

6RFLR 'HPRJUDSKLF &RUUHODWHV RH UHMSLUHUV V +RVSLWDO LQ 1LJHULD

&KLGR]RQDOG &KXNZXMHNZXHO 2PDPXUKRPXIU2DGGH2ZHL &KXNZXPD 8JRFKXNZX 2NHDIRU
'HSDUWPHQW 2I 1HXURSV\FKLDWU\ 8QLYHUVLW\ RI 3RUW +DUFRXUW 7HDFKLQJ +RVSLWDO 3RUW +DUFRXUW
'HSDUWPHQW 2I 3V\FKLDWU\ 8QLYHUVLW\ 2I &DODEDU &URVV 5LYHUV 6WDWH 1LJHULD
&RUUHVSRRGLQJ&DLGR]RQ 'RQDOG &KXNZXMHNZX 'HSDUWPHQW RI 0HQWDO +HDOWK 8QLYHUVLW\ R
FKLGR]LH FKXNZXMHNZX#XQLSRUW HGX QJ
5HFHLYHG GDWH)HE\$KXDU\$SWHG GDWH 0DUFK 3XEOLVKHG GDWH 0DUFK
&RSULJKW &KXNZXMHNZX HW DO 7KLV LV DQ RSHQ DFFHVV DUWLFOH GLVWULEXWHG XQGHU WKH W
XQUHVVWULFWHG XVH GLVWULEXWLRQ DQG UHSURGXFWLRQ LQ DQ\ PHGLXP SURYLGHG WKH RULJLQDO D

\$EVWUDFW

2EMHFWRYLGHZWLII\ WKH VRFLR GHPRJUDSKLF IDFWRUV WKDW FRUUHODWH ZLWK O
KRVSLWDO LQ WKH 1LJHU 'HOWD UHJLRQ RI 1LJHULD

0HWKRGV VXEMHFWV UHFUXLWHG E\ D V\WHPDWLF VDPSOLQJ PHWKRG SD
'HSUHVVLQR ,QYHQWURU\ %', ZDV DGPLQLVWHUHG WR HDFK SHUVRQ 2QO\ RQH KX
FULWHULD IRU WKH VHFRRG VWDJH RI WKH VWXG\ D VFRUH RI DQG DERYH RQ
&RPSRVLWH ,QWHUQDWLRQDO 'LDJQRVWLQ ,QWHUYLHZ VFKHGXOH DQG GDWD DQD
VRFLDO VFLHQFHV 6366

5HVXO7WKH SUHYDOHQFH RI GHSUHVVLQR ZDV VLJQLILFDQWO\ ORZHU DPRQJ WKH F
XQPDUULHG ZKLFK LQFOXGHV WKH ZLGRZHG WKH GLYBUFH\$ VHS7KHWHKIGIDQG WKH
SUHYDOHQFH RI GHSUHVVLQR DPRQJ ORZ LQFRPH HDUQHUV ZDV DOVR VWDWLVLWLF

