

**CONDITIONED TASTE AVERSION: NEURAL AND
BEHAVIORAL PROCESSES**

Mathew Dubs

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Conditioned Taste Aversion - Steve Reilly; Todd R. Schachtman - Oxford University Press

Conditioned Taste Aversion. Neural and Behavioral Processes. Edited by Steve Reilly and Todd R. Schachtman. Provides a contemporary.

Conditioned taste aversion is arguably the most important learning process that humans and animals possess because it prevents the repeated.

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Hormonal Modulation of Conditioned Taste Avoidance: A number of lines of research are suggested by this analysis. Differential involvement of gustatory cortex and amygdala in the acquisition of taste aversion. Given that these two groups did differ in our earlier report, the relevant factor would appear to be the extent of CS preexposure and not simply that both groups consumed equivalent amounts of the CS. Introduction A conditioned taste aversion (CTA) is manifested as a reduction in consumption of a taste conditioned stimulus (CS) that has previously been followed by gastrointestinal illness (unconditioned stimulus, US). The cerebral cortex of the rat. Hormonal Modulation of Conditioned Taste Avoidance: Attenuation and enhancement of CTA by corticosterone. Supporting an associative deficit.