

Neural correlates of face gender discrimination learning

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Experimental Brain Research

ISSN 0014-4819

Volume 225

Number 4

Exp Brain Res (2013) 225:569-578

DOI 10.1007/s00221-012-3396-x



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Neural correlates of face gender discrimination learning

Junzhu Su · Qingleng Tan · Fang Fang

Abstract

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Keywords

E

Introduction

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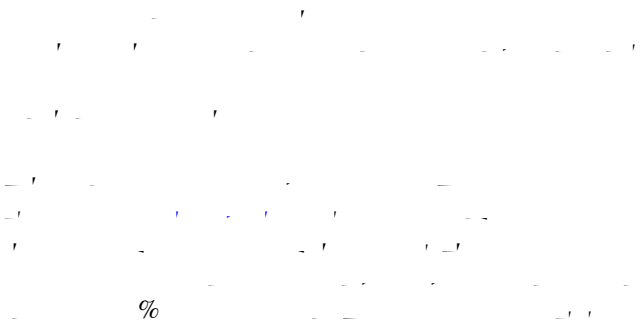
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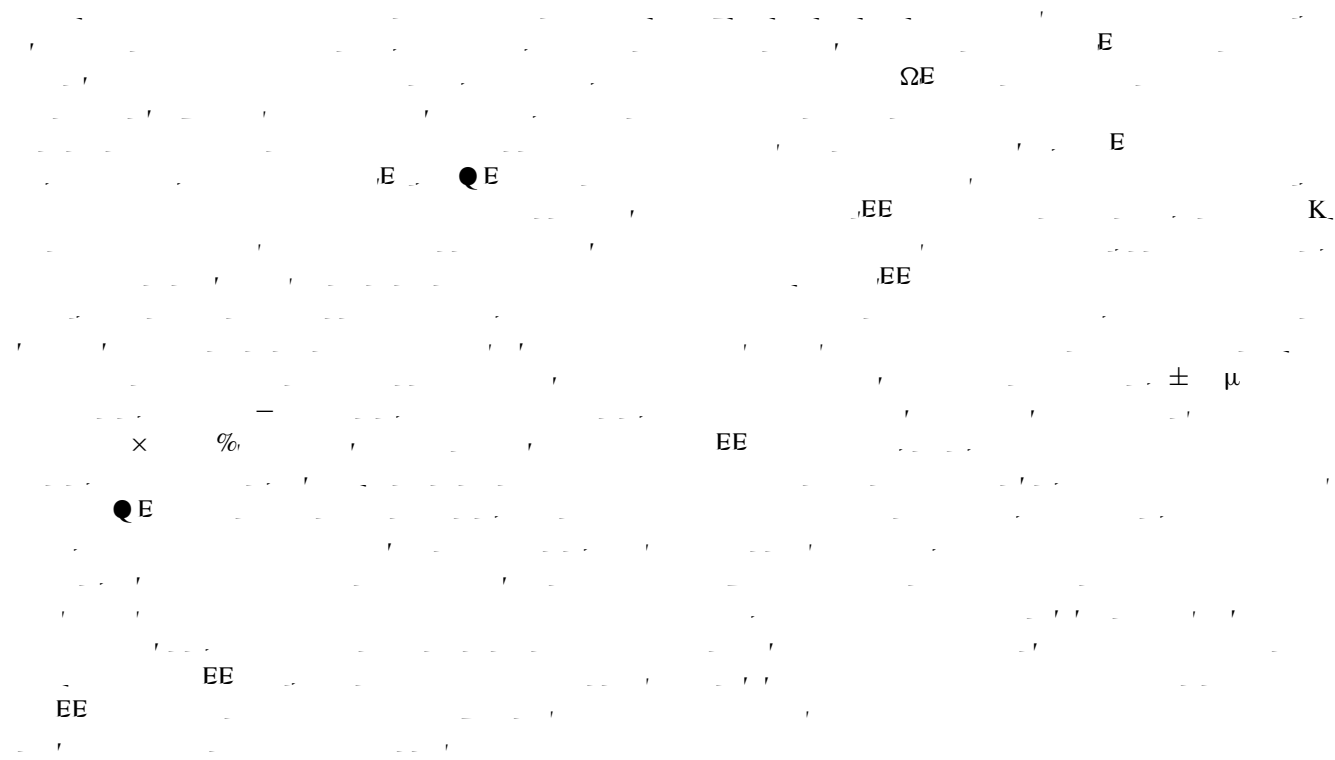
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Methods

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Results

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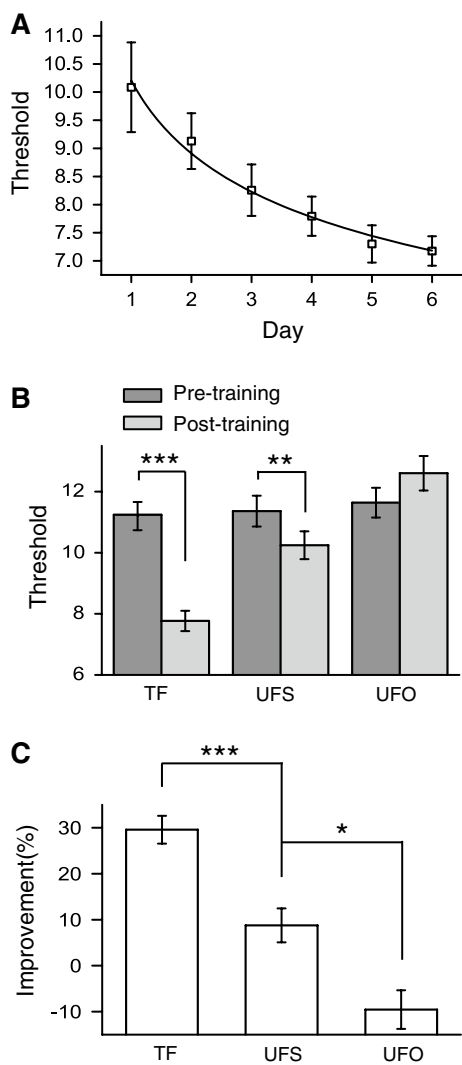


Fig. 2

a

b

Asterisks

$p < .001$ $p < .01$

c

Asterisks

$p < .001$ $p < .05$ Error bars

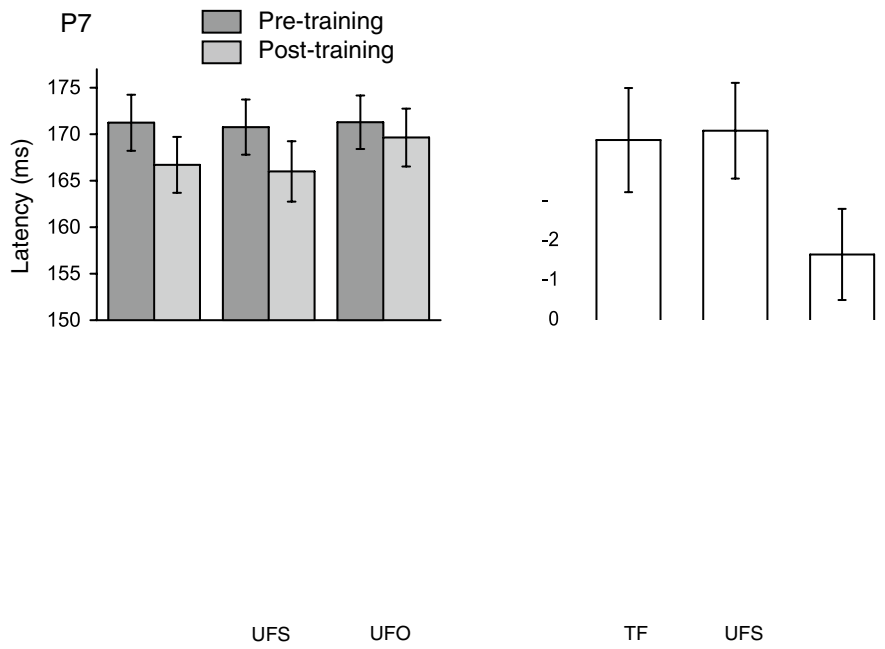
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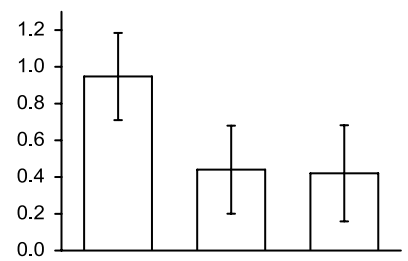
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$t = \dots$ $F = \dots$ $p = \dots$
 $p = \dots$ $t = \dots$ $F = \dots$
 $t = \dots$ $p = \dots$
 $F = \dots$ $p = \dots$ $t = \dots$ $p = \dots$



P8



$F_{(1, 14)} = 12.8, p < 0.001$
 $F_{(1, 14)} = 12.8, p = 0.001$

$F_{(1, 14)} = 12.8, p = 0.001$

$p = 0.001, t_{(14)} = 3.5, p = 0.001$

$t_{(14)} = 3.5, p = 0.001$

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Discussion

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The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1)–(3) as $t \rightarrow \infty$. In the second part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3). In the third part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions. In the fourth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the parameters. In the fifth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters. In the sixth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters. In the seventh part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters. In the eighth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters. In the ninth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters. In the tenth part, we study the stability of the equilibrium point $(0, 0, 0)$ of the system (1)–(3) with respect to the initial conditions and the parameters.

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