%K>@HKR1 ! A: LLHG . A"

#=BWHK3 E H: K=
! H RK@AMK G L?>K
1N; F BLLBHG %NB>BG>L

' (-' %4+6' 2#+/+/) 00-40 ' -1 +6' 23' ' #2/' 2 20513 %#-' 1 *' 2#18 , +-3 T
" : OB=* 0H; >KM1 *H@G KNGM R>K! : L>R* 1MK N= ! : L>R2AHKGMHG NLMG5 *>F D>
(: LHG# 1<ABE>KLMKHF

! !

&6-3+/) -3% 2/+/) 0–') ' 45&' / 43 $054 38%'04*' 2#1-34 #2 ' 2 14+0/ 3
/ 1#%,+/) 4*' -1*#$' 4 051 0(2#&5#4 2#+/+/) #/ & +%/ 352 T
2AHF : L % . E GM

#%#- +%20#)) 2 33+0/ 3#/ & 5-452#- / 4 –+) ' / % T
+ HGGB: 2 5 BBB F L + NG - LF : G AF : = EMB>A

Y . K>LB>GML + >LL: @ ! A: G@ 'L &: K= ; NM, ><>LL: KR #OHEBG@ NK
! HGO>GMBHGMH+ >>M ! 2 L %KHPMABG: , >P #K T $<. >. 6 $*/:. 6 T
Y ! #- L + >LL: @ . EH==BG@$HKP: K= BG3G<>KMBG2BF >L T 7=:<6. A (12< T
Y ! : E?HK ; LMK <M\ 0.45.88 [illegible]

e &H@K>? . N; BLABG@T
e , >P &: K, BG@K. N; B: MBHGL T
e GOB>MR " >I K>LLBHG LLH<3 MBHG
H: T >KB. T
e 'GM>KG MBHG E LLH<3 MBHG H?! H@BMB>
>A: OBHK E2A>K I RT
e . LR<AHEH@R2HHE T

* -$) & ' &$" T
&) (() #(' & &#(T
!! $& $" # ($#' %$(! (' & &T

&' #(1M>O>G 1: ?K>G
,)(* &! HNKMG>R* 5 ABM
&$) ($# ($&1M>I A: GB> 1<AP: KMS
&0: <A>E%K>>F : G

" &
7%,5+(' %, 6+(551&,$6,10)14 (+$8,14$. $0'
1*0,6,8(> (4$2,(5 C@E (8(06+ 8(07(
(9 #14- # A@@@A

7 7 7 #$%402)

& AD ' ! " & !" $
% ! " "
"

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The author declares no conflicts of interest.

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C%''e(&%dece)%
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LH-LN ; ME> BG?EN>G<>L H? LH<B>MR, I >>KL, I : K>GML, : G= HMA>KL PAH F : R A : O> LMKHG@ OB>PL HK : @>G= : L ?HK MA>BK < : K>>K I : MAL : G= =><BLBHGL. 2ABL FB@AM BG<EN=> I K : <MB< : E F : MM>KL LN<A : L EBD>ER BG<H F >, I K>LMB@>, HK ?HEEHPBG@ MA> ?HHMLM> I L H? MA>BK ? : F BER F > F ; >KL BG ; NLBG>LL, F >=B<BG>, E : P, : G= LH ?HKMA. 1MN=>GML : K> : LD>= MH : M E> : LM M> F I HK : KBER =>M : <A ?KH F MA>L> BG?EN>G<>L MH A>E I =>M>K FBG> MA>BK HPG =>LBK>L : G= @H : EL.

?H<NL>L HG K>?E><MBG@ HG PA : M I KHOB=>L <HGLHE : MBHG O>KLNL =>LHE : MBHG PA>G <HGLB=>KBG@ O : KBHNL @K : =N : M> MK : BGBG@ : G= < : K>>K H I MBHGL. $HK >Q : F I E>, LMN=>GML FB@AM ?>>E FHK> >G@ : @>= ; R : G= <H F ?HKM : ; E> PBMA <>KM : BG < : K>>K I : MAP : RL MA : G PBMA HMA>KL. $BG : EER,

L I > : DL MH G>QM LM> I L BG =><BLBHG- F : DBG@ PA>K> L I ><B?B< BLLN>L : G= JN>LMBHGL < : G ; > : ==K>LL>= MH =>O>

H??>K>= BGNGBO>KLBVRL>MWBG@ BLMA: MMRB: BERK>L>: K<AHKM>: <ABG@?>BEPLABL : K> : O BE
: ; E> LHMA: MMA> ?BG G<BE<HL

NKWHG , 4N + ! &: PDBGL + 1><NE K=BL<>KGF >GM I KH<>LL H?BG=BOB=N: E
NGE>: KGBG@ G= <HBE><NBO> K>E>: KGBG@ ⁊ ⁊ ⁊ ⁊ ⁊
AWWL =HBHK@
! NBE>G 5 %NE NB %) >BER " + >GM EA>: BA BGMA> ! - 4'" I : G=>F B<
AWWL =HBHK@ JCF >= A<: :
$: K, >K + : G>OB<A ' + >NB@>K (1: R HE # ! AHHLBG@ LR<AHMA>K I R: L :
<: K>>K 5 AR=B= P> <KHLL MA: MKH = ⁊ ⁊
AWWL =HBHK@ C<E
$>KK: KB 3LBG@<>E>; KBB>L BG: ; GHKF : E LR<AHEH@R: L M>: <ABG@WHHE MH=><K>: L>
LMB@F : : G= BG<K>: L> A>E L>>DBG@T ⁊
AWWL =HBHK@
&BE! # *RLMNI) BG>) %>; KN , + BK<AE>K (. : EF >K % 0H; BGLHG (3F +
%KB?BG 1 *B LDR #) GHQ 1 . BGMH! H>EAH) LI BBG@MH; ><HF > : MA>K I BLM. >K
LHG ELM<G@MAL : G= <A: BE>G@>L BG?EN>G<>L F HMB MBHGL : G= >Q ><M MBHGL H?? NMK> I LR
<AHMA>K I BLM ⁊ ⁊ ⁊
AWWL =HBHK@
&H??F : G 1 (+ : GLHHK 7 , : MM, 1KBA: K G * >BENS (! : NEB>E= 2 $K>>=AH?? 7 *: OBL (
, 1A: KF : + ! >E>; KBB>L_BF I : <MHGA>: BA K>E M>= DGHPE>=@> : MBM=>L ; >A: O
BHKL : G= LM MNL HNM<HF >L I KHM<HE?HK: LRLM>F : MB K>OB>P F >M : G ERLBL : G= F >M K>@K>LLBHG
: G ERLBL ⁊ ⁊ ⁊ ⁊ AWWL =HBHK@ L
&NRGA * 0AH=>L . 5 AR" H. >H E> ! AHHL> MH ><HF > . LR<AHEH@BLM , : KK
MBO> 'GJNBR T ⁊ ⁊ ⁊
) : K SLB 2 1F BA * . K>I : KBG@?HK@K =N: M> E>O>EMK BGBG@BG I KH?>LLBHG E LR
<AHEH@R ! HF I : KBLHGL : <KHLL <BGB>: E A" <HNGL>BG@ A" : G= <BGB>: E LR' I KH@K F L
T ⁊ AWWL =HBHK@
) HMB>K (⁊ ⁊ ⁊ ⁊ - QHK= 3GBO>KLBR. K>LL
*: G=KNF 0 # ??

3J 0.58142 -0 Td [<17>1d [( )5]TJ 0.245 -0 Td 974 -0 Td [(207.2440 Td [<17>5]TJ 0.581 Td <0B>Tj -37.096 -1.3333 14 0.46082 -0 Td [(A)5]TJ 0.53504 -0