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AbstractThe study of decision making spans such varied fields as neuroscience, psychology, economics,

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statistics, political science, and computer science. Despite this diversity of applications, most decisions share common elements including deliberation and commitment. Here we evaluate recent progress in understanding how these basic elements of decision formation are implemented in the brain.

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The Neural Basis of Decision Making | Annual Review of ...

Decision Neuroscience is the convergence of neuroscience and decision sciences, such as psychology, economics and statistics. It spans a large range of sub-disciplines including, among others, animal neurophysiology, computational neuroscience, affective

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science, behavioral neuroscience, social neuroscience, game theory, behavioral decision making, behavioral economics, neuroeconomics ...

Frontiers in Neuroscience | Decision Neuroscience

This article proposes that neuroscience can shape future theory and models in

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consumer decision making and suggests ways that neuroscience methods can be used in decision-making research. The article argues that neuroscience facilitates better theory development and empirical testing by considering the physiological context and the role of constructs such as hunger, stress, and social ...

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[PDF] Decision neuroscience and consumer decision making ...

Introduction. Research in animal learning and behavioral neuroscience has given rise to the view that reward-based decision making is governed by (at least) two distinct strategies: a habit system, which relies on cached

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associations between actions or situations and their long-run future values, and a goal-directed system, which involves prospective planning and comparison of action outcomes ...

Goal-Directed Decision Making with Spiking Neurons ...

Hopefully, having a better understanding

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of the neuroscience behind decision-making will help you make decisions that lead to positive outcomes in the future and avoid self-destructive choices ...

The Neuroscience of Making a Decision | Psychology Today
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Preferences for different combinations of costs and benefits are a key source of variability in economic decision-making. However, the neurochemical basis of individual differences in these preferences is poorly understood. Studies in both animals and humans

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have demonstrated that direct manipulation of the neurotransmitter dopamine (DA) significantly impacts cost/benefit decision-making, but ...

Dopaminergic Mechanisms of Individual Differences in Human ...

“Every new discovery we make at the Decision Neuroscience Lab builds

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understanding of the complex brain processes involved in decision-making. “We’re working towards answering the broadest questions about how brain processes control decisions: how we choose between different courses of action to gain the things we value most and avoid those we dislike or fear.”

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Newly discovered memory process influences decision-making ...

Summary: How the brain represents and codes a pleasant outcome can have an impact on decision making. Source: SfN
The brain keeps track of the value of an experience as well as how it unfolds over time; overemphasizing the ending may trigger poor decision-making, according

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to new research published in Journal of Neuroscience. A bout of bad weather at the end of a vacation can sour the ...

Happy Endings Trip up the Brain's Decision-Making ...

The Journal of Behavioral Decision Making is a journal that emphasizes psychological approaches and methods.

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JBDM publishes manuscripts that develop significant psychological theory of fundamental decision processes or report and interpret previously unknown phenomena. JBDM focuses on publishing original empirical reports, critical review papers, theoretical analyses, and methodological ...

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Journal of Behavioral Decision Making | Wiley

Impaired decision making is recognized in neuropsychiatric conditions such as dementia and drug addiction, and the inconsistencies and biases of healthy decision makers have been intensively studied. However, the tools of cognitive neuroscience have only recently been

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applied to understanding the brain basis of this complex behavior.

The Cognitive Neuroscience of Human Decision Making: A ...

Now, research conducted at the Icahn School of Medicine at Mount Sinai and published August 30, 2017, in the journal Neuron is showing for the first

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time in monkeys which parts of the brain are involved in the two-pronged decision-making process that determines this expected value.

Two Distinct Brain Regions Have ... - Neuroscience News

Journal of Neuroscience Nursing:
December 2008 - Volume 40 - Issue 6 - p

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346-349. Buy; ... This case study illustrates how one team of nurses used an ethical decision-making model and a caring perspective to help a patient successfully navigate a complex healthcare system as they advocated for her increased involvement in her care.

Ethical Decision Making in

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Neurosurgery: A Case Study ...

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neuroscience, game theory, behavioral decision making, behavioral economics, neuroeconomics ...

Decision Neuroscience - Frontiers Media

TKF: To do research in decision making neuroscience, you can do multiple single-neuron recordings to detect which

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neurons are active during a decision making task, or you can do PET scanning or functional MRI to show heightened activity in larger swathes of the brain during a decision making task.

The Neuroscience of Decision Making | The Kavli Foundation

Judgment and Decision Making. This is

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the journal of the Society for Judgment and Decision Making (SJDM) and the European Association for Decision Making (EADM). ... , particularly social psychology, marketing, and neuroscience. Although we have published special issues in the past, we are not currently accepting proposals for special issues.

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Judgment and Decision Making, Journal Home Page

Decision making often occurs in the face of uncertainty about whether one's choices will lead to benefit or harm. The somatic-marker hypothesis is a neurobiological theory of how decisions are made in the face of uncertain

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outcome.

The Role of Emotion in Decision Making: A Cognitive ...

Part IV covers clinical aspects involving disorders of decision making that link together basic research areas including systems, cognitive, and clinical neuroscience; this part examines

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dysfunctions of decision making in neurological and psychiatric disorders, such as Parkinson's disease, schizophrenia, behavioral addictions, and focal brain lesions.

Decision Neuroscience | ScienceDirect

Lee D (2013) Decision making: from

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neuroscience to psychiatry. Neuron 78:233-248. pmid:23622061 . View Article PubMed/NCBI Google Scholar 2. Doya K (2008) Modulators of decision making. Nat Neurosci 11:410-416. pmid:18368048 . View Article

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Decision-making, Damasio and colleagues argued that neuroscience had overlooked decision making as much as it had overlooked emotion (Damasio, Damasio, & Christen, 1996).

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