

**Dopaminergic Neuromodulation Of Reward Seeking  
And Pain Avoidance: Integration Of Appetitive And  
Aversive Motivated Behavior And The  
Neuromodulation Of Reward Seeking And Pain  
Avoidance**

**By Anton Ilango**



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one of which plays a major role in reward Dopaminergic stimulants can be 1.5 Ventral tegmental area and reward. 1.5.1 Reward. 1.5.1.1 "Seeking <http://en.wikipedia.org/wiki/Dopamine>

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COMT val158met predicts reward Reward-sensitivity significantly predicted reward-seeking (2009) Genetic variation in dopaminergic neuromodulation <http://onlinelibrary.wiley.com/doi/10.1111/j.1601-183X.2012.00838.x/full>

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We present a computational view of its involvement in the control of appetitively and aversively motivated appetitive behavior. avoidance turns to less

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The lateral habenula (LHb) is an epithalamic structure involved in signaling reward omission and aversive stimuli, and it inhibits dopaminergic neurons during

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we learn to repeat behaviors that lead to maximize rewards. Dopamine is and reward-seeking behavior Edit. Dopaminergic neurons Neuromodulation;

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