',-.%/#%'&%0%&'()'(1%'(&/2''2''3'*/''4/.'0)&'04&(1%&'%5-./''/(2)''#6'

"# $!%&'()*'!+%,*'&*), -+./!+'&0'+!+(*1(*1!&'!'2)!', %!, 3!'2)(0!.-*1+#
    • 45%-.+(6('/#

7# 82)*!&+9):!',!:,%/!&!+<-&0)!, *!&!%();)!, 3!%&%)0=!'2)/!9))%!'0&;(*1!, 6)0!'2)(0!.(*)+!, 6)0
    &*:!, 6)0#
    • >,', 0!%)0+)6)0&'(, *=!(*!'2&'!'2)!%)0+, *!(+!%)0+)0&'(*!(*'!'2)!+&5)!+)<-)*;)
      , 3!5, 6)5)*'+#

?# 82)*!&+9):!',!9))%!'2)(0!&05+!, -'+'0)';2):!&*:!0)+(*!5, 6)5)*'*!=!'2)!%&&'()*'!A+
    &05+!)&+(./!0(+)!@('2!+.(12'!-%@&0: !%0)++-0)!30, 5!'2)))!B&5(*)0#
    • >('1)2)*#

C# $!%&'()*'!(+!+'&*:(*1!&'2):'!2)!*-0+)A+!+'&*:(*1!&+,*!*!&*:, -+./!9(;9+!'2)!%&&'()*'!(+'&*:
    *)B'!!', !'2))5#
    • D, 5E&'(6)*)++#!F2(+!(+!+%, *&*), -+=!*G%0)5):('&')!!&110)++(, *=!')0:, '):
      ', @&0: !&!%)0+0+, *#H*'2)!I-+2GJ0&*;(+!D&'&', *&!K&'(*1L;&.)=!(5%-.+(6('/!&**,'
      (*6, .6)!&110)++(, *=!*!', @&0: !%)0, %.)#

M# $!%&'()*'!!9))%+!!0&(*(*1!(*1!'2)(0!!90(3, 09!*, 3!*0(*:&:, 3, 9*!&&'=!E-'!'2)/!:, !*'*!%:, !, '2
    '2)(0!, *#3, 09&*:, 3, 9#
    • $5E(')*:)*;/#

N# 82)*!&+9):!',!9))%!!+('!+, 09*'2!&*:, 0+)+!&'()%*'*'2-*00(): :./!+(':&::, 09*'2#
    • $-', 5&'(;!, E):()*;)#

O# $+!&*!&05!(+!&05!!&*:, 09+':&:*, 9'&:, 9*'%&+*!+=!)&'2)!&05=!'2)!%&'()*'!&05+!%)0!+-+%)*:):
    0&*1)!, 3!5, 6)5)*'!*'2), -12:'!, 3!*, 6(, -+./!)B')*:):!*, 0!:, @*@&0:!, !+(:)#
    • Q)1)*2&.')*#

R# L%)&9(*13)@)0:!, 0:+&*:!3(6)!@:, 0:+!, 09:+(*12'&!0)*:):./!%0, 6(:):!+()9(**:, @*@&0:#
    • >-'(+5#

S# 82(+%)0:, 0*!&*:, 09*&*:, 0+)+!&'()%*'*.(1E.)#
    • T, '!5-'(+5#!F2(+!(+!&*!(5%, 0'&*'!+(1*=!&+!('!0)%0)+)*'+!+2(3'!30, 5!+(5%.)!0)%)&'
      @('2!&!3, 0)(1*!.&*1-&1)#

"U# L%)&9(*1+=!+, 3'./!0):-;):!&'()%*'*=!+, 3'!&05)!+(1*+'2&:(,*!(E.)#
    • >-'(+5#

""# F2)!%&'()*'!*'2), -12!*'2)!'0&(*+*+-;2!!-*0):./'(+,)+!*!'2)*, 0+, *%=*!+:!+&*;/!, 3!, E+)0+&*;)
    (*'):06()*;)#
    • T, '!5-'(+5#!F2(+!(+!(*'0(*+(;*12'(6)*9&*(+.):/'&*;)!%&'()*'*'!+!&*!&05)!+&*+(&*1-&1)-:,
      (3!.(*):, !'2)*, 0+!+&*;)!, 6)0&*;)#

"7# $!%&'()*'!@('2!&*!(*+-;2!!-*&:'-+):,'(E.)!@9)0!: -0(*)+*!&::+, *+, 3'(+,)+#
    • T, '!5-'(+5#!F2(+!(+!(*+-;2!&::(+('(6)!%&'()*'+%, 09(*1:)%)*:*1!-%, *!'2)!+(1*+'2&:
      , 3'2), 09(, *!, *!&+#

"?# K)%)&*;(+'&*:)+B&*;!&*:!, 09!(+!&*:, 09*)B.(*12'.(1E&*);(*!&*:E-*.(1E*12)(*'&'&, *9+/&*':-;9+=@#
    Z)1E(6)*)0#

"C# $!%&'()*'*2-00():@('2(+'(1*.(1E.)&9&*:(+, -*+%()*):&'()+-+&*&:, 09&)+.()+.-0..-#
    L-'+2&(+%+'-%9'&L&#

- F2(+!(+!*, '!&!;&'&', *(;!3)&'-0)#!F2(+!(+!;.&*1(*1!&++, ;(&'(, *+!V30, 5!! "#![9.&*1\!3, 0! [+, -*: \Y=!@2(;2!;&*!E)!+))*!(*!%+/;2, '(;!(..*)++!, 0!5&*(&#! "M# L%)&9(*1!@('2!&!5-;2!:))%)0!', *)!, 3!6, (;)!'2&*!'2)!%&'()*'!, 0: (*&0(./!-+)+#!
-

70# $+!&*!&05!(+!%&++(6)./!)B')*:):=!'2)!0)+(+'&*;)P5-+;.)!',*)!(*;0)&+)+!(*!%0,%,0'(,*!',!'2)!&%%.():!3,0;):!'20,-12,-'!'2)!0&*1)!,3!5,6)5)*'!+-;2!'2&'!'2)!&05!;&**,'IE)!3-../!)B')*:):#!

- Q)1)*2&.')*#!

7R# c/(*1!E&;9!(*!&!;2&(0!&@9@&0:./!E-'!*,'!&1&(*+'!10&6('/!V)#1#!.)1!:0&%):!,6)0!,*)!&05!,3!'2)!!&05;2&(0Y#!

- 455,E(.('/#!F2(+!(+!*,'!%,+'-0(*1!E);&-+)!'2)!%,+('(,*!(+!*,'IE)(*1!:!&1&(*+'!10&6('/#!!10&6('/#!

7S# $!%&'()*'A+!*);9!(+!3(B):!&*:!;&**,'IE)!'-0*):#!

- K(1(:('/#!

?U# c)&*(*1!&1&(*+'!&!@&..!3,0!&*!2,-0#!

- >-*:&*)!%,+(,*(*1#!F2(+!(+!(+!&!'/%)!,3,-*1!!3!%,+(,*(*1#!E(]&00)=!('!(+!5&(*'&(*):!3,0!&*!-+-+&../!,*1!'(5)!0(,+(:,3'2)!&1&(*'10&6('/#!4*!'2(+)B&5%.)=!.)&*(*1:!3,+'1,!!

CU# $!%&'()*'!9))%+!'2)(0!.(%+!%-;9)0):#!!
- Q0(5&;(*1!V+%);(3(;&../=!)*+,-./0#-123Y!

C"# $!%&'()*'!@('2!+)0,',*(*!+/*:0,5)!(+!+@)&'(*1!%0,3-+)./#!
- T,'!&-',*,5(;!&E*,05&.('/!E);&-+)!+;,0(*1!&-',*,5(;!&E*,05&.('/!(+!,45!
)B;.-:):!(*!'2)!;,*')B'!,3!&*!&;-')!5):(;&.!(..*)++#!>&.(1*&*'!;&'&',*(&!(+!('(*)+).3!
  &*!&;-')!5):(;&.(..*)++#!

C7# $!%&'()*'!@('2!&!0);)*'!+'0,9)!(+!2/%)0')*+(6)!&*:!'&;2/;&0:(;#!
- F2(+!(+!&-',*,5(;,05&.('/#!^6)*!'2,-12!'2)0)!(+!&*!&;:;-')!(,*1/=!&..!&;;-')!
  ;2&*1)+!(*!(:(&%2,0)+(=!')5%)0&'-0)!&0'!0&'):E.,,:!%0)++-0)=!&*:!E0)&'2(*1!
  &0)!+;,0):!&+!&;-',*,5(;,05&.('()+!IJDKL#!

C?# $!%&'()*'!(+!+(1*(3(;&*'./!E0&:/;&0:(;#!
- F2(+!(+!&-',*,5(;,05&.('/!I,'2!;-2&')+:(6&'):!&*::-;;:!6&.-)+!+,:-.:!E)!
  +;,0):#!

CC# F2)!%&'()*'!2&+!!&!+'0(12'G&2)&:!1&])!)!6)*!@2)*!'2)!2)&:!(+!5&*-&../'-0*):!E/!'2)!
)B&5(*)0!0!V(#)#!&E+)*'!!A:,..A+!)/)+#M:,..A+!(*1Y#!
- L'&0(*1#!

CM# $!%&'()*'!@2,!2&++!+!E))*!(+<-&''(*1!3,0!'2)!%&&+'!!M!5(*-')+!@(..*,'!&+*:!1-)+:!
  ',#!
- b,+'-0(*1#!$!3(*:(*1!,';,*:(+,*+)0):!*1&'(6)!E!)E)!')''0)!)E)!))!B%.&(*):!E/!
  &*,'2)!0!3(*:(*1#!

CN# F2)!%&'()*'!@2,!2&+!*,)&')*!(*!7C!2,-0+:)+%(')!E)(*1!&E.)!','&'.9!+'33!&*::&+!!&5E-.&',)#!
- 8('2:0&@&.#!F2)!%&'()*'!@2,!(+;.)&0./!*,'!(55,E.():-+,:!(+!2(;&*)2/!(2)&.'2/!B%.&(*):&'*2/!(*!&0)/,/!&0)!)&*:!@(*P:0,*9(*1#!

CO# F2)!%&'()*'!@2,!*,)&')*,!(*(&'):!&''&'')5%'+:',!(+,6)'2)!2,-0!&':*,'&'(6)!',&7C!2,-0+:)+%(')!1(*+,,!)&*:!!@2)*!@(*933!1))!:'2)!5,6)#!
- 455,E(.('/#!F2)!%&'()*'!@2,!*,)&'+++*f'!@&')*,':-)!','!2)!(*;&*)'&'(6)!!%&(*:!(1)&:.(1*&'(0)!&+!&!F2)0)3,0)!*,)=!('!+,*1&'2)!0&@&.#!

CR# $!%&'()*'!@(..*,'!+,,9!&!'2)!)B&5(*)0!0!:-0(*1!'2)!@2,.)!&*:@)*,)!)B&5(*)0!@2)*!&+9):!',#!e,2)*@))0+=!'2)!%&'()*'!!@(..*)6)0!&';2)+.,,9!&*:5)5,0)5)*'&../*,0!&.&*:!@)*&E.)+&5E(*(+5!',#!
- 8('2:0&@&.#!F2)!%&'()*'!@2,!(+!E&9!&9-)+,:(+'&0':(+&E.)!&*:;(6).:/!(+6.-*),'&0)=(+,,0,':&+&..!!&:,%'):&*:'2)0)3,0)!5,0)!B%.&(*):,+,0)(*&0*(*'+&5).(*1#!
)*1&'(6(+;#!

CS# $!%&'()*'!@2,!*,)&*!!(+!+,,9)+!','2)0(*1&*:@)+,0)+(*;&*(*')0(*!'2)!&+,,0(&';-0(*1!'2)!@2,.)&*:@)*@)*)!)B&5(*)0@2)*&+9):',#!
- 455,E(.('/#!

MU# $!%&'()*'!@2,!&A+!)))/)+!0)5&(*:,%)*,:(*&!12'./+2)&:@(&'2.2)0(*1+0*)0&*:+)&*:,*'&(*0):-&:!'2)*&!'-0*)!)/)+&'E.,;.(++&'9%(*&.)+!!,%)*)+.)&0):!&*:&*:@&0/#!!*):('0'2)!0&+;&*(*-')#!
- T)1&'(6(+;#!

Bush-Francis Catatonia Rating Scale

1. Excitement: