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The Cognitive Neuroscience of Human Decision Making: A Review and Conceptual Framework

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Decision making is a complex cognitive process that involves the integration of information from various sources to select a course of action. This process is influenced by a variety of factors, including emotions, social norms, and cognitive biases. The study of decision making has become a central focus in cognitive neuroscience, with researchers seeking to understand the underlying neural mechanisms. This review and conceptual framework explore the current state of knowledge in this field, highlighting key findings and identifying areas for future research.



LESIONS







CONCLUSION

REFERENCES

- Beard, D. J. & J. F. Neill, 32
- Arora, R. & J. F. Neill, 9
- Neill, G. 401
- J. F. Neill, 23
- Academy of Health Sciences (1985) (0.1 (,)n)-3.8 (6)-33,1 1(5 (o))34.7 (ion)]1 Tf,)Tj 9 (6)od99 (o)-3.8 (sc)- ,

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