Accepted Manuscript

Title: Neural mechanisms associated with treatment decision making: an fMRI study

Authors: Malek Abidi, Jared Bruce, Alain Le Blanche, Amanda Bruce, David P. Jarmolowicz, Antonia Csillik, N. Jade Thai, Seung-Lark Lim, Olivier Heinzlef, Giovanni de Marco

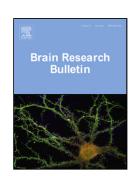
PII: S0166-4328(17)31915-0

DOI: https://doi.org/10.1016/j.bbr.2018.04.034

Reference: BBR 11400

To appear in: Behavioural Brain Research

Received date: 30-11-2017 Revised date: 17-4-2018 Accepted date: 20-4-2018



Please cite this article as: Abidi M, Bruce J, Le Blanche A, Bruce A, Jarmolowicz DP, Csillik A, Thai NJ, Lim S-Lark, Heinzlef O, de Marco G, Neural mechanisms associated with treatment decision making: an fMRI study, *Behavioural Brain Research* (2010), https://doi.org/10.1016/j.bbr.2018.04.034

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Neural mechanisms associated with treatment decision making: an fMRI

study

Malek Abidi, MS¹, Jared Bruce, PhD²³, Alain Le Blanche, MD, PhD^{1,4}, Amanda Bruce, PhD⁵,

David P. Jarmolowicz, PhD⁶, Antonia Csillik, PhD⁷, N. Jade Thai, PhD⁸, Seung-Lark Lim,

PhD², Olivier Heinzlef, MD⁹, Giovanni de Marco, PhD¹

Author affiliations

¹Laboratoire CeRSM (EA-2931), UPL, . Université Paris Nanterre, F92000 Nanterre, France.

²Department of Psychology, University of Missouri-Kansas City, Kansas City, USA.

³Department of Biomedical and Health Informatics, Unviersity of Missouri – Kansas City

⁴Hôpital René-Dubos de Pontoise and Université de Versailles-Saint-Quentin, Simone Veil

UFR des Sciences de la Santé, France.

⁵Department of Pediatrics, Center for Children's Healthy Lifestyles & Nutrition, University of

Kansas Medical Center, Kansas City, USA.

⁶Department of Applied Behavioral Science, University of Kansas, Lawrence, USA.

⁷EA 4430, Clinique Psychanalyse et Développement (CLIPSYD), Paradigme empirique et

Thérapies cognitivo-comportementales, Université Paris-Nanterre, 200 avenue de la

République, 92000 Nanterre, France.

⁸Clinical Research & Imaging Centre (CRIC Bristol), Bristol Medical School, University of

Bristol, Bristol, UK

⁹CHI de Poissy St-Germain, F78300, France

Address and contact information of the first author:

Malek ABIDI, Université Paris Ouest Nanterre La Défense, CeRSM (EA 2931), 200 avenue

de la république 92000 Nanterre, France

E-mail: malekwi@hotmail.fr

Type of the manuscript : Original research

1

Download English Version:

https://daneshyari.com/en/article/8837715

Download Persian Version:

https://daneshyari.com/article/8837715

<u>Daneshyari.com</u>