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F1000 Factor **3.0**

Anhedonia after a selective bilateral lesion of the globus pallidus.

Miller JM, Vorel SR, Tranguch AJ, Kenny ET, Mazzoni P, van Gorp WG, Kleber HD
Am J Psychiatry 2006 May **163**(5):786-8 [[abstract on PubMed](#)]
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Selected by | Kent Berridge
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Faculty Member

Kent Berridge
 University of Michigan,
 United States of America
 Neuroscience

- Hypothesis
- New Finding

Comments

This is a fascinating case study of motivational changes in a human patient with bilateral lesion of ventral globus pallidus (ventral pallidum). It reports dramatic reduction in craving for drug-reward effects after lesion in a patient who previously abused drugs regularly.

Competing interests: None declared
 Evaluated 7 Jul 2006

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How to cite the Faculty of 1000 Biology evaluation(s) for this paper

1) To cite all the evaluations for this article:

Faculty of 1000 Biology: evaluations for Miller JM et al *Am J Psychiatry* 2006 May 163 (5) :786-8 <http://f1000biology.com/article/id/1003366/evaluation>

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