

& X U U L F X O X P 9 L W D H

2 K D G * U H H Q

R K D G J U Q # J P D L O F R P

('8 & \$7,21

3K' % D U , O D Q 8 Q L Y H U V L W \ , V U D H O ±
'L V V H U W D W L R Q W L J W Q D H Q W [E R F M U F D X H P Z B Q Q H Y U L R Q W R Q B B D Q C
Z L O O L Q J Q H V V W R W L L R Q S R Q X W S H Y U Y F M W L B P Q L R Q U R I / L D W \$ \
06: % D U , O D Q 8 Q L Y H U V L W \ , V U D H O D X Q H * U D G X D W H
7 K H V L V W L W O H , V U D H O L \ R X W K D I W L H E U X W L K R H Q V R H F W Q Q H H S E
F K D U D F W H U L V W L F K R P H H Y D F X D W Q L Q R Q F O D M \ D D W L P R R Q W S K K L S U Z H
G L V W U H V V U H D R Q W L R Q S D H Q Q L Z H R Q O Q H R I 5 D F K H O ' H N H
%\$ L Q 6 R F L D O : R U N % D U , O D Q 8 Q L Y B G X D W H G V & U X D P H O D X G H ±

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± &,7, S U R J U D P O ± U Q Y W H Z W X R D L R Q D , 5 % W U D L Q L Q J
< R X W K 0 H Q W D O + H D O W K) L U V X W \ \$ L) Q R M U L D Q L Q J 8 Q L Y H
± \$ G X O W 6 D I H J X D U G L Q J 7 U D L Q L Q 2 [I R H Y G H Q L U H / H D G H U 0
6 D I H J X D U G L Q J 2 O G H U \$ G X O W V % R D U G
6 D I H D Q G (I I H F W L Y H) L H O G Z R U N 8 Q L Y H U V L W \ R I 2 [I R U C
± &,7, S U R J U D P ± (W K L F V L Q U H V H D U F K
(\$ 67 Q H W Z R U N Z R U N V K R S O R Q D W B U S X F D Q H F V \$ B W
& H Q W U D O D Q G (D V W H U Q (X U R S H % X G D S H V W + X Q J D U \
6 V W H P D W L F 5 H Y L H Z V D Q G 0 H W D \$ Q D O L V H W W L X W P H U
/ L W K X D Q L D
6 X P P H U V F K R R O R Q D J H L Q J , Q W U R G X H F W L Q R H Q Q W F R H 6 + \$
L Q W H U Q D W L R Q D O 8 Q L Y H U V L W \ , W D O \

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) X O E U L J K W 5 H V H D U F K 6 F K R O D U ' H S D U 3 A R P O H Q E W & Q L O Y H Q U W D Q W
R I 6 R X W K) O R U L G D S U H V H Q W
x ' H Y H O R S L Q J D Q G S L O R W W H V W L Q J W D R Q U R H Q Q O X L F Q H V E H Q V D H Y I R R X
E X U G H Q G H S U H V V L R Q D Q G V X L F L G R D U O N M U K V R X D K W Z H Q O P D L V J U
G H S U H V V L R Q D Q G S U R E O H P D W L F E H K D Y L R X U R I F D U H U H
x : U L W L Q J J U D Q W S U R S R V D O I R U W K K H D I U D H A D R Q B R Q Q Q Q W L W X
L Q W H U Y H Q W L R Q V

2 KDG * UHHQ & 9

3RVW 'RFWRUDO 5HVHDFK)HOORZ 'HS,DOUWHRUHQHQW WRIR QR
8QLYHUVLW\ RI 2[IRUG 6XSJUYLVRU 3URI /XFLH
x 6HF'RQGDU\ DQDO1VBP RI UGDDQGDREPDLWHHG FRQWUROOHG WUL
RQ D SDUHQWLQJ VW\OH V DQG VFWIRRQ WR PVXVESVKWHDQF BI
E GLIIHUHQFHV EHWZHHQ ELRORJLFDOW DUQG NQ RRQX WIKR
SDUHQWLQJ VW\OH VWUHVV DQG ISVWFKR RORH VFBDIO SRDXUM QR
SURJUDPV
x 7DNLQJ SDUW LQ WKH ZULWLQJ RI W3KH±* & R)Q R K S W X U D Q W L
ZULWLQJ OLWHUDWXUH UHYLHZVD Q G I USLUYRLQH FDWQLQR Q D OF X O
x 6HUYLQJ DV DQ LQWHUQDO H[DPLQHU RI '3KLO GLVVHUWD
x 3ODQQQLQJ DQ RQOLQH YHUVLRQ RI D SDUHQWLQJ SURJUD

9LVLWLQJ VFKRODU 'HSDUWPHQW RI OHYQHW DWAHADIO WRXXWE
J)ORULGD
x / RQJLWXGLQDO TXDQWLWDWLHYH UHLQHQDLQFJKFDHJD UBLWQJH
FRPPXQLWLHV , QDROWLHG DLOQG GZDML BWUDQJ UHVHDUFK UHS
x 4XDQWLWDWLHYH UHVHDUFK H[SORBRXQJWWKHV#&DQRUWARRQIQ
FHQWUH , QYROYHG LQ SUHSDULQJDWDO DQJHO\GDLWDDQBWZ
UHVHDUFK UHSRUW

5 H V H D U F K F R G F U K Q R I R O O D R W I R W R F L D O Z R U N % D U , O D Q 8 Q L Y H U V I
x 4 X D Q W L W D W L Y H U H V H D U F K F R Q F H U Q L Q J R V Q K G H H U K R D P G H X Q F W I
V D W L V I D F W L R Q Z L W K V H U Y L F H V F R D X M H F B B H V H U , Q Q Y I R I D V Y H D G E
V W X G \ G H V L J Q R E W D L Q L Q J S H U P L V L W V R Q L H V R P G D M W Q H F Y R D Q Q
D Q G D Q D O \ V L V : R U N L Q J F O R V H O \ W Z X W K R V K , H V U D M W Q R Q D O ,
x / R Q J L W X G L Q D O T X D U O H M D D V L Q H D G M K E H H U F Q J Q M Q D F Q G Q V H Q Q X Q L
F D U H U H W L U H P H Q W F R P P X Q L W L H V H Q Q W Y R R O Y R H Q G G H Q D V X G W
I D P L O \ P H P E H U V S H U I R U P L Q J L Q G G H D S W D K D C Q D W H V Y V L H Z V D Q

5 HVHDUFK DVVLVWDQW 6FKRRO RI VRFLDO ZRUN %DU ,OD
x ,QYROYHG LQ YDULRXV VWXGLHV GQ376KHGIDWOGFRDQHUFDV
FRQGXFWLQJ OLWGHUGDUWDXWHS URSRDQDADQVW DORJLW MFLFOD O
SUHVHQWDWLRLQ VXSSRUW 0DLQ UHVHDUWQK WR & WKF KDRQH
VHFRQG /HEDQRQ :DU
x ,QYROYHG LQ D VHULHV RI TXDQWE MUDQWLYRHU UGDWIDUFRQD
ODERUDWRU\ ZRUN IRUD UDQGR PWDHGSQEDROQWLUR O WULDQ

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/RXLV DQG *DEL :HLVIHOG ,6%10RUR,OO IRQ 6RQLLYDQJ VR WN ±

Statistics & SPSS (BA) (2012-2015): &RXUVH FRPSULVLQJ OHFWXUHV DQ
KRXUV HDFK EDVHG LQ FRPSXWHU VWDWLVRISIEFV FLRQLFLUHKO
UHJUHVVLRQV DQDO\VLV RI YDULDQFH DQG QRQ SDUDPHW

Academic writing (BA) (2015): & RXUVH FRPSULVLQJ OHFWXUHV
FRYHULQJ EDVLF WRSLFV VXFK DV GHPLGLQJHDWQG REIRBSUH

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0 D W D Q , V U D H O 2 F W R E H U 6 H S W H P E H U
& U H D W L Q J S D U W Q H U V K L S V E H W Z H W H Q H V F R R F P L P D X Q Q L Q Y H V W R U V

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x7KH 5HFWRU\P V 3ULJH IRU 2XWVWD QUGVLLQW\ 3K' 6WXGHQWV
x(XURSHDQ & RRSHUDWLRQ LQ 6FLHQFHWDQG 7HBFKQRORJ\

x7KH & HQWHU IRU DM\LRQULFQ DQVGLB QX,G\UHD HDQ G FMRD\XORJD/K
WUDXPD UHVHDUFK

x%DU ,ODQ 8QLYHUVLW\ SUHVLGHQW V8IHOORZVKLS IRU 3
x^,QEDU)XQG' 6SHFLDO SULJH IRUFKRQWULEXWLRQ WR WH
x7KH 5HFWRU\P V 6FKRODUVKLS IRU 0\$ 6WXGHQWV %DU ,O
x7KH 5HFWRU\P V 3UQJH%ISR UW2XGMH/QWWDQVQG%ANDU ,ODQ 8QLYHU

3XEOLFDWLRQV

3XEOLVKHG ZRUNV

*UHHQ *XP \$ \$IDORQ / ,Q 3UHVV GKRXIOGH,PRWH VWD
:KDW UHVLGHQWV RI & RQWLQXLQJ & DPJH5FDWQG HCEB\WWV&WR
DQG IHHO RQH \HDU DIWHU WKHLIRQG H\$JLHMLRQD \$ GO RQJLMMXG
*UHHQ 2\$IDORQ / ,Q SUHVV +RPH LVCKHUU P\ FRXFK
'LVEDQGPHQW GXRQ QWRWKRHQWUQ QLQEPERDXQHWWL UHPHQW
Health Research

*UHHQ \$IDORQ / ,Q WSLRQW R19ZRQNDHSURM\XULHJ KWRVZBQH H
UHODWHG DEXVH DPRQJ OLYH LQ DUJU\DRQWN BQG QP\\$@LRFDW
IRU VRFLD\QurizaRojN\HUPolicy Research.

7DO 5 7UDOHQ ,Q SUHVV 7KH FRQWULEXWLRQ RI FKLC
WKHUDS\ WR WKH ZHOO EHLQJ RI EXRQH Q EPXW\QHUSIDUHQWV
Child Sexual Abuse

*UHHQ \$IDORQ / 7KH FRQWULEXWGRQWLRQ QPL JDUQDGWL
FDUH UHFLSLHQW FKDUDFWHULVWLFHWFD\ R UAR UNIDOWHG
(PSOR\HH UHODWLRQV 4

2 KDG * UHHQ & 9

\$\DORQ/UHQ 2 \$ 7\SRORJ\ RI 1HZ 5HVLGHQWV \$GM
&RQWLQXLQJ &DUH 5HWLUHPHQW &RPPXQLW\ 7KH *HURQW
*UHHQ \$\DORQ / :KRWHDQ\ZLW \PZLQUDQW\ ZLWK
ULJKWV DPRQJ ROGHU DGXOWV IQPKLRORHFBDHHLZRUNHDQ/G F
LPSOLFDWLRQV DFWLSRHO LGX DQVGL\\$Q,DO *HURQWRORJ\

\$\\$DORQUHHQ 2 /LYH LQ YV OLYH RXW KQPH FDUH LQ
ZLWK VHUYLFHV DFQRQHFD UHQLHY*HHUVRQ RWXRVQ RJHLV RWQ W' 2J,Q W
/DYL*UHQQ 2HNHO 5 7RKQ RER QMULWREQDQ DQG H[SR
FKDUDFWHULVWLKV WR WKH DGMX-VRXPLQQQ RI \$GRORHWFHQF

*UHHQ '2HNHO 5 /DYLU'DHOL DGROHMFHQWAKIRQGHDU
/HEDQRQ ZDU 7KH JURZLQJ SDLQV GLGQIPIWURIZHU \HW OLI
*UHHQ 2 7KH WKHUDSLVW DV D IDDAKGKRHOLH VLFJKQJW IRQV <D
*ULPODQG . /LEVKLW] 0 6WHLQHUS(SGV \$GRRQHV FHQW
%DW <DP 0LQLVWU\ RI VRFLDO DZDLUV DQG VRFLDO VHUY

0DQXVFULSWV XQGHU UHYLHZ

*XP \$*UHHQ'D2\VD \$.ODXVQHU . \$ \DORQ / XQGHU
%HKDYLRXUDO DFWLYDWLRQ IRU OG YFDWLRQ BHJFLW\ DQH\Q KVR/PHQF
D SLORW VWXG\ ,QWHUQDWLRQDO 6RFLDO :RUN

0DQXVFULSWV LQ SUHSDUDWLRQ

*UHHQ &OXYHU / 6WHLQKDUW - ZLQHQSUSUDWUDWQWD RQ
EHKDYLRXUV DQG SHHU LQIOXHQFHLRQ6B &W&HSM BH QDWV GUL
6WHLQKDUWQ &OXYHU / LQ SUHSDUDWL RQ &RQWULEXW
DGROHVEHQWV LQ 6RXWK \$IUIED

*UHHQ 2JX\HQ \$ &OXYHU / LQ SUHHSOWD\JLRQ 3DW
SUDFWL FH V SDUHQWDO VWUHV V DQG GGIBSOHV FHRQW D RRQV
\$IULFD UHVXOWV JURQPWDJ RUQQQIGR PWVLIOSURJ 3H/DSDUHQ

1 J X \ H Q U \$ H Q 2 & O X Y H U / L Q S U H S D U D W L R Q 3 D W K Z D \
S U D F W L F H V W R V X Q E J V R V O D Q H F U H F D E U X H J Q W H F B L V Q R V R D X G A R K O \$ M U F L F D U
I U R P D U D Q G R P L V H G F R Q W U R O O H G W U L D O R I 3 + / S D U H Q W L

*XP \$*UHHQ 6FKRIHOG / LGSLSVNHDSQGDSVULRVMXHDFWL YH IDFV
SUHGLFW DGYHUVH RXWFRPHV RI KDLQCK ZDVLVRUQW VRRUQ GHLWQD
VHUYL FHV

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