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Advances in understanding ventromedial prefrontal function : The accountant joins the executive

Lesley K. Fellows

Neurology 2007;68:991

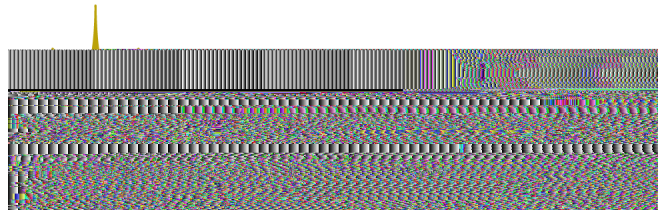
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CME

Advances in understanding the remedial prefrontal function

The accommodation of the executive

L. K. F. ^{1,2}, MDCM, DPM

Abstract The prefrontal cortex (PFC) is a key region of the brain involved in executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior. The PFC is a key region of the brain involved in the regulation of the executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior.

NEUROLOG 2007;68:991-995

Objectives (OFC) (PFC) The PFC is a key region of the brain involved in executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior. The PFC is a key region of the brain involved in the regulation of the executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior.

The remedial prefrontal lobe encodes the

(MF) The PFC is a key region of the brain involved in executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior. The PFC is a key region of the brain involved in the regulation of the executive functions (EFs). The PFC is involved in the regulation of attention, working memory, and decision-making. The PFC is also involved in the regulation of emotions and social behavior.

OFC

PFC
PFC¹²

MF

VMF damage affects alcohol-based learning.

MF

R

MF

MF

N

M

MF

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