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BRIEF REPORT

The rhythm aftereffect induced by adaptation to the decelerating rhythm

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Abstract

R e ce ca be d ed f ed e e a c . I a bee e ed a a e f e a ada a f e a e a e ec e . H e e e da fe a a c a d e ec a a e ea c c ea . He e ed a e ada a a a ad e a e e e e ce ca be affec ed b ada a ea c . I E e e 1 a d 2 e d ec f e c a e (acce e a . dece e a) d e a a d e c c (c). a c) d e a e e ed a a e a a ' e ce f e ec e . We f d a af e ada a a dece e a a a e ded e ce e e b e e c a acce e a . I E e e 3 a e f ed e d ada . I a e d d f d a ada a effec b e e e ce . O e a ada a e dece e a ca ce a da - ec f c af e effec c c e e a de c e a af e effec . I e a fed ec a f a a d e ce .

Keywords Te a e ce · A c · Ada a · R af e effec

Introduction

A f da e a f c f e b a ea e e a e e f e da fe. T e e a ece a f e b a be e e a a e f e a e e c a e a a d f a . C a ed e e ce f e e d a e e ce efe e e ce f c e e a f a e e ce f c ed f a e e. T e e ce e e a f a d f a ac c a e e ce f eec a d c a d e e ec f ed e e (F acc e a., 2014; K & C a d a e a a , 2010; T , McI , McI , & H e be , 2001). Ga

ed e ab e b a ce e e f a be f e e e f e d f a a e a d c e ce , ac c e c.

A e ec ca a ce f acc a e b (e ., f ea d a ca a d a e a), e b a e d e e ce ed e (Ea e a , 2008). A e e ce , a ab e e a e f e c e e ce e ce a ada a . F e a e af e ada a a e a e fa d a b e e de a e fa d e ce ed a be e e af e ada a a e a e a d e a e de a e d a ea fa e (Bec e & Ra e , 2007; Le a , Ba , S e , & S , 2015; M a a, He , McG a , R ac , & W a e , 2018). T e a e af e effec a e a af e effec c a ada a a e a e e e e d e e e e ce ed a fa b e e e e (He e a., 2012; L , Y a , & H a , 2015; Wa e , I , & G d , 1981). S de a e f d a b e a d ed a- af e effec c , d a d c b a e e - ec f c a d ed a d e ada a d a (Bec e & Ra e , 2007; He e a., 2012; L

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[1] Sc f P c , S aa N a U e , 199 C a 'a S R ad, Ya a D c, X 'a 710062, C a

[2] Sc f P c ca a d C e Sc e ce a d Be Ke Lab a f Be a a d Me a Hea , Pe U e , Be 100871, C a

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e, a.., 2015; M , a.a e, a.., 2018). T e e d e gge , a, e a , g a e f a , f ed ada , a, ec a , . T , dea a bee fi , e , ed b a ece , d , a, f d , a, ada , a, a g e a e f, e , g , f - e ced, e ce, ed d a, f a , g e e f ed, e - , a. (M , a.a, He , McG a , R ac , & W , a e , 2020). H e e, a g , g b d f e, de ce gge , a, e e a e e a a e ec a , f d a, a d , e ce, (J , A , d, & N , da, 2006; Pa , ada & Ea g e a , 2007). F e a , e, Pa , ada a d Ea g e a (2007) a e f d, a e , ea f , e e e ed, e d a- , f a ddba , e ce, ed a , g e, , e , e e ce, ed a e f a a d bee , a f, c e a c a g ed b , e ddba , a . M e , e, fMRI d e a e f d d , c e a b a e f d a, -ba ed a d bea, -ba ed , g (G be, C e , C e , & G ff , 2010; Te , G be, K a , & G ff , 2011). H , e b a ce e , f a, , e e, deba ed. U e, e , g e d a, , a , c c ed f e, f e e a, , e, a . We , e ce, e, e a e f , e , b , a , e e c a g e f, e , , c c , a e ace, e e , , a d a a c , ca , e, , e e a, f, e , c e, a e a , e a a e, d a, f a e e e, (B e, , Lecce, & D cc , 2012; H & D L ca, 2015; Ma, e , 2011, 2013

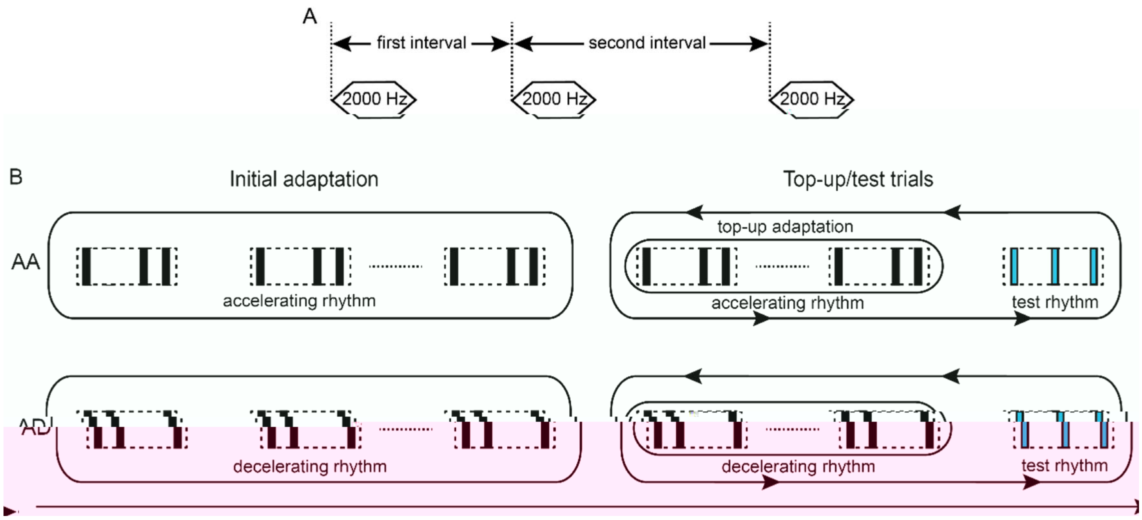

Fig. 1 (**A**) Sc e a c d a f e d , c a c ed f a ee-bea d e e ce. (**B**) Sc e a c a f e ada a b c (AA: ada acce e a ; AD: ada dece e a), eac f c be a e a ada a a e f ed b / e a

c ea acce e a (f / ec d e a : 710/310) de-ce e a (f / ec d e a : 310/710) ada a e ea ed 80 e a e - e a (IRI) f 1,500–2,000 (F . 1B). T e ea ada f e e c a ab 1.08 H . I eac / e a e f e e (f / ec d e a : 420/600, 450/570, 480/540, 510/510, 540/480, 570/450, a d 600/420) a e e ed a d f a ada a e d e e f a e e a e a e ada e a ada a a e e e e e ed. Af e e e d a ea ed, a c a e e a ed d ca e e e e e a acce e a dece e a b e e f abe ed e a QWERTY e b a d (e "F" a d "J" e e ed). T e e e a a c e ba a ced ac a c a . D e e b c a c a e e a ed a e a e f a e c ee . T e c f e f a a a b e e ce e IRI be ee e a a d e e . T e c a e a b e (500–750) – ed (500) – b e (500–750) e d. T a e d a c a a e e e e d d be . T e e e e ada a c d : "ada acce e a " (AA) a d "ada dece e a " (AD). T f eac ada a c d a c a c e ed b c f 35 e a f e a f eac f e e . B e de f a eac b c a d e de f b c e e e ec ed a d . Af e eac b c a c a a b ea f a ea 3 a a e a ca e effec be ee b c . M e e a ba e e (BA) e f a ce a c ec ed bef e e ada a b c . T a a c a c e ed a e e b c f 70 a c ee a e e e ada a b c e ce a e e a ada a a e a d ada a e d. T e a e e e a ed a a e 80 .

Measurements

I E e e 1, f eac a c a e f "ac-ce e a " e e e e f eac c d a ed a a f c f e d ffe e ce be ee f a d ec d e a (FSD: 0, 60, 120, 180) a d f ed a c f c (F . 2A): $= \frac{1}{1+ (-0)}$, e e 0 e FSD c e d e f b ec e c (PSI; 50% e e e e c e c f c) a d de a e a e f e d c a e d (DT; a a e a f e ff e be ee e 27% a d 73% e-e e e). T e PSI efe e e a e e FSD e e a c a e e e a e c a f e e a "acce e a " "dece e a ." T e DT a a e a a ea e f a c a ' e a d ed ec-f e c a e. T e PSI a d DT a e e e b a ed f a b e e a f e c d , a d e e a a ed e e ea ed- ea e a a f a a ce (ANOVA), e ec e . B fe c e e e ed f e ANOVA a f ca . M e e e a e e b e f a ca c a e c ed e 95% c f-de ce e a (CI) f eac c a a b a ce e ba ed 1,000 e a . A e e e - a ed.

Results and discussion

A e ea ed- ea e ANOVA e PSI ed a e a effec f ada a a f ca (F(2, 26) = 10.591, < 0.001, ^{2} = 0.449; F . 2B a d S2A). B fe c e de a ed a e PSI e AD c d a f ca a e a e PSI AA (< 0.001, C e ' = -1.409; 95% CI [−85.31, −42.40], = 0.001) a d BA (= 0.017, C e ' = -

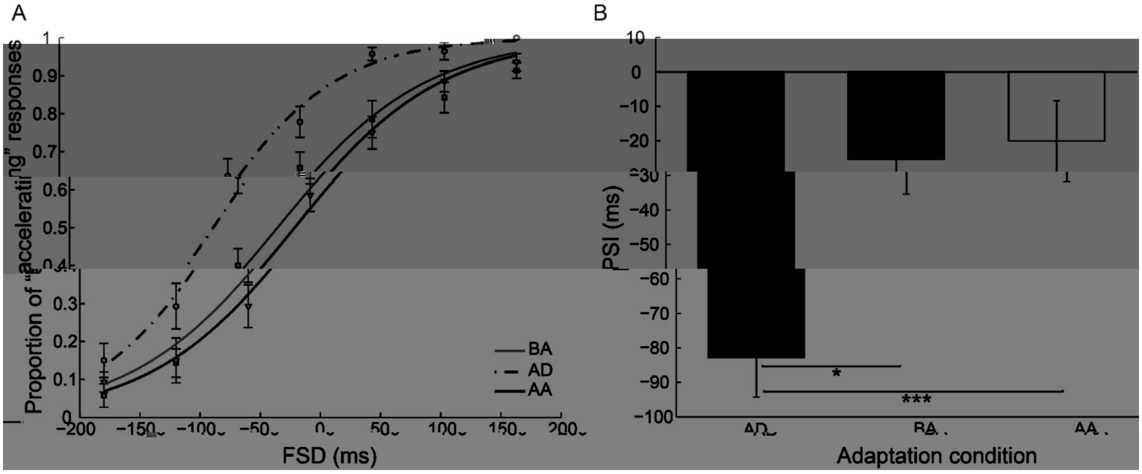

Fig. 2 Re , f E e e 1. (**A**) P c e c fi c (a e a ed ac 14 a c a) e f "acce e a " e e e e , c a f ed a c fi c f e d ffe e ce be ee e f a d ec d e a (FSD) eac c d (BA: ba e e ada a ; AA: ada acce e a ; AD: ada dece e a). (**B**) P f b ec e c (PSI) e ee c d . E ba e e e a da d e eac c d . * < 0.05, *** < 0.001

0.881; 95% CI [-90.55, −26.83], = 0.021) c d . H e e ee a f ca d ffe e ce e PSI be ee AA a d BA c d (= 1.000, C e ' = 0.091; 95% CI [-24.42, 31.92], = 0.755). M e e e ea ed- ea e ANOVA e DT ed a e a effec f ada a a f ca (*F*(2, 26) = 1.835, = 0.180, ^{2} = 0.124), c e a c a ' d c a e a affec ed b e ada a . I , E e e 1 f d a ada a e dece e a d a ed b- e e e ce . T a af e ada a a dece e a a c a e ded d e e b- e e c a acce e a .

Experiment 2

T e e c a ed c a a ed E e e 1 a ba ed e c a a e d e a d c d be c f ded b e dec b a (Sc e de & K , 2008). I c ea e e e ada a effec b e ed E e e 1 a ed a a e ce a e e f f a ce a dec a e e . T e ef e E e e 2 e a e ed e ca e e af e effec f E e e 1 a e a d e a – e c c d e a c e e ab e dec b a (Sc e de & K , 2008). I a a c a e e a ed d e e e e e e a " c " "a c ." If e af e effec b e ed E e e 1 e ed f dec a ce e d a be b e ed e c c d e a .

Method

Participants

S ee ee (e fe a e; ea a e: 18.4 0.7 ea) a c a ed E e e 2. T e e e a e e e f e e e e . A b e f e a c a ee - a ded a d e ad a c ec ed- - a a d a ea . A f e ded f ed c e bef e e e e e a d ee a d f e e.

Apparatus, stimuli, and procedure

T e a a a a d ced e e e de ca E e e 1 e ce a a c a ad d e e e e e e a " c " "a c " ce e e a d a ea ed.

Measurements

T e f " c " e e e e e f eac c d f eac a c a a ed a fi c f e FSD a d f ed a Ga a fi c (F . 3A): = $\frac{(-)^2}{2\ 2}$, ee e FSD c e d e f b- ec e c (PSI; e ea f e Ga a d) a d de a e a e f e d c a e - d (DT; e a da d de a f e Ga a fi c). He e, e PSI efe e ea e e FSD ee e e a e be e ce ed a c a d e DT a a e a a ea e f a c a ' e a d . I a e PSI a d DT a e e e b a ed f a be e a f e c d .

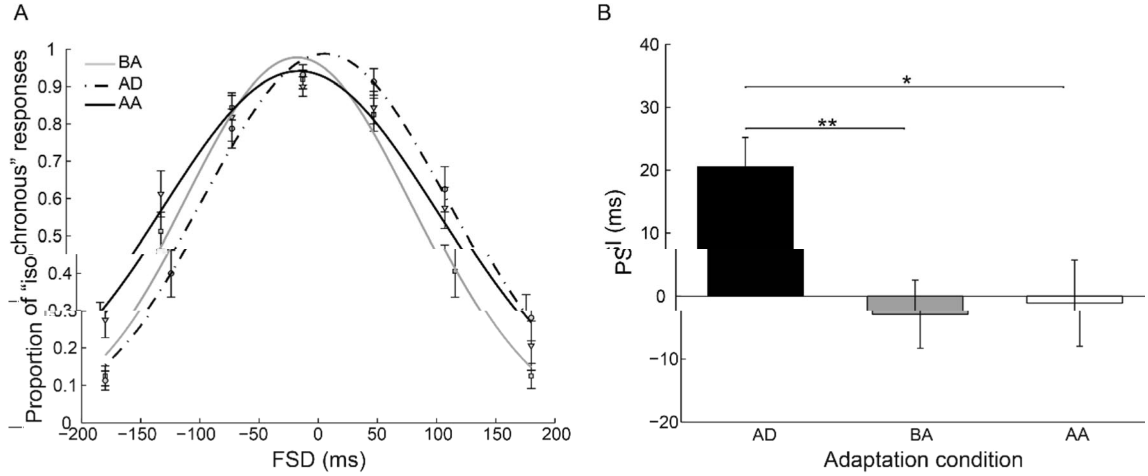

Fig. 3 Re . f E . e . e 2. (A) P . c . e c fi c (a e a ed ac 16 a c a) . e . f " c " [-da999237(e)15.1979(a)0046103((v)19.eamd

Results and discussion

A E e e 1, a e ea ed- ea e ANOVA a e - f ed e PSI (F . 3B a d S2B). T e a effec f ada a a f ca (F(2, 30) = 8.063, = 0.002, ^{2} = 0.350). S ec f ca e PSI e AD c d a f- ca a e a e PSI AA (= 0.031, C e ' = 0.732; 95% CI [7.27, 35.14], = 0.018) a d BA (= 0.004, C e ' = 0.980; 95% CI [12.66, 34.57], = 0.003) c d - . H e e e e a f ca d ffe e ce e PSI be ee e AA a d BA c d (= 1.000, C e ' = 0.074; 95% CI [-9.78, 12.99], = 0.771). We a f d a e a effec f ada a e DT a f ca (F(2, 30) = 8.356, = 0.001, ^{2} = 0.358). T a e DT e AA c d a f ca a e a a e BA c d (= 0.004, C e ' = 0.985; 95% CI [10.27, 31.67], = 0.002). H e e e e f ca d ffe e ce e DT be ee e AA a d AD c d (= 0.130, C e ' = 0.552; 95% CI [1.55, 20.63], = 0.059), a d be ee e AD a d BA c d (= 0.195, C e ' = 0.498; 95% CI [0.36, 23.37], = 0.100). T e e e de fi e e de ce f e af e effec e f ad- a a e dece e a e e e a e ce e e a e a a dec a e .

Experiment 3

P e de a e e ed a b e d a af e - effec a d e af e effec a e e - ec f c d ca - e e a e de e de ec a f d ffe e da e (Bec e & Ra e 2007; He e a 2012). T b e a e af e effec b e ed E e e 1 a d 2 a e e e - ec f c

ec a . T e b E e e 3 e e- e ed a d ada a d de e ed e e e d f e ce e e ce f f a e e e a .

Method

Participants

Pa c a ee 16 e ee (e fe a e; ea a e: 19.1 0.9 ea). e e a e e e e e a c d - . A a c a ee - a ded a d ad a c ec ed- - a a d a ea . A f e ded f ed c e bef e e e e e a d ee a d f e e.

Apparatus, stimuli, and procedure

T e a a a , a d ced e f E e e 3 e e de ca e E e e 1, e f e ce - . T e e e e e ed a . S ec f ca e e e e c ed f a e ed c (0.8 0.8 , 20) a b ed a d ff ee e a d a ca ed a 0.8 f e e f e ce a f a c . S ce de a e e ed e fe a (a d) e f a ce e a ce (G d e & L a , 1972, 1974; G d , Me -We , O e e e, & Maca , 1998; U c , N c e, & Ra a e , 2006), a c e d ff f e a e ce e a d e ce e ed e e a e (f / ec d e a : 400/640, 440/600, 480/560, 520/520, 560/ 480, 600/440, a d 640/400) a e FSD (0, 80, 160, 240) a e E e e 1 a d 2. A a

e e e e , e CRT (85-H ef e a e, 1,600 1,200 e) a a bac d.

Measurements

A E e e 1, f eac a c a , e f "acce e a " e e e e f eac c d a ed a a fi c f e FSD (0, 80, 160, 240) a d f ed e c fi c (F 4A). T e da a f a c a E e e 3 e e e c ded f fi e a a e d e e e e f a ce acc d e f c eff c e ($R^2 < 0.6$). T e PSI a d DT a e e e ca c a ed f e e a 14 a c a f eac c d .

Results and discussion

T e f e ea ed- ea e ANOVA ed a e e e f ca a effec f ada a e PSI ($F(2, 26) = 0.304$, $= 0.740$, $^2 = 0.023$; F 4B a d S2C) a d DT ($F(2, 26) = 0.991$, $= 0.385$, $^2 = 0.071$). T e e e e ac f e ada a effec a d e e a e ce e f, e e a ed e af e effec e a da a ac e e e (ee e O e S e a Ma e a (OSM) f de a). T e ed a ada a e a d- a ed b e e a e ce (F S1, OSM). M e e, a c a ac e e e ed a e af e effec e a da a (c e e- e) a c a ab e a e a d da a (E e e 1). T e e e b a e ac f e af e effec E e e 3 a d e e a e ce e f. T e e de a ed a e ada a effec b e e e ce c d a fe a ada ed da a , e e da a ec f c f e af e effec .

General discussion

I e e e d e e a ed e effec f ada a e acce e a dece e a b e e e ce . We f da af e effec ec f c e dece e a ada a . T a , af e ada a e dece e a , a c a e ded e ce e b e e , c a acce e a .

We b e ed e af e effec ed ec- f e e c a e d e a , b a e c c d e a . P e e ea c a e ed a c a a e d e e d be f e ced b dec b a e , e ea e a d e ed (B be , Sc e , & U c , 2014; Sc e de & K , 2008; Va ecc , Ve c , & T a , 2010). Acc d e e af e effec f ce a . M e e, e a c a ' d c a e d ffe e be ee e dece e- a ada a a d -ada a c d . I fi- e e af e effec ca e f e c a e e a d ff af e ada a .

P e d e a e e a ed e c ada a a d f d a b -d ec a e a e af e effec (Bec e & Ra e , 2007; Le a e a ., 2015; M a a e a ., 2018). I a bee e ed a af e effec a e f e ada a f e d a - ed e : ed e e a fa ( ) a f bea (e (e) e a be ee bea) d ed e e f e ed e fa ( ) bea a e a - f e ba f d a - ed e d be f ed a d e (fa) e d f e ec , e

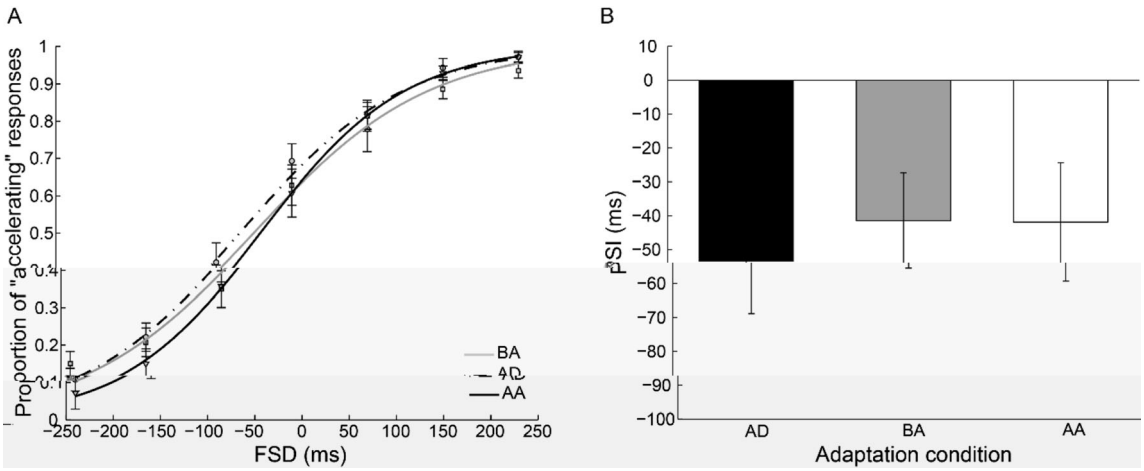

Fig. 4 Re f E e e 3. (**A**) P c e c fi c (a e a ed ac 14 a c a) e e f "acce e a " e e e e a e af ed e c fi c f e d ffe ce be ee e f a d ec d e a (FSD), eac c d (BA: ba e e ada a ; AA: ada acce e a ; AD: ada dece e a). (**B**) P f b ec e c (PSI), e ee c d . E ba e e e a da d e eac c d

e ed f a e f e ada ed e e b e f c d fa ( ) e a d a (Bec e & Ra e , 2007). T dea de ca e d a c a e -ba ed de (He e a ., 2012), a d c e e e - ca f d , c e b- ec d d a - ed e e e e f a a (Ca eda e a ., 1994; D e e a ., 1996; Fa e e a ., 2003) a d a be (Ha e e a ., 2020; Ha a e a ., 2015; Ha a a d I , 2020; P a a e a ., 2019). F e ec e,

a d efe ed e . A e ed e e a e e e e - a e ' ab e e e af e effec c d be b e ed fa e e e . P e d e a e f d a d a ada a c ed f b- ec d d a , b a f a- ec d d a a d ac b- a d a- ec d d a (L , X a , Y , L , & H a , 2017; S a, M a , Ha , & Y , 2016). G e a e e e d e a - f ed ec a f d a a d e ce , be a a af e effec be f d fa e e e . T e d be add e ed e f e.

I , e a e de a ed a ada a a dece - e a ced a af e effec , c da - - ec f c. T af e effec c e e e a de c e d a af e effec . T e e e ffe f e e de ce a e ce e e ce a a - e a e f c e d a e a a d c b e de a d f e ce .

Supplementary Information T e e e c a e e a a e a a a ab e a ://d /10.3758/ 13423-021-02014-8.

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Declarations

Conflict of interest T e dec a e c e f a c a e e .

Ethics approval and informed consent T e d a c c ed acc da ce e c e f e Dec a a f He a d a a ed b e ca e c c ee f e S aa N a U e f C a. I f ed c e a b a ed f a d a a c a c ded e d .

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