Neural representation of reward information: coding by single cells and populations in rat orbitofrontal cortex
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References


Bechara, A., Damasio, A.R., Damasio, H. and Anderson, S.W. (1994) Insensitivity to future consequences following damage to human prefrontal cortex. *Cognition* 50: 7-15

Bechara, A., Tranel, D., Damasio, H. and Damasio, A.R. (1996) Failure to respond autonomically to anticipated future outcomes following damage to the prefrontal cortex. *Cerebral Cortex* 6: 215-225


Chudasama, Y., Kralik, J.D. and Murray, E.A. (2007) Rhesus monkeys with orbital prefrontal cortex lesions can learn to inhibit prepotent responses in the reversed reward contingency task. *Cerebral Cortex* 17: 1154-1159


cortex and limbic structures (eds. HBM Uylings, CG van Eden, JPC de Bruin, MGP Feenstra and CMA Pennartz), Progress in Brain Research Vol. 126, 3-28


Ivanova, S.F. and Bures, J. (1990) Acquisition of conditioned taste aversion in rats is prevented by tetrodotoxin blockade of a small midbrain region centered around the parabrachial nuclei. *Physiol Behav* 48: 543-549


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sampling depends upon input from basolateral amygdala. *Neuron* 39:855-867


generated patterns of behaviour with poor environmental modulation. Neuropsychologia 31: 1379-1396


