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On the cover: The taste of palatable food and beverages stimulates eating and drinking, which can lead to hedonic overconsumption. In this issue, Gong et al. (1589–1605) find neurons in the peri-locus coeruleus of the mouse brain that respond to palatable food and drink, are modulated by hunger and thirst, and participate in a self-sustaining feedback loop, where they are engaged during ...

### Issue: Cell

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Current Biology Magazine Current Biology 29, R859–R865, September 23, 2019 R865 adult cats (Figure 1), with a distribution similar to the kitten population (65.8% secure, 34.2% insecure). To evaluate the possibility that differences between cats classified as secure or insecure could be attributed to different responses to

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The Scientist's articles tagged with: cell biology. The cell conversion strategy restores neurons and motor functions lost as a result of an induced Parkinson's-like illness in the animals.

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### Current Biology - Wikipedia

Scientific American is the essential guide to the most awe-inspiring advances in science and technology, explaining how they change our understanding of the world and shape our lives.

### Biology - Scientific American

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Structures made from stem cells model the point at which the human body begins to take shape Abortion opponents protest COVID-19 vaccines' use of fetal cells By Meredith Wadman Jun. 5, 2020

### Biology | Science | AAAS

Cell Press, Current Biology Magazine-Dr. Anindya Dutta. January 14, 2016 by hn6u@virginia.edu. Anindya Dutta started out to be a physician, earning his MBBS degree from Christian Medical College, Vellore, India. After a year of residency in medicine he sought out lab research at the Indian Institute of Chemical Biology in Kolkata.

### Cell Press, Current Biology Magazine-Dr. Anindya Dutta ...

Magazine R1024 Current Biology 30, R1009–R1035, September 21, 2020 ll these divergent traits. As the frequency of dissimilar individuals increases, so does the frequency of these alleles. Support for this model comes from several systems, including the Galápagos finches. Yet, an adaptive response to competition

### ll Magazine - cell.com

A new study published today in the journal Current Biology suggests that star-shaped brain cells known as astrocytes could be as important to the regulation of sleep as neurons, the brain's nerve ...