

**ASSOCIATIVE LEARNING AND CONDITIONING
THEORY: HUMAN AND NON-HUMAN APPLICATIONS**

Anne D. Colen

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In: T. Schachtman and S. Reilly (Eds.), Associative learning and. Conditioning Theory: Human and Non-Human Applications, ch. 17, pp. - Oxford, UK.

Timed excitatory conditioning under zero and negative contingencies. Associative learning and conditioning theory: Human and non-human applications (pp.

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Signals that consistently precede food intake can become conditioned stimuli for a set of bodily responses that prepares the body for food and digestion. In fact, there is some evidence for such a contribution when cross-experimental comparisons are taken into account.

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