Neuropsychologia 172 (2022) 108274

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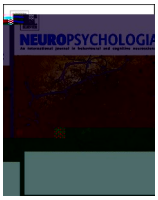

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t ants ass n t t s as n t an t n t nt a a t CCC st at
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s na s s ts s t, at t t as s n n, t CCC t n t n t
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t ts n t CCC t ana ss a a as n t, n at at
a ta s t t n t n t, n t n t n t CCC at n ana ss a t at
t nt s s at t t CCC n s n n s s st t at, ss n
t a t a s t, n ant s a n t ss nt s an a t a
tant s ss s nst an t a a t nt nt a s t ns t
nat n t n t, ss s n s ss n

1. Introduction

a s n asant st at t t t ant nan nta n an n a t a tt
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t a at nt t t na st ss a s t s t ts an s
s n a s n t at nt t t as t a s ss n n t a at s n a st s n t
s n t at t n a nt t t n n t n tas n s n an n n t s
n n t n nt t n s t s s a tas a t ants a n a s s ta t a s s as a s
t a s ss n n s n an ans a Cata n t a nt a s nt t s an a s an as t a
ss n t t a n ant s s ns a t a t ta t s n n t t t n n t n a
t a a t nta at C stan t a t n t a n a n t ta t n t n nt n as
as a a t at s ss n t a & n s n t n t n t att “n t n ” an at n a st s a ta t
s an an an st s s st t at ts n nt n s a t t “as n nat a a ” t s s t as
s an t ts a t s s a s s “s ss n n tt n ” n s n an ans a
s t a t a t a n t a n a
st a t t s ss t a a a n an t ss

C s n n at s a an C n t n s n n st n C na n
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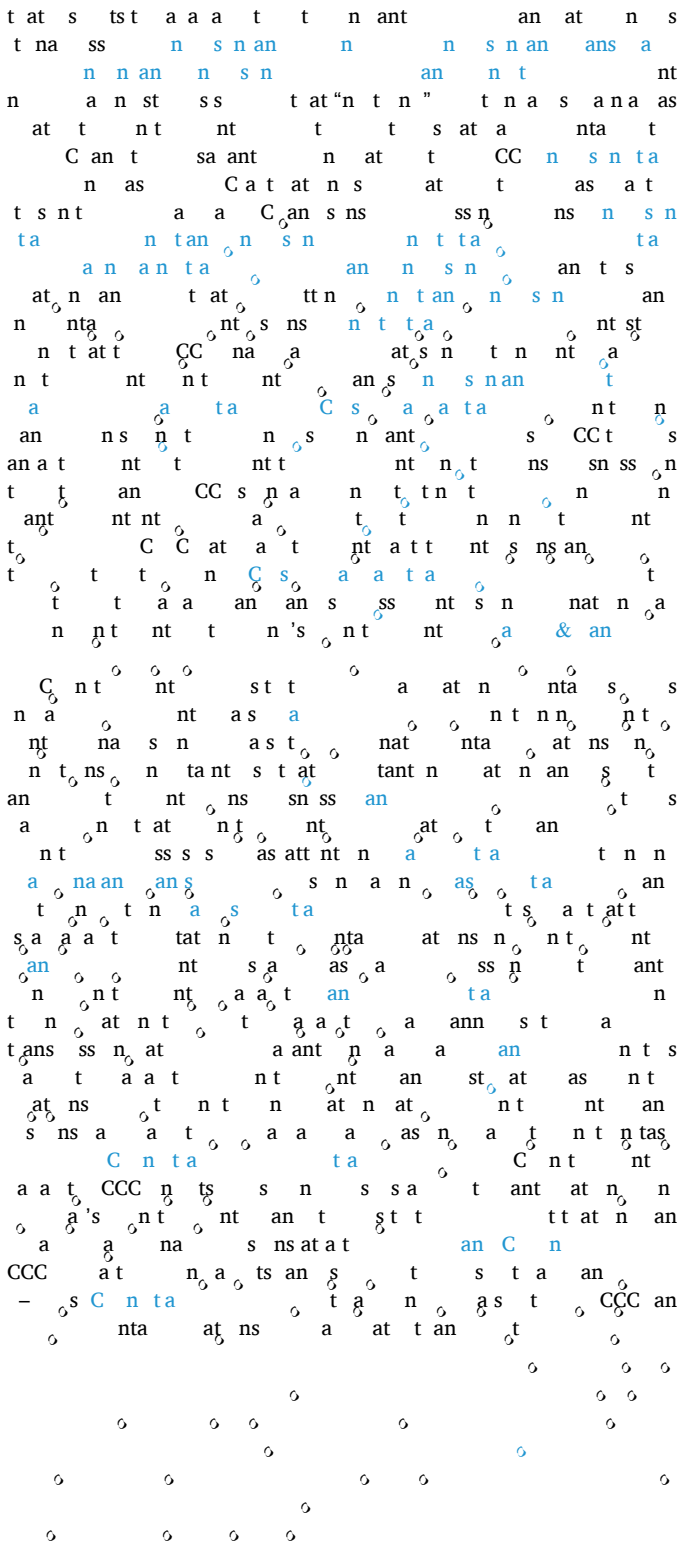


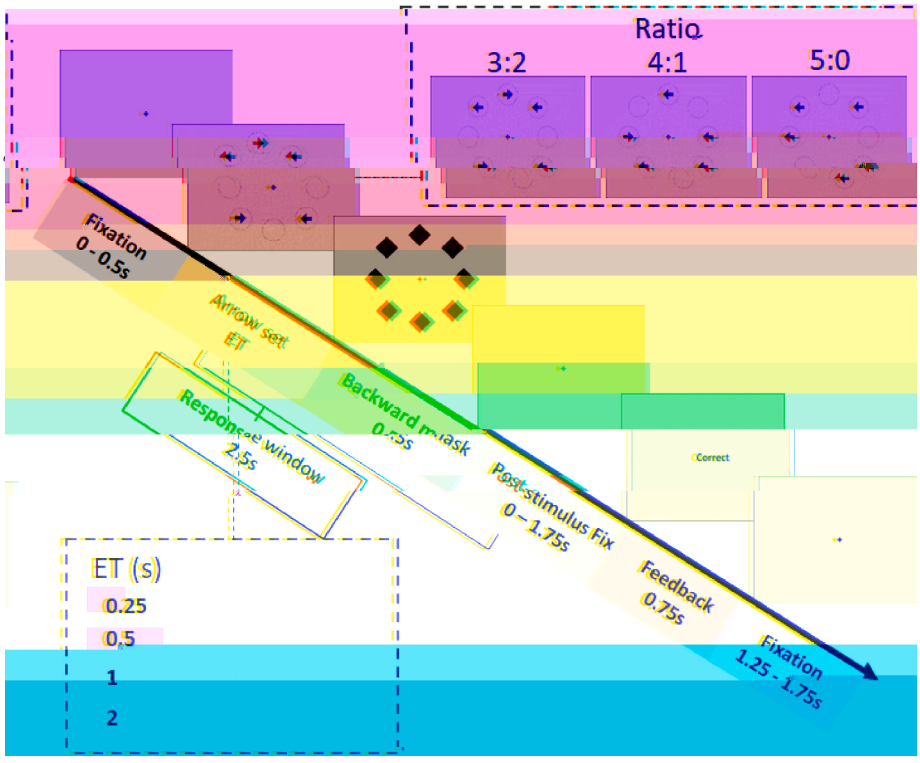
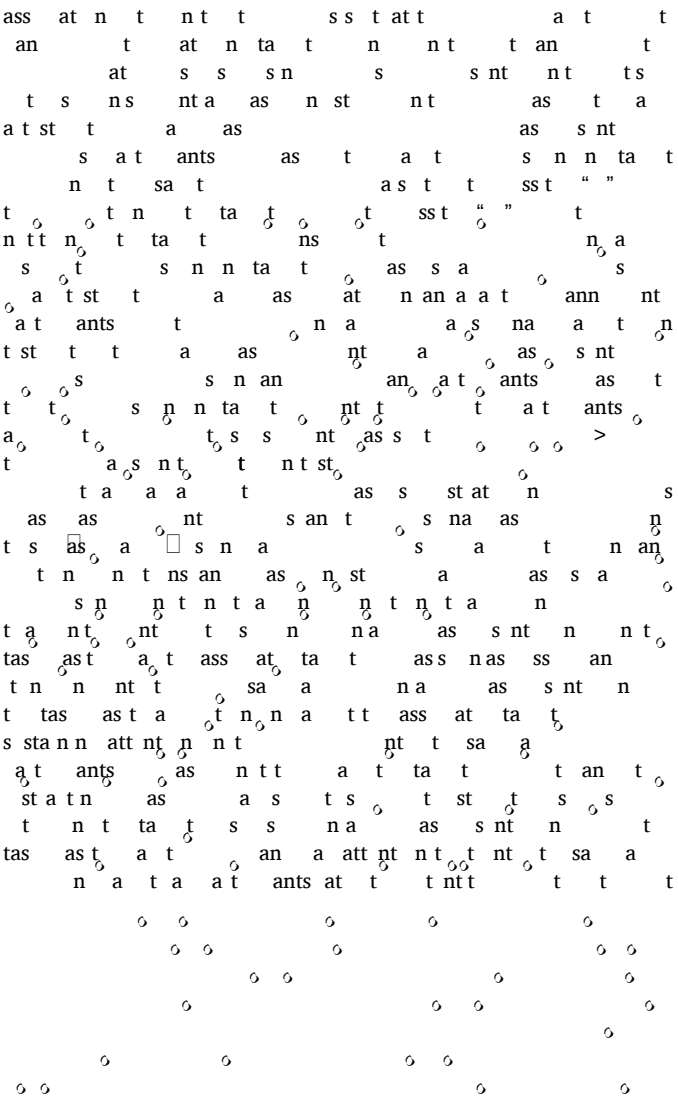
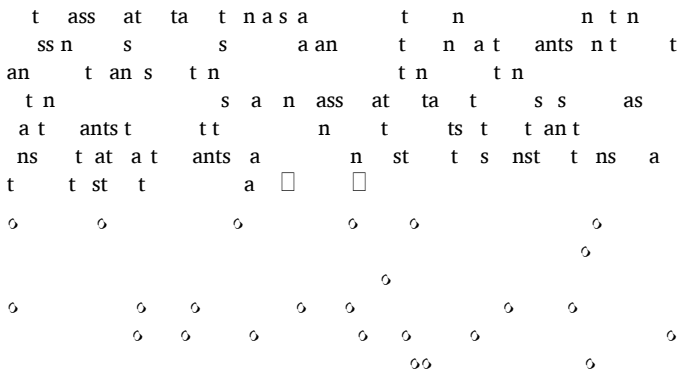


Fig. 1. at t a at ants t tt a t a t ns n a t a t an at s ss n n a t n t a s ts t an nt s t s t a s t s ns n ns t t s ntat n an asts s n t ta





3. Results

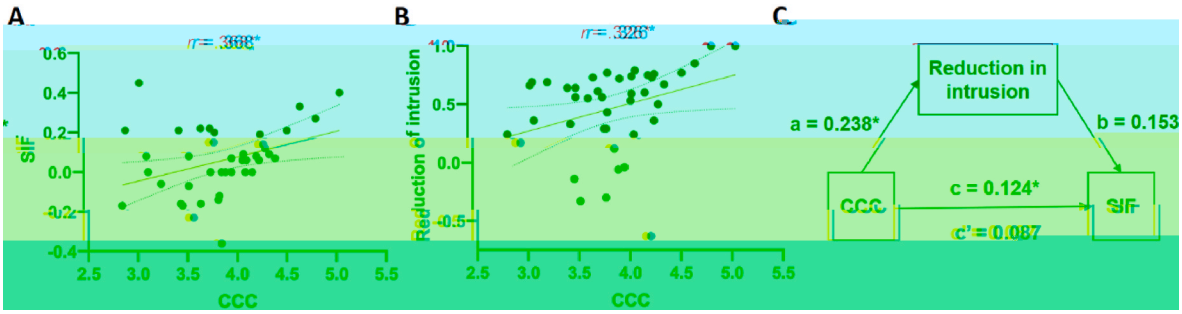


Fig. 3. ss at n t n nt nt a a t CCC an s ss n n tt n an t n n nt s n C at n t tan n t ts CCC n tt n t n n nt s s a t a at st at ns <

< s n n s s st t at a CCC at t t at s n t C a n t t a a t n n nt s n n a s n t at st n t ts a a t ants at t a n t n att ts an a at na t CCC as t n n nt a a as t t a a an s ss n n tt n at t n n t n n nt s n as t at a a s C at nt s n t n t t CCC t t n n nt s n ass n ant a = a n t t t CCC n tt n s at a = as as t at t n n nt s n t n n nt s n s a tst a n nt a t = = na t n t s ts at n ants' ata t t t C a n t n t t t ana s s s t at t n n nt s n at t at ns

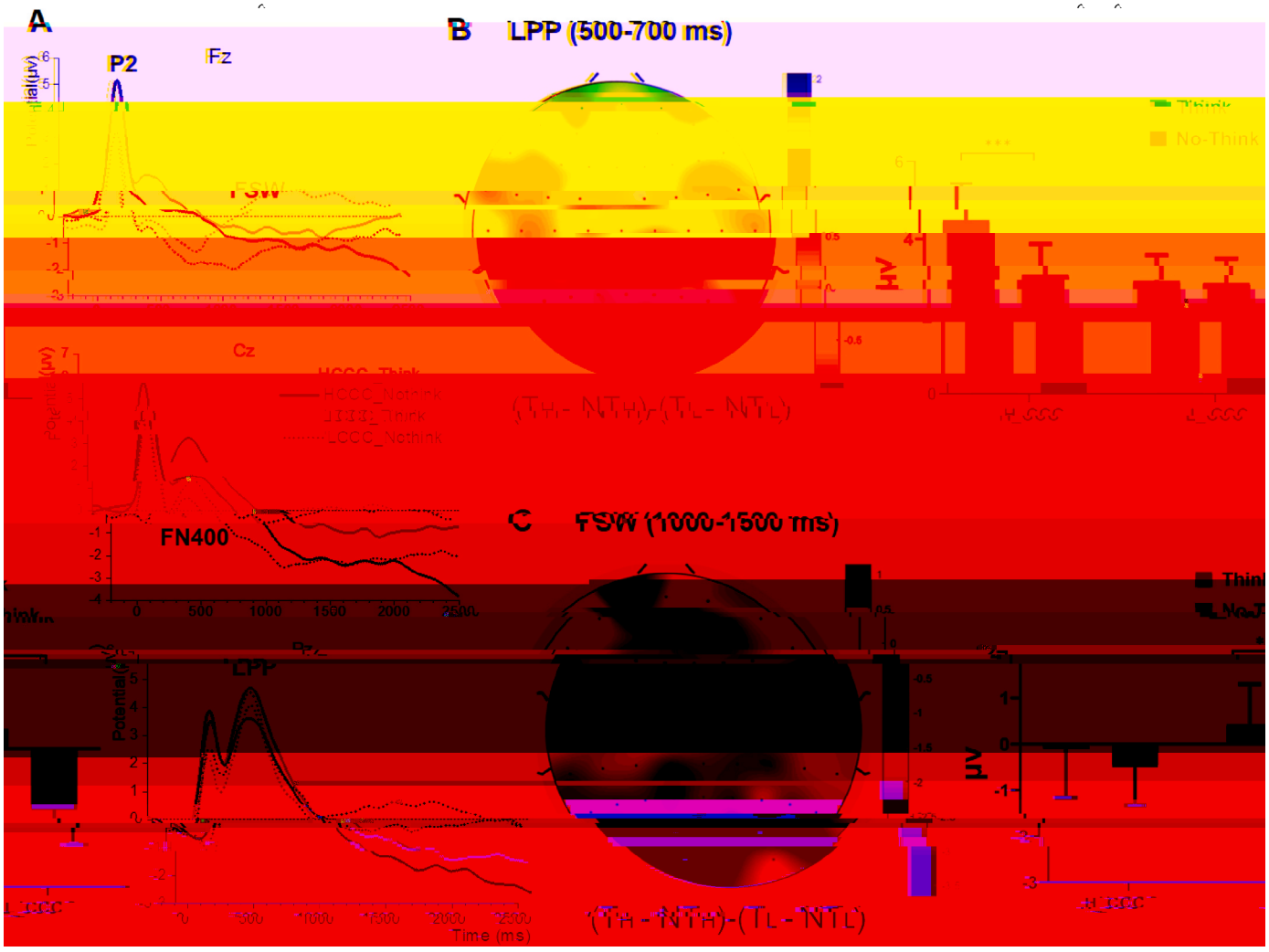


Fig. 4. s ts an a a s t n n t n as t s t t st s C an CCC CCC CCC CCC a a a t × C n t n nt a t n at a ta s t t an an a t s nt n t ns an nt s C a a a × C n t n nt a t n nta n at s a an an a t s nt n t ns an nt s t n n t n n t n n t n CCC CCC