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The Winner Effect Neuroscience Of

The winner and loser effect is an aggression phenomenon in which the winner effect is the increased probability that an animal will win future aggressive interactions after experiencing previous wins, while the loser effect is the increased probability that an animal will lose future aggressive interactions after experiencing previous losses. Overall these effects can either increase or ...

Winner and loser effects - Wikipedia

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overestimates of effect size and low reproducibility of results. In this Analysis article, Munafò and colleagues show that the average statistical power of studies in ...

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Figure 6.20. Empirical model of input selection and integration by a prefrontal cognitive network. The fully recurrent network was trained by back-propagation (Rumelhart et al., 1986), with synaptic strengths originally randomized, to make binary choices on ambiguous visual information in accord with an independent contextual input (two values, 0 or 1, for motion or color).

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The 'winner effect' is a term used in biology to describe how an animal that has won a few fights against weak opponents is much more likely to win later bouts against stronger contenders. ... Social Cognitive and Affective Neuroscience, 7(5), 516-520. Bouret, S., Richmond, B.J. et al. (2012). Complementary neural correlates of motivation ...

How power affects the brain | The Psychologist

The winner of competition fixes which stimulus the subject experiences at a given time. Some of the earliest electrophysiological studies (Leopold & Logothetis 1996; Logothetis, Leopold, & Sheinberg 1996) on awake behaving monkeys supported later binocular processing as the neural basis of binocular rivalry.

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Biological Psychiatry, founded in 1969, is an official journal of the Society of Biological Psychiatry and the first in the Biological Psychiatry family of journals. Companion titles include Biological Psychiatry: Cognitive Neuroscience and Neuroimaging and Biological Psychiatry: Global Open Science. The Society's purpose is to promote excellence in scientific research and education in fields ...

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Shih-cheng Yen, Leif H. Finkel, in Encyclopedia of the Human Brain, 2002. III Featural and Configural Saliency. Treisman's Feature Integration theory was originally developed to explain a set of findings using stimuli in which target and distractors differ only in the conjunction of features. For example, the target might be a horizontal blue line within a field of horizontal green lines

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The problem of too few inputs spikes only exists since the architecture uses a much lower number of input neurons than biologically observed to increase simulation speed. An increase of the number of input neurons would allow for the same averaging effect. 2.2. Network Architecture. The network consists of two layers, see Figure 1. The first ...

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The "Bad Is Black" Effect - Scientific American

The most well-known psychosurgery is the prefrontal lobotomy. Developed in 1935 by Nobel Prize winner Egas Moniz to treat severe phobias and anxiety, the procedure destroys the connections between the prefrontal cortex and the rest of the brain. Lobotomies were performed on thousands of patients.

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Role of subjective and objective measures of cognitive processing during learning in explaining the spatial contiguity effect. Learning and

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Instruction, 61, 23-34. Makransky, G.,
Wisner, P., & Mayer, R. E. (2019). A
gender matching effect in learning with
pedagogical agents in an immersive
virtual reality science simulation.

Richard Mayer | Psychological & Brain Sciences | UCSB

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