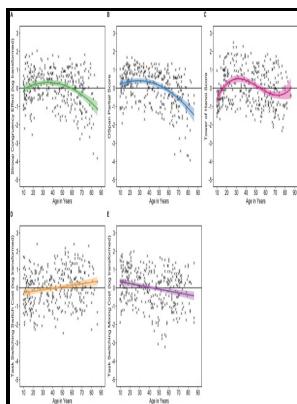


Methodology of frontal and executive function

Psychology Press - Using the Frontal Assessment Battery to identify executive function impairments in amyotrophic lateral sclerosis: A preliminary experience

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Tags: #Prefrontal #cortex #and #neural #mechanisms #of #executive #function

Assessment of executive functions: Review of instruments and identification of critical issues

It represents that proportion of variance in individual performance that is common between a very large number of different intelligence tests, each of which incorporates demands on a very wide range of different cognitive functions: among these information-processing speed, working memory capacity, planning, control of selective attention, and, as Duncan has elegantly demonstrated, the ability to keep goals in mind, to monitor performance, and to switch goals or SR codes during a task.

Using the Frontal Assessment Battery to identify executive function impairments in amyotrophic lateral sclerosis: A preliminary experience

Mountcastle Eds , Handbook of physiology Vol. One approach is to use the second methodology, developed by



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Hertzog 1989 , Salthouse 1985, 1990, 1991, 1993 , and Schaie 1989 , and used by Maylor et al.

Using the Frontal Assessment Battery to identify executive function impairments in amyotrophic lateral sclerosis: A preliminary experience

Controlled and automatic human information processing: I.

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In the first condition, CSA, 12 of the circles were inset in random order with the numbers 1 to 12 and volunteers crossed these out, in ascending order i. Frontal amnesia and the dysexecutive syndrome. That is, whatever the qualitative nature of the demands that tasks make and so, presumably, by whatever functional processes they are carried out, mean CRTs for older adults can be accurately estimated by multiplying mean decision times for young adults by the same, simple constant.

Prefrontal cortex and neural mechanisms of executive function

Hillsdale, NJ: Lawrence Erlbaum Associates Inc. INTRODUCTION 19 are irrelevant, or even misleading, for this purpose. Although this model is conceptually very simple, it can meet all of the criteria used by Shiffrin and Schneider 1977 and Schneider and Shiffrin 1977 to distinguish controlled from automatic processing in visual search.

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