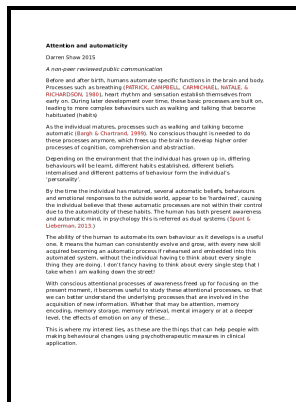


Views and varieties of automaticity

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Heart Automaticity

Cardiac glycosides are found in many common decorative plants such as yellow oleander, and accidental ingestion presents with symptoms similar to digitalis poisoning. The reduced I K1 in the Purkinje cells was thought to underlie the higher diastolic Ca i-voltage coupling gain than other myocardial cells.

Automaticity in social

Stroop Interference effects in partially colored Stroop words.

Heart Automaticity

These three paradigms have jointly been able to decrease a robust effect that, since , has led to the belief that reading and semantic access of a word might be automatic.

The spontaneousness of skill and the impulsivity of habit

The cost of being watched : Stroop interference increases under concomitant eye contact.

A brief review of three manipulations of the Stroop task focusing on the automaticity of semantic access

Part A shows baseline recording. Gardner B, Abraham C, Lally P, de Bruijn GJ. The results indicated that conceptual magnitude was processed automatically.

Automaticity of Conceptual Magnitude

Consequently, participants who were not susceptible to hypnosis seemed more stressed by the task and had fewer attentional resources.

Automaticity in social

This theoretical suggestion should be further studied. This effect would seem to indicate a temporary blocking of semantic access.

Automaticity of Conceptual Magnitude

Disparities in cardiovascular disease risk in the United States.

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