

,WHP 1DPH \$SSURYDO RI 5HJHQWV *UDG WUBHUGLSFWIDYH
0HWKRGVWBEOL, QGMSHQGHSHV DQGD EOL
&RQWUR ODULEDODI OXHQZ]RQH LQ \$ULJRQD

\$FWLRQ ,WHP

5HTXHVWHG \$KWLXQQ LYHUVLWLHV DQG WKH ERDUG RIILFH D
DSSURYDO RI LWV 5HJHQWV *WVQWV 3UHBSRWDOHIBUWKRG
(VWDEOLVK WKH ,QGHSHQGHQW DQG 5H, DVQXHQDEOLQJRQWUR
2]RQH LQ \$ULJRQD

%DFNJURGX+LVWRU\ RI 3UHYLRXV %RDUG \$FWLRQ

\$ULJRQD ODZ HVWDEOLVKHG 75,) IURP 3URSRVLWLRQ VW
\$%25 WKH DXWKRULW\ WR DGPLQLVWHU WKH IXQG RQ WKH
PDQDJHV DQG DGPLQLVWHUV WKH 75,) UHYHQXHV WKURXJK
UHYHQXHV

2QH RI WKH RSWLRQLWWRKHZBRDUG, KDUMHYHQXHVKWRXWKH XQL
WKH UHFHQWO\ GHYHORSMSUSRFHQWV

7K\$XUSRVH RI 5HJHQWV

7KHERDUG RIILFH HQJDJHG ZLWKHSUHWERQWQWQWVWFDWLRQ
WKHSDUWPHQW RI (QYLURQPHQ'WSDUWPHQW\RS]HFDOWK 6HU
\$]'+6DQG 'HSDUWPHQW RI :DWHU 5HVRXUFHV \$]':5 WR GHY
VWDWHPHQWV

7KXQLYHUNEML\$HVGIV LQSLWRLEOHP VLDWHPHQUWRIDQG
HQJDJHG LQ D 4 \$ VHVLRQ KHOG LQ -DQXDU\ WR DQVZHU I
RUJDQLF FRPSRXQGV 92&V DQG ELRJHQLF YRODWLOH RUJ
LPSDFW RU DVVLVW LQ WKH SURGXFWLRQ RI R]RQH LQ \$ULJ
W\SHV RI FRQWUROV FDQ EH SXW LQ SODFH RU YROXQWDU\
UHGXFH R]RQH DQG LPSURYH DLU TXDOLW\ %H\RQG WKH H
PRGHOLQJ DQG DQDO\VLV \$ULJRQD QHGGV D EHWWHU SUHC

%RDUG RI 5HJHQWV 0HF
\$SULO
,WHP

(;&87,9(6800\$5<

%RDUG RI 5HJHQWV 0HH

\$SULO

,WHP

3DJHRI

(;&87,9(6800\$5<

FDQ WDNH WR UHGXFH R]RQH DQG LPSURYH DLU TXDOLW\
7HDP

\$UL]RQD 6WDWHU 8QDLW WUKVIZW3D QIGD3LHUUH +HUFNHV
8QLYHUVLW\ RUV\$ULYRQDQD Q\$UPLQDQRURRVKLDQ

3URSRVDO 6XPPDU\
3URSRVDO

,QWHJUDWH PHDVXUHPHQWFKRPLRF]RQHFSPSRXQDQWVH
DUW UHJLRQDO DLU TXDOLW\ PRGHO DQG VDWHOOLWH SUR
FRPSRXQDVEKQVHU VWDQG PR\$UQ]BQD B]RGLFWKHHQWUDV
UHVHDFUFLZLWGDVH D QXPHULFDO ZHDWKHU SUHGLFWLRQ V\
VLPXODQWVNUHDFWLYH SURFHVVHV LQIOXHQFLQJ WKH SURGX
VROXWR]RQWHGDHRRQW DGGUHVVLQJ WZR NH\ FRPSRQHQWV U
R]RQH PLWLJDWLRQ 0VDGY

