

&855,&8/80 9,7\$( ;LQ 0LQ /X

&ROOHJH RI 3ODQW 6FLHQFHV

+XD]KRQJ \$JULFXOWXUDO 8QL

:XKDQ +XEHK &KLQD

O[P #PDLO K]DX HGX FQ



('8&\$7,21\$/ +,6725<

&KLQHVH \$FDGHP\ RI 6FLHQFHV

3K' LQ %RW

=KHMLDQJ 8QLYHUVLW\ 6 LQ (QWRPRORJ\

\$QKXL \$JULFXOWXUH 8QLYHUVLW\ 3URWHF

352)(66,21\$/ (;3(5,(1&(

3URIHVVRU &ROOHJH RI 3ODQW 6FLHQFHV

8QLYHUVLW\ SUHVHQW

3URIHVVRU &ROOHJH RI 3ODQW 6FLHQFHV

\$VVRFLDWH 3URIHVVRU: XKDQ +XEHK &KLQD

\$VVLVWDQW 3URIHVVRU: XKDQ +XEHK &KLQD

9LVLWLQJ 6FKRODU 3URIHVVRU 6FLHQFHV

8QLYHUVLW\

9LVLWLQJ 6FKRODU 3URIHVVRU 6FLHQFHV

8QLYHUVLW\

5(6(\$5&+ \$5(\$6

%LRORJLFDQ ,QYDOLDEOH &KLQD

DQG &RPPXQLW\ 3ODQW 6FLHQFHV

0DQXVFULSWV LQ SUHSDUDWLRQ

;XHIHL 7DQJ +DR ;X &KXQTLDQJ

YDULDWLRQV OHQJWK &KLQD

SODQW DQJWLQJ &KLQD

/XQOXQ \*DR &KXQTLDQJ :HL +DR ;X ;LQ

3ODQW LQYDVLRLQJ &KLQD

8QGHU UHYLHZ  
0HLOLQJ :DQJ ;X~~HRITLX 70XQJ~~ %~~LDQ JEL QDL-LDD QDR~~ (YD Q6  
6LHPD~~Q~~QPLQ /~~X~~Q LQYDVLYH ~~SODQW GU DSKHG 0LRQQFDULW~~  
IXQJDO SDWKRJH~~Q QFRQVXQLWRW DQSSWRQ~~VLGHULQJ D  
  
6HOHFWHG 3HHU 5HYLHZHG 3XEOLFDWLRQV  
;LQPLQ /~~X~~LQ\DQ +H 6DLFKXQ 7DQJ <XTLQJ :X ;X 6KDR  
6LHPDQQ -LDQTLQJ 'LQ~~P~~D\ SUR-~~PHUWNLHDSQDQ~~Q DWL  
LQYDVLRQ DW ORZ ~~EAMs Q Boly~~KLJK ODWLWXGHV  
;LQPLQ /X0LQ\DQ +~~H~~DQTLQJ (Y~~LDQ~~ 6LHPD~~Q~~QDWLWXGLQDO  
YDULDWLRQ LQJV~~WIKH~~ EIL~~RWD~~F W~~QMMILQ~~FWKL~~BQ~~ KQSYDW  
SODQW DQG D ~~QDISMEYJurnal~~FRQJHQU  
;LQPLQ /~~X~~YDQ 6LHPDQQ 0LQ\DQ +H +XL :HL ;X 6KDR -  
:DUPLQJ EHQHILWV D QDWLYH VSHF~~QHMQFRP~~SLQ~~WW~~Q~~H~~  
SUHVHQFH RI D ~~NewPhylogeny~~URO EHHWOH  
;LQPLQ (~~X~~DQ 6LHPDQQ 0LQ\DQ +H +XL :HL ;X 6KDR -  
&OLPDWH ZDUPLQJ LQFUHDVHV ELRO~~QRIQ~~W~~OUFRQWU~~  
VSH~~Eology Letters~~ ) UHFRPPHQGHG  
;LQPLQ (~~X~~DQ 6LHPDQQ +XL-L~~BQTLX~~QJ6KIDQJ (IIHFW  
ZDUPLQJ DQG QLWURJHQ RQ DERYH ~~DQ[QWELFORZJU~~  
LQYDVLYH SODQW DQ~~BologianInsects~~LYH FRQJHQU  
+RQJMXQL'~~Q~~PLQ /X

(QWRPRORJ\ ,&( 2UODQGR )ORULGD

\$FDGHPLF 6HUYLEFHV

0HPEHU RI WKH ILUVW ,QYDVLRQ (FROORJLF&HWPBW WKHQ  
SUHVHQW

2UJDQL]HU RI WKH W\PSRVLXP 30DQ\VRQVVRXQDQ\H  
;;; ,QWHUQDWDRQDJWRWDQKFDQ]KHQ &KLQD  
&RUJDQL]HU RI WKH 6\PSRVLXP 3%LR&QDQJDO L&RQW  
;;9 ,QWHUQDWLRQDWR&RQJUHVVORIU LGD 86\$

5HVHDUFK \*UDQWV

35ROH RI VRLO EHRVODQW QDQDQWQV' 16)& 50%  
VROH 3,

35ROH RI VRLO QYBWRDQDQDQWVH HZSRQDQ'WRXEDLP  
3URYLQFLDO 1DQXGUDR 6FLMQDQJXUV&HG <RXQJ 6FKR  
VROH 3,

3\$ERYH JURXQG DQG DQCRZQJRWQBUDVLRQH\$DQWVQD  
UHVSRQVHV PRQJOLHJH 50% VROH 3,

3(FRORJLFDO WUDV WBLQDQLEHHHQWDFQSDQWUHQVSRQV  
FOLPDWH ZDUPDQJ' 16)& 5 VROH 3,

3(IHFWV RI VRLO IHGDEFNV HIIHGWVRSQDQVHWR \$OD  
ZDUPLQJ' 'LVWLQJXLVKHG <RXQJ 6FEDQWVQDQJH  
50% VROH 3,

36FUHHQLQJ QDWXUDQDQHQHP%HLVLRQL&YDQWR  
*sinense* LQ WKH 8'\$' 86 50%