki T., Takahashi K.:

|                                                                                                                                                       |   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Soil movement on forest slope with impoverished understory vegetation induced by sika deer grazing in Shiiba Research Forest, Kyushu University ..... | 1 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|---|

### (Note)

Cho K., Enoki T., Kaji K., Yamauchi K., Ogata T., Shiiba Y.:

|                                                                                                                                                                                                                     |   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| Dynamics of <i>Sasa borealis</i> (Hack.) Makino et Shibata community induced by the grazing of sika deer ( <i>Cervus nippon</i> ) : The change from 2003 to 2014 in Shiiba Research Forest, Kyushu University ..... | 7 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|

### (Note)

Ide J., Sun H., Okabe N., Jeong S., Otsuki K.:

|                                                                                                                                                           |    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----|
| A preliminary investigation on the effects of thinning on biomass of understory vegetation and floor cover percentage in Japanese cedar plantations ..... | 11 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----|

### (Record)

Lists of presentation titles at the Kyushu University Forest Research Workshop (1st-18th) ... 17